



CATALOG 685

QuantaLightTM



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Contact & Sales Information

Please see our list of sales agents at: www.quantalight.com/agents

Freight policy

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FEATURES      

LED LIGHT ENGINE

WATTS/LUMENS: 7W/350 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz

DIMMING:

 TRIAC/ELV, 5% (120V AC Only)

OPTICS

BEAM ANGLES: 30°

REFLECTOR

DESIGN:

Self-Flanged, One-Piece Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum










Alloy, .060" Thick

INSTALLATION

MOUNTING:

- Pendant Mounting
 - 1' Rod Included
 - Hanging Rod Kit (Sold Separately) (See spec sheet.)
 - 10' Power Supply Cord Included (Field Modifiable)
- *Quantalight* Track System Mounting
 - Track Adapter (Sold Separately) (See spec sheet.)

COMPLIANCES/WARRANTY

-  **cETLus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED**
-  **DOWNLIGHT CYLINDER**

Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 2½". Offered as a pendant. Reflector optics 30°. Unique integral optic design allows for smooth pattern output, effective light control, and low surface brightness at the fixture aperture.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: PL125-30-04-30-LELV-WH-1). To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

CYLINDER

PL125	30	04	30	LELV		
CYLINDER MODEL	CCT	LUMENS	OPTICS	DIMMING	FINISH	VOLTAGE
<input checked="" type="checkbox"/> PL125	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 04 350 lm	<input checked="" type="checkbox"/> 30 30°	<input checked="" type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only)	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

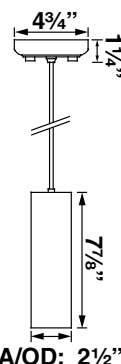
OPTIONAL

TRACK ADAPTER (SOLD SEPARATELY)	PENDANT HANGING ROD KIT (SOLD SEPARATELY)

☐ Q2723
Track Adapter (120V Only)

- ☐ R06 6" Rod
- ☐ R12 12" Rod
- ☐ R18 18" Rod
- ☐ R24 24" Rod
- ☐ R36 36" Rod
- ☐ R48 48" Rod
- ☐ R60 60" Rod
- ☐ R72 72" Rod

QUICK VIEW



A/OD: 2½"



FEATURES

LED LIGHT ENGINE

WATTS/LUMENS:

17W/1300 lm or 27W/2100 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz

DIMMING:

TRIAC/ELV, 5% (120V AC Only) 0-10V, 10% (120V/277V) (See Dimming Below)

OPTICS

BEAM ANGLES: 60°

REFLECTOR

DESIGN:

Self-Flanged, One-Piece Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

INSTALLATION

MOUNTING:

- Surface Mounting
 - To Junction Box (Not Included)
- Pendant Mounting
 - 1' Rod Included
 - Hanging Rod Kit (Sold Separately) (See spec sheet.)
 - 10' Power Supply Cord Included (Field Modifiable)

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT**
- LED**
- DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

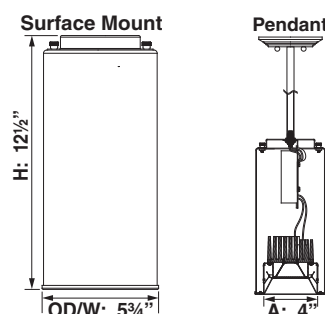
Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 4". Offered as a surface mount or pendant. Reflector optics 60°. Unique integral optic design allows for smooth pattern output, effective light control, and low surface brightness at the fixture aperture.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: PL401-30-21-60-LUTECO-WH-1). To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

CYLINDER #						OPTIONAL
PL401			60			
CYLINDER MODEL	CCT	LUMENS	OPTICS	DIMMING	FINISH	PENDANT HANGING ROD KIT (SOLD SEPARATELY)
<input checked="" type="checkbox"/> PL401	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 13 1300 lm <input type="checkbox"/> 21 2100 lm	<input checked="" type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)	<input type="checkbox"/> R06 6" Rod <input type="checkbox"/> R12 12" Rod <input type="checkbox"/> R18 18" Rod <input type="checkbox"/> R24 24" Rod <input type="checkbox"/> R36 36" Rod <input type="checkbox"/> R48 48" Rod <input type="checkbox"/> R60 60" Rod <input type="checkbox"/> R72 72" Rod

QUICK VIEW





LED LIGHT ENGINE

WATTS/LUMENS:

27W/2100 lm, 39W/3000 lm, or 52W/4000 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz

DIMMING:

⚡ TRIAC/ELV, 5% (120V AC Only) ⚡ 0-10V, 10% (120V/277V) (See Dimming Below)

OPTICS

BEAM ANGLES: 60°

REFLECTOR

DESIGN:

Self-Flanged, One-Piece Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

INSTALLATION

MOUNTING:

- Surface Mounting
 - To Junction Box (Not Included)
- Pendant Mounting
 - 1' Rod Included
 - Hanging Rod Kit (Sold Separately) (See spec sheet.)
 - 10' Power Supply Cord Included (Field Modifiable)

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT**
- LED**
- DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 6". Offered as a surface mount or pendant. Reflector optics 60°. Unique integral optic design allows for smooth pattern output, effective light control, and low surface brightness at the fixture aperture.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: PL601-30-21-60-LUTECO-WH-1). To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

CYLINDER

PL601			60		
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CYLINDER MODEL	CCT	LUMENS	OPTICS	DIMMING	FINISH
<input checked="" type="checkbox"/> PL601	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 21 2100 lm <input type="checkbox"/> 30 3000 lm <input type="checkbox"/> 40 4000 lm	<input checked="" type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

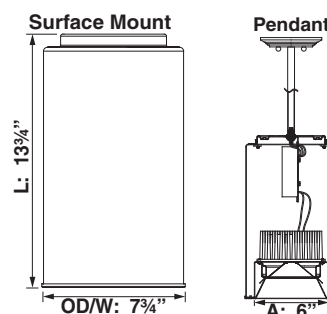
OPTIONAL

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PENDANT HANGING ROD KIT (SOLD SEPARATELY)

- ☐ R06 6" Rod
- ☐ R12 12" Rod
- ☐ R18 18" Rod
- ☐ R24 24" Rod
- ☐ R36 36" Rod
- ☐ R48 48" Rod
- ☐ R60 60" Rod
- ☐ R72 72" Rod

QUICK VIEW





FEATURES

LED LIGHT ENGINE

WATTS/LUMENS:

27W/2100 lm, 39W/3000 lm, or 52W/4000 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz

DIMMING:

TRIAC/ELV, 5% (120V AC Only) 0-10V, 10% (120V/277V) (See Dimming Below)

OPTICS

BEAM ANGLES: 60°

REFLECTOR

DESIGN:

Self-Flanged, One-Piece Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

INSTALLATION

MOUNTING:

- Surface Mounting
 - To Junction Box (Not Included)
- Pendant Mounting
 - 1' Rod Included
 - Hanging Rod Kit (Sold Separately) (See spec sheet.)
 - 10' Power Supply Cord Included (Field Modifiable)

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT**
- LED**
- DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 8". Offered as a surface mount or pendant. Reflector optics 60°. Unique integral optic design allows for smooth pattern output, effective light control, and low surface brightness at the fixture aperture.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: PL801-30-21-60-LUTECO-WH-1). To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

CYLINDER

PL801			60		
CYLINDER MODEL	CCT	LUMENS	OPTICS	DIMMING	FINISH

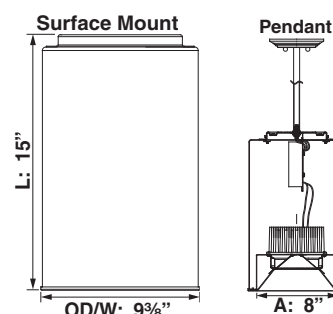
- | | | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> PL801
<input type="checkbox"/> 27 2700K
<input type="checkbox"/> 30 3000K
<input type="checkbox"/> 35 3500K
<input type="checkbox"/> 40 4000K | <input type="checkbox"/> 21 2100 lm
<input type="checkbox"/> 30 3000 lm
<input type="checkbox"/> 40 4000 lm | <input checked="" type="checkbox"/> 60 60°
<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only)
<input type="checkbox"/> L010 0 to 10V Dimming, 10%
<input type="checkbox"/> LUTIII Lutron Hi-Lume, 1%
<input type="checkbox"/> LUTECO Lutron Ecosystem, 1%
<input type="checkbox"/> LDALI Dali, 1%
<input type="checkbox"/> LDMX DMX512, 1% | <input type="checkbox"/> BK Black (Painted)
<input type="checkbox"/> WH White (Painted)
<input type="checkbox"/> SL Silver Gray (Painted) |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|

OPTIONAL

PENDANT HANGING ROD KIT (SOLD SEPARATELY)

- ☐ R06 6" Rod
- ☐ R12 12" Rod
- ☐ R18 18" Rod
- ☐ R24 24" Rod
- ☐ R36 36" Rod
- ☐ R48 48" Rod
- ☐ R60 60" Rod
- ☐ R72 72" Rod

QUICK VIEW



FEATURES       

LED LIGHT ENGINE

WATTS/LUMENS: 15W/1000 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz

DIMMING:

* TRIAC/ELV, 5% (120V AC Only)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)










INSTALLATION

SIZE: 5" Dia. x 6¾" H x 44" OAH

MOUNTING:

- Surface mounting by pendant only. Integral stems and mounting canopy assembly secures luminaire to junction box.
- Hang-Straight Canopy
 - 0° to 90°

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED**
-  **DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 5". Offered as a surface mount by pendant only.

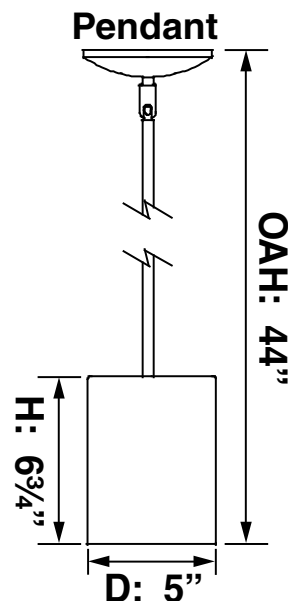
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CL502-30-10-LELV-AB-1).

CYLINDER

CL502	30	10	LELV		1
CYLINDER MODEL	CCT	LUMENS	DIMMING	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CL502	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 10 1000 lm	<input checked="" type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only)	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> AB Antique Bronze (Painted) <input type="checkbox"/> SL Silver Gray (Painted)	<input checked="" type="checkbox"/> 1 120V

QUICK VIEW



FEATURES       

LED LIGHT ENGINE

WATTS/LUMENS: 15W/1000 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz

DIMMING:

* TRIAC/ELV, 5% (120V AC Only)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)









INSTALLATION

SIZE: 5" Dia. x 7¼" H x 7¾" E

MOUNTING: Surface wall mounting only.

Mounting canopy assembly secures luminaire to wall-mounted junction box.

COMPLIANCES/WARRANTY

 **cULus LISTED**
ENERGY STAR (CONSULT FACTORY)
 **FCC COMPLIANT**
 **5-YEAR LIMITED WARRANTY**
 **RoHS COMPLIANT**
 **SUITABLE FOR DAMP LOCATIONS**
 **ENERGY-EFFICIENT**
 **LED**
 **DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 5". Offered as a surface wall mount fixture.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CL503-30-10-LELV-AB-1).

CYLINDER

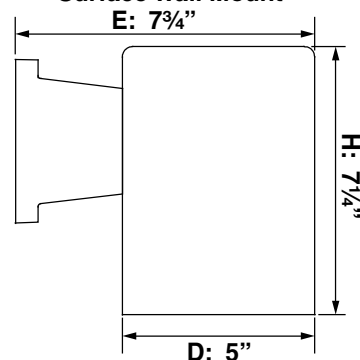
CL503	30	10	LELV		1
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CYLINDER MODEL	CCT	LUMENS	DIMMING	FINISH	VOLTAGE
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☒ **CL503**
 ☒ **30** 3000K
 ☒ **10** 1000 lm
 ☒ **LELV** Flicker-Free TRIAC/ELV, 5% (120V Only)
 ☐ **BK** Black (Painted)
 ☐ **WH** White (Painted)
 ☐ **AB** Antique Bronze (Painted)
 ☐ **SL** Silver Gray (Painted)
 ☒ **1** 120V

QUICK VIEW

Surface Wall Mount



FEATURES        

LED LIGHT ENGINE

WATTS/LUMENS:

30W/2000 lm (One 15W/1000 lm Uplight and One 15W/1000 lm Downlight)

CRI: 80

CCT: 3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz

DIMMING:

 TRIAC/ELV, 5% (120V AC Only)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)

INSTALLATION

SIZE: 5" Dia. x 14" H x 7¾" E

MOUNTING: Surface wall mounting only.

Mounting canopy assembly secures luminaire to wall-mounted junction box.

COMPLIANCES/WARRANTY



cULus LISTED



ENERGY STAR (CONSULT FACTORY)



FCC COMPLIANT



5-YEAR LIMITED WARRANTY



RoHS COMPLIANT



SUITABLE FOR WET LOCATIONS



ENERGY-EFFICIENT



LED



UPLIGHT/DOWNLIGHT CYLINDER



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 5". Offered as a surface wall mount fixture. Uplight and downlight configuration.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CL504-30-20-LELV-AB-1).

CYLINDER

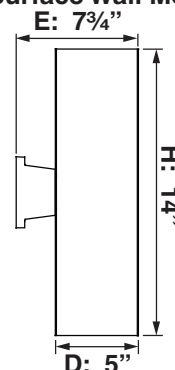
CL504	-	30	-	20	-	LELV	-		-	1
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CYLINDER MODEL	CCT	LUMENS	DIMMING	FINISH	VOLTAGE
----------------	-----	--------	---------	--------	---------

- | | | | | | |
|-------------------------------------------|----------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|
| <input checked="" type="checkbox"/> CL504 | <input checked="" type="checkbox"/> 30 3000K | <input checked="" type="checkbox"/> 20 2000 lm | <input checked="" type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) | <input type="checkbox"/> BK Black (Painted)
<input type="checkbox"/> WH White (Painted)
<input type="checkbox"/> AB Antique Bronze (Painted)
<input type="checkbox"/> SL Silver Gray (Painted) | <input checked="" type="checkbox"/> 1 120V |
|-------------------------------------------|----------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|

QUICK VIEW

Surface Wall Mount



FEATURES       

LED LIGHT ENGINE

WATTS/LUMENS: 15W/1000 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz

DIMMING:

* TRIAC/ELV, 5% (120V AC Only)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)










INSTALLATION

SIZE: 6" Dia. x 12" H x 50" OAH

MOUNTING:

- Surface mounting by pendant only. Integral stems and mounting canopy assembly secures luminaire to junction box.
- Hang-Straight Canopy
 - 0° to 90°

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED**
-  **DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 6". Offered as a surface mount by pendant only.

ORDER CONFIGURATOR

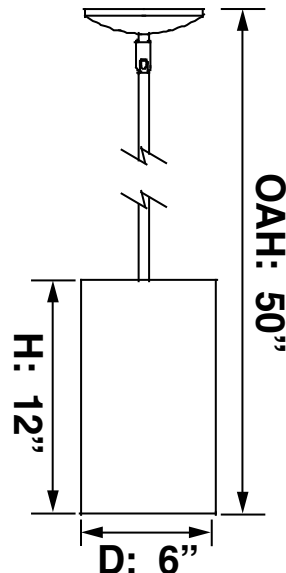
To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CL602-30-10-LELV-AB-1).

CYLINDER

CL602	30	10	LELV		1
CYLINDER MODEL	CCT	LUMENS	DIMMING	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CL602	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 10 1000 lm	<input checked="" type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only)	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> AB Antique Bronze (Painted) <input type="checkbox"/> SL Silver Gray (Painted)	<input checked="" type="checkbox"/> 1 120V

QUICK VIEW

Pendant



FEATURES       

LED LIGHT ENGINE

WATTS/LUMENS: 15W/1000 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz

DIMMING:

* TRIAC/ELV, 5% (120V AC Only)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)










INSTALLATION

SIZE: 6" Dia. x 12" H x 8¾" E

MOUNTING: Surface wall mounting only.

Mounting canopy assembly secures luminaire to wall-mounted junction box.

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED**
-  **DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 6". Offered as a surface wall mount fixture.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CL603-30-10-LELV-AB-1).

CYLINDER

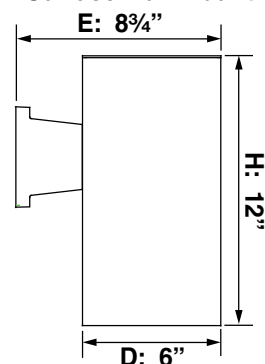
CL603	-	30	-	10	-	LELV	-		-	1
-------	---	----	---	----	---	------	---	--	---	---

CYLINDER MODEL	CCT	LUMENS	DIMMING	FINISH	VOLTAGE
----------------	-----	--------	---------	--------	---------

- | | | | | | |
|-------------------------------------------|----------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|
| <input checked="" type="checkbox"/> CL603 | <input checked="" type="checkbox"/> 30 3000K | <input checked="" type="checkbox"/> 10 1000 lm | <input checked="" type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) | <input type="checkbox"/> BK Black (Painted)
<input type="checkbox"/> WH White (Painted)
<input type="checkbox"/> AB Antique Bronze (Painted)
<input type="checkbox"/> SL Silver Gray (Painted) | <input checked="" type="checkbox"/> 1 120V |
|-------------------------------------------|----------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|

QUICK VIEW

Surface Wall Mount



FEATURES        

LED LIGHT ENGINE

WATTS/LUMENS:

30W/2000 lm (One 15W/1000 lm Uplight and One 15W/1000 lm Downlight)

CRI: 80

CCT: 3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz

DIMMING:

 TRIAC/ELV, 5% (120V AC Only)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)

INSTALLATION

SIZE: 6" Dia. x 18" H x 8¾" E

MOUNTING: Surface wall mounting only.

Mounting canopy assembly secures luminaire to wall-mounted junction box.

COMPLIANCES/WARRANTY



cULus LISTED



ENERGY STAR (CONSULT FACTORY)



FCC COMPLIANT



5-YEAR LIMITED WARRANTY



RoHS COMPLIANT



SUITABLE FOR WET LOCATIONS



ENERGY-EFFICIENT



LED



UPLIGHT/DOWNLIGHT CYLINDER



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder incorporating state-of-the-art LED technology. Aperture 6". Offered as a surface wall mount fixture. Uplight and downlight configuration.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CL604-30-20-LELV-AB-1).

CYLINDER

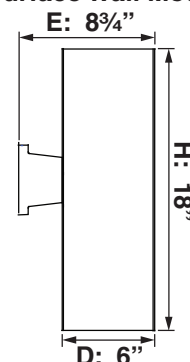
CL604	-	30	-	20	-	LELV	-		-	1
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CYLINDER MODEL	CCT	LUMENS	DIMMING	FINISH	VOLTAGE
----------------	-----	--------	---------	--------	---------

- | | | | | | |
|-------------------------------------------|----------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|
| <input checked="" type="checkbox"/> CL604 | <input checked="" type="checkbox"/> 30 3000K | <input checked="" type="checkbox"/> 20 2000 lm | <input checked="" type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) | <input type="checkbox"/> BK Black (Painted)
<input type="checkbox"/> WH White (Painted)
<input type="checkbox"/> AB Antique Bronze (Painted)
<input type="checkbox"/> SL Silver Gray (Painted) | <input checked="" type="checkbox"/> 1 120V |
|-------------------------------------------|----------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|

QUICK VIEW

Surface Wall Mount



FEATURES       

LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- 1 x 75 Watts Max LED (Lamps Sold Separately)
- 1 x 75 Watts Max Incandescent (Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

DIMMING: Dimmable (Lamp Dependant)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)










INSTALLATION

SIZE: 5" Dia. x 6¾" H x 44" OAH

MOUNTING:

- Surface mounting by pendant only. Integral stems and mounting canopy assembly secures luminaire to junction box.
- Hang-Straight Canopy
 - 0° to 90°

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED COMPATIBLE**
-  **DOWNLIGHT CYLINDER**

Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder with an E26 medium base socket. Aperture is 5". May be pendant or surface mounted. For use with medium base incandescent or LED lamps.

ORDER CONFIGURATOR

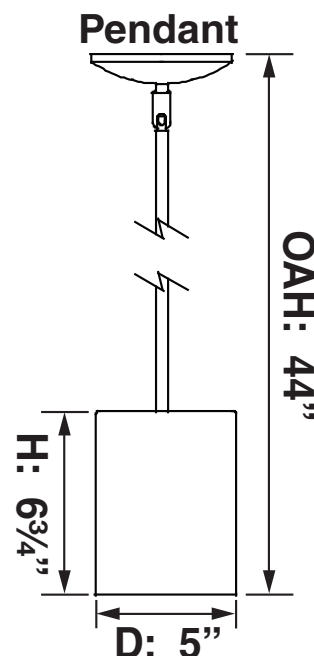
To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CI502-AB-1).

CYLINDER

CI502		1
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CYLINDER MODEL	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CI502	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> AB Antique Bronze (Painted)	
	<input type="checkbox"/> SL Silver Gray (Painted)	

QUICK VIEW



FEATURES        

LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- 1 x 75 Watts Max LED (Lamps Sold Separately)
- 1 x 75 Watts Max Incandescent (Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

DIMMING: Dimmable (Lamp Dependant)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:










- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)

INSTALLATION

SIZE: 5" Dia. x 7¼" H x 7¾" E

MOUNTING: Surface wall mounting only.
Mounting canopy assembly secures luminaire to wall-mounted junction box.

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED COMPATIBLE**
-  **DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder with an E26 medium base socket. Aperture is 5". Wall mounted fixture. For use with medium base incandescent or LED lamps.

ORDER CONFIGURATOR

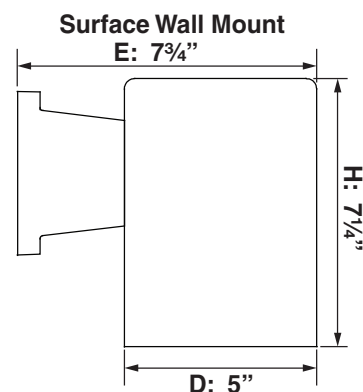
To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CI503-AB-1).

CYLINDER

CI503	-		-	1
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CYLINDER MODEL	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CI503	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> AB Antique Bronze (Painted)	
	<input type="checkbox"/> SL Silver Gray (Painted)	

QUICK VIEW



FEATURES        

LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- 2 x 75 Watts Max LED (150W Max Total) (Lamps Sold Separately)
- 2 x 75 Watts Max Incandescent (150W Max Total) (Lamps Sold Separately)
- 1 Uplight Medium Base Lampholder & 1 Downlight Medium Base Lampholder
- 120V Only

DIMMING: Dimmable (Lamp Dependant)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)

INSTALLATION

SIZE: 5" Dia. x 14" H x 7¾" E

MOUNTING: Surface wall mounting only.

Mounting canopy assembly secures luminaire to wall-mounted junction box.

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR WET LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED COMPATIBLE**
-  **UPLIGHT/DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position up & downlight cylinder with an E26 medium base sockets. Aperture is 6". Wall mounted fixture. For use with medium base incandescent or LED lamps.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CI504-AB-1).

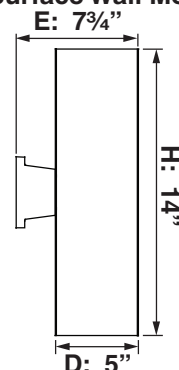
CYLINDER

CI504	-		-	1
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CYLINDER MODEL	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CI504	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> AB Antique Bronze (Painted)	
	<input type="checkbox"/> SL Silver Gray (Painted)	

QUICK VIEW

Surface Wall Mount



FEATURES        

LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- 1 x 75 Watts Max LED (Lamps Sold Separately)
- 1 x 75 Watts Max Incandescent (Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

DIMMING: Dimmable (Lamp Dependant)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:










- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)

INSTALLATION

SIZE: 5" Dia. x 6¾" H

MOUNTING: Surface ceiling mounting only.
Mounting canopy assembly secures luminaire to junction box.

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED COMPATIBLE**
-  **DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder with an E26 medium base socket. Aperture is 5". Offered as a surface ceiling mount fixture. For use with medium base incandescent or LED lamps.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CI505-AB-1).

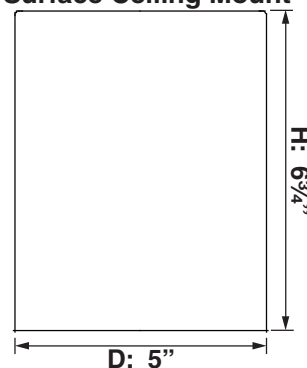
CYLINDER

CI505	-		-	1
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CYLINDER MODEL	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CI505	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> AB Antique Bronze (Painted)	
	<input type="checkbox"/> SL Silver Gray (Painted)	

QUICK VIEW

Surface Ceiling Mount



FEATURES        

LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- 1 x 75 Watts Max LED (Lamps Sold Separately)
- 1 x 75 Watts Max Incandescent (Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

DIMMING: Dimmable (Lamp Dependant)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)










INSTALLATION

SIZE: 6" Dia. x 12" H x 50" OAH

MOUNTING:

- Surface mounting by pendant only. Integral stems and mounting canopy assembly secures luminaire to junction box.
- Hang-Straight Canopy
 - 0° to 90°

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED COMPATIBLE**
-  **DOWNLIGHT CYLINDER**

Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder with an E26 medium base socket. Aperture is 6". Offered as a pendant or surface mounted fixture. For use with medium base incandescent or LED lamps.

ORDER CONFIGURATOR

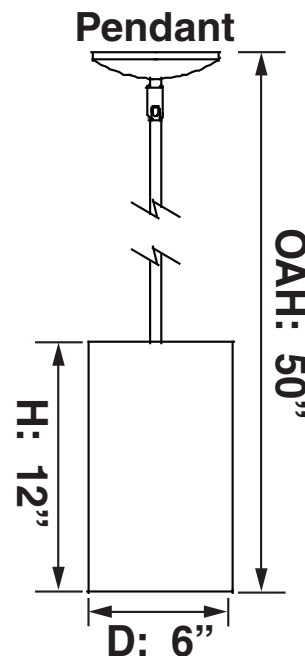
To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CI602-AB-1).

CYLINDER

CI602		1
-------	--	---

CYLINDER MODEL	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CI602	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> AB Antique Bronze (Painted)	
	<input type="checkbox"/> SL Silver Gray (Painted)	

QUICK VIEW



FEATURES       

LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- 1 x 75 Watts Max LED (Lamps Sold Separately)
- 1 x 75 Watts Max Incandescent (Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

DIMMING: Dimmable (Lamp Dependant)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:










- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)

INSTALLATION

SIZE: 6" Dia. x 12" H x 8¾" E

MOUNTING: Surface wall mounting only. Mounting canopy assembly secures luminaire to wall-mounted junction box.

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED COMPATIBLE**
-  **DOWNLIGHT CYLINDER**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder with an E26 medium base socket. Aperture is 6". Wall mounted fixture. For use with medium base incandescent or LED lamps.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CI603-AB-1).

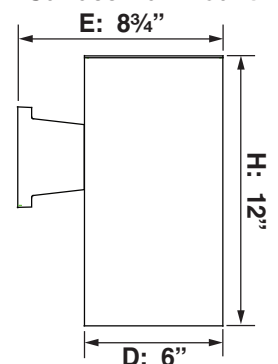
CYLINDER

CI603	-		-	1
-------	---	--	---	---

CYLINDER MODEL	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CI603	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> AB Antique Bronze (Painted)	
	<input type="checkbox"/> SL Silver Gray (Painted)	

QUICK VIEW

Surface Wall Mount



FEATURES       

LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- 2 x 75 Watts Max LED (150W Max Total) (Lamps Sold Separately)
- 2 x 75 Watts Max Incandescent (150W Max Total) (Lamps Sold Separately)
- 1 Uplight Medium Base Lampholder & 1 Downlight Medium Base Lampholder
- 120V Only

DIMMING: Dimmable (Lamp Dependant)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:

- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)

INSTALLATION

SIZE: 6" Dia. x 18" H x 8¾" E

MOUNTING: Surface wall mounting only.

Mounting canopy assembly secures luminaire to wall-mounted junction box.

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR WET LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED COMPATIBLE**
-  **UPLIGHT/DOWNLIGHT CYLINDER**

Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position up & downlight cylinder with an E26 medium base sockets. Aperture is 6". Wall mounted fixture. For use with medium base incandescent or LED lamps.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CI604-AB-1).

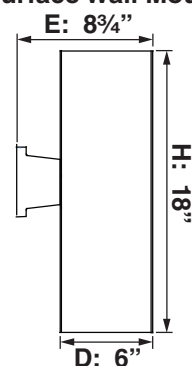
CYLINDER

CI604	-		-	1
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CYLINDER MODEL	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CI604	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> AB Antique Bronze (Painted)	
	<input type="checkbox"/> SL Silver Gray (Painted)	

QUICK VIEW

Surface Wall Mount



FEATURES        

LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- 1 x 75 Watts Max LED (Lamps Sold Separately)
- 1 x 75 Watts Max Incandescent (Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

DIMMING: Dimmable (Lamp Dependant)

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH:










- Powdercoat Paint Colors (4)
 - Black (BK)
 - White (WH)
 - Antique Bronze (AB)
 - Silver Gray (SL)

INSTALLATION

SIZE: 6" Dia. x 12" H

MOUNTING: Surface ceiling mounting only.
Mounting canopy assembly secures luminaire to junction box.

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED COMPATIBLE**
-  **DOWNLIGHT CYLINDER**

Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Fixed-position downlight cylinder with an E26 medium base socket. Aperture is 6". Offered as a surface ceiling mount fixture. For use with medium base incandescent or LED lamps.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired cylinder product catalog code. Then, fill in the boxes below (e.g., Cylinder #: CI605-AB-1).

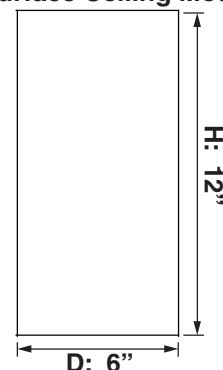
CYLINDER

CI605	-		-	1
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CYLINDER MODEL	FINISH	VOLTAGE
<input checked="" type="checkbox"/> CI605	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> AB Antique Bronze (Painted)	
	<input type="checkbox"/> SL Silver Gray (Painted)	

QUICK VIEW

Surface Ceiling Mount





FEATURES

LED LIGHT ENGINE LED

WATTS/LUMENS: Type IC and Non-Type IC: 10W/600 lm or 15W/900 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
- 6034 Series
- 6035 Series

OPTICS

BEAM ANGLES: 18°

ADJUSTABLE/LOCKABLE AIMING:

Up to 40° tilt (0° to 40° degrees from vertical axis). Up to 359° rotation around vertical axis.

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away
- 2½" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
 - Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

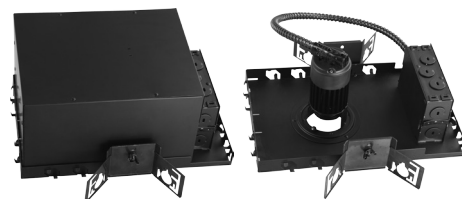
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

2" internally adjustable LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 900 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), 18° beam angle, and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL2A-35-06-18-LUTECO-IC-U). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

RECESSED DOWNLIGHT

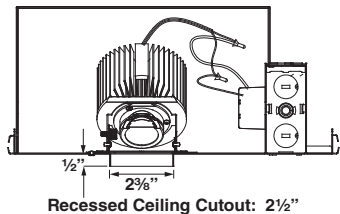
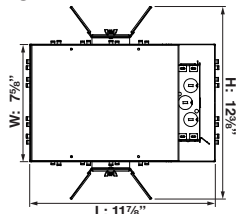
RL2A			18			
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL2A	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 06 600 lm (Non-Type/Type IC) <input type="checkbox"/> 09 900 lm (Non-Type/Type IC)	<input checked="" type="checkbox"/> 18 18°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input type="checkbox"/> IC Type IC (U 120V/277V) <input type="checkbox"/> NC Non-Type IC (1 120V or 2 277V)	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V <input type="checkbox"/> U 120V/277V (IC Type IC)

OPTIONAL

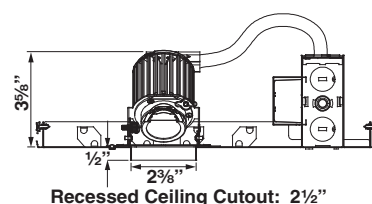
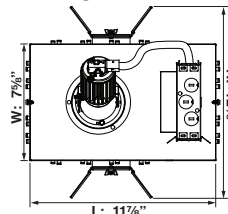
EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW

TYPE IC



NON-TYPE IC



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

- Type IC: 10W/700 lm
- Type IC and Non-Type IC: 15W/1000 lm or 20W/1400 lm
- Non-Type IC: 25W/1700 lm, 30W/2100 lm, or 40W/2800 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6029 Series
 - 6031 Series
 - 6032 Series
 - 6033 Series

OPTICS

BEAM ANGLES: 18°, 24°, 36°, or 60°

ADJUSTABLE/LOCKABLE AIMING:

Up to 40° tilt (0° to 40° degrees from vertical axis). Up to 359° rotation around vertical axis.

INSTALLATION

CEILING:

- Accommodates Up to 1 1/4" Thickness
- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away
- 4" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

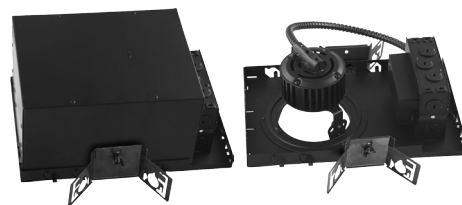
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT LED**
- RECESSED DOWNLIGHT**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

3" internally adjustable LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 2800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 36°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL3A-35-07-60-L010-IC-U). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

RECESSED DOWNLIGHT

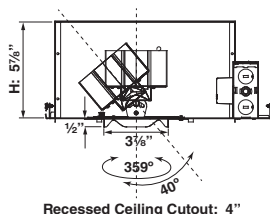
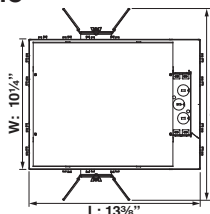
RL3A						
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL3A	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 07 700 lm (Type IC) <input type="checkbox"/> 10 1000 lm (Non-Type/Type IC) <input type="checkbox"/> 14 1400 lm (Non-Type/Type IC) <input type="checkbox"/> 17 1700 lm (Non-Type IC) <input type="checkbox"/> 21 2100 lm (Non-Type IC) <input type="checkbox"/> 28 2800 lm (Non-Type IC)	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 36 36° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input type="checkbox"/> IC Type IC (U 120V/277V) <input type="checkbox"/> NC Non-Type IC (1 120V or 2 277V)	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V <input type="checkbox"/> U 120V/277V (IC Type IC)

OPTIONAL

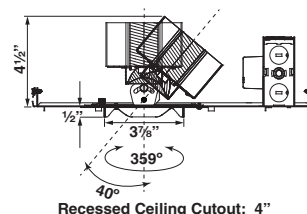
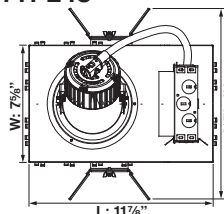
EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW

TYPE IC



NON-TYPE IC





FEATURES

LED LIGHT ENGINE LED

WATTS/LUMENS:

- Type IC: 10W/700 lm
- Type IC and Non-Type IC: 15W/1000 lm or 20W/1400 lm
- Non-Type IC: 25W/1700 lm, 30W/2100 lm, or 40W/2800 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6024 Series
 - 6027 Series
 - 6026 Series
 - 6028 Series

OPTICS

BEAM ANGLES: 18°, 24°, 36°, or 60°

ADJUSTABLE/LOCKABLE AIMING:

Up to 40° tilt (0° to 40° degrees from vertical axis). Up to 359° rotation around vertical axis.

INSTALLATION

CEILING:

- Accommodates Up to 1 1/4" Thickness
- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away
- 4 3/8" Ceiling Cutout Size

- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

cETLus LISTED
ENERGY STAR (CONSULT FACTORY)

FCC COMPLIANT

5-YEAR LIMITED WARRANTY

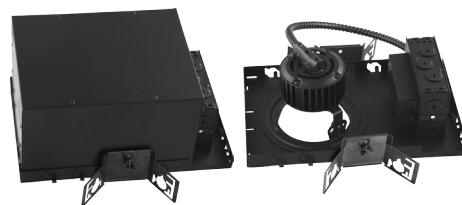
RoHS COMPLIANT

SUITABLE FOR DAMP LOCATIONS

ENERGY-EFFICIENT

LED

RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

4" internally adjustable LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 2800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 36°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL4A-35-07-60-L010-IC-U). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

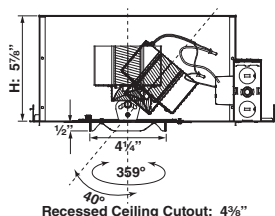
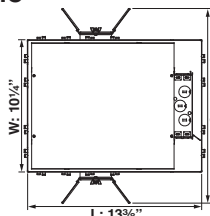
RECESSED DOWNLIGHT

RL4A						
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL4A	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 07 700 lm (Type IC) <input type="checkbox"/> 10 1000 lm (Non-Type/Type IC) <input type="checkbox"/> 14 1400 lm (Non-Type/Type IC) <input type="checkbox"/> 17 1700 lm (Non-Type IC) <input type="checkbox"/> 21 2100 lm (Non-Type IC) <input type="checkbox"/> 28 2800 lm (Non-Type IC)	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 36 36° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input type="checkbox"/> IC Type IC (U 120V/277V) <input type="checkbox"/> NC Non-Type IC (1 120V or 2 277V)	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V <input type="checkbox"/> U 120V/277V (IC Type IC)

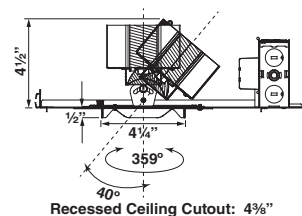
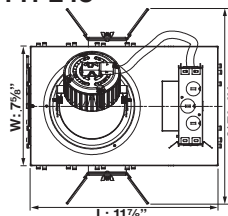
OPTIONAL

EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW TYPE IC



NON-TYPE IC





FEATURES

LED LIGHT ENGINE LED

WATTS/LUMENS:

- Type IC and Non-Type IC: 30W/2100 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6048 Series
 - 6052 Series
 - 6050 Series

OPTICS

BEAM ANGLES: 24°

ADJUSTABLE/LOCKABLE AIMING:

Up to 40° tilt (0° to 40° degrees from vertical axis). Up to 359° rotation around vertical axis.

INSTALLATION

CEILING:

- Accommodates Up to 1 1/4" Thickness
- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away
- 5 3/8" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

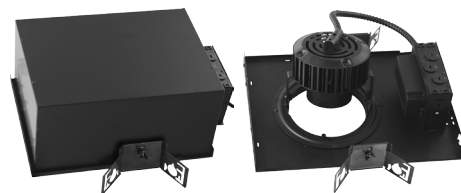
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

5" internally adjustable LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features 2100 lumens, 3000K color temperature, 24° beam angle, and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL5A-30-21-24-LELV-IC-U). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

RECESSED DOWNLIGHT

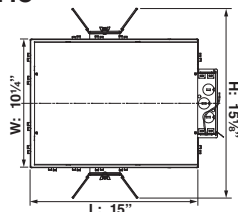
RL5A	30	21	24			
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL5A	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 21 2100 lm (Non-Type IC/Type IC)	<input checked="" type="checkbox"/> 24 24°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> LO10 0 to 10V Dimming, 10%	<input type="checkbox"/> IC Type IC (U 120V/277V) <input type="checkbox"/> NC Non-Type IC (1 120V or 2 277V)	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V <input type="checkbox"/> U 120V/277V (IC Type IC)

OPTIONAL

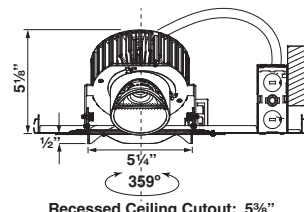
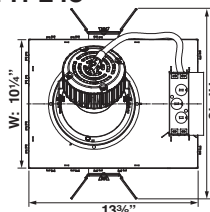
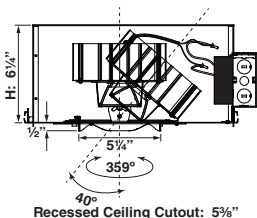
EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW

TYPE IC



NON-TYPE IC





FEATURES

LED LIGHT ENGINE

WATTS/LUMENS:

- Type IC: 20W/1400 lm
- Type IC and Non-Type IC: 30W/2100 lm or 40W/2800 lm
- Non-Type IC: 50W/3500 lm, 60W/4200 lm, or 80W/5600 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6041 Series
 - 6043 Series

OPTICS

BEAM ANGLES: 18°, 24°, 38°, or 60°

ADJUSTABLE/LOCKABLE AIMING:

Up to 40° tilt (0° to 40° degrees from vertical axis). Up to 359° rotation around vertical axis.

INSTALLATION

CEILING:

- Accommodates Up to 1 1/4" Thickness
- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away
- 6 1/2" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

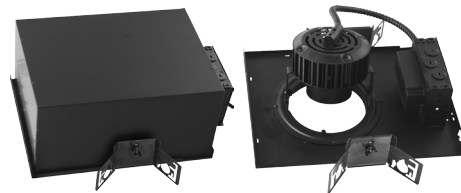
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT**
- LED**
- RECESSED DOWNLIGHT**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

6" internally adjustable LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 5600 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 38°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL6A-35-42-60-LUTECO-IC-U). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

RECESSED DOWNLIGHT

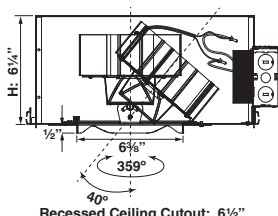
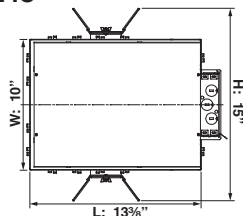
RL6A						
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL6A	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 14 1400 lm (Type IC) <input type="checkbox"/> 21 2100 lm (Non-Type IC/Type IC) <input type="checkbox"/> 28 2800 lm (Non-Type IC/Type IC) <input type="checkbox"/> 35 3500 lm (Non-Type IC) <input type="checkbox"/> 42 4200 lm (Non-Type IC) <input type="checkbox"/> 56 5600 lm (Non-Type IC)	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 38 38° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input type="checkbox"/> IC Type IC (U 120V/277V) <input type="checkbox"/> NC Non-Type IC (1 120V or 2 277V)	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V <input type="checkbox"/> U 120V/277V (IC Type IC)

OPTIONAL

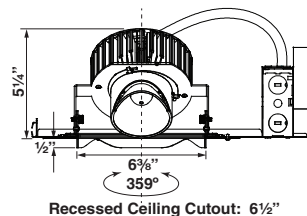
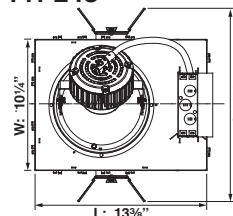
EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW

TYPE IC



NON-TYPE IC





FEATURES

LED LIGHT ENGINE LED

WATTS/LUMENS:

- Type IC: 20W/1400 lm or 30W/2100 lm
- Type IC and Non-Type IC: 40W/2800 lm
- Non-Type IC: 50W/3500 lm, 60W/4200 lm, 80W/5600 lm, or 100W/7000 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6055 Series
 - 6057 Series

OPTICS

BEAM ANGLES: 18°, 24°, 38°, or 60°

ADJUSTABLE/LOCKABLE AIMING:

Up to 40° tilt (0° to 40° degrees from vertical axis). Up to 359° rotation around vertical axis.

INSTALLATION

CEILING:

- Accommodates Up to 1 1/4" Thickness
- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away
- 3 3/8" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

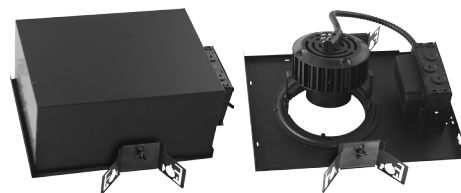
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

8" internally adjustable LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 7000 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 38°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL8A-35-42-60-LUTECO-IC-U). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

RECESSED DOWNLIGHT

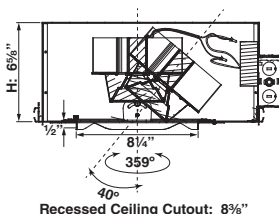
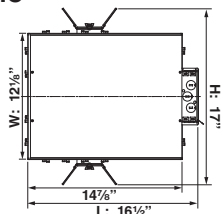
RL8A						
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL8A	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 14 1400 lm (Type IC) <input type="checkbox"/> 21 2100 lm (Type IC) <input type="checkbox"/> 28 2800 lm (Non-Type IC/Type IC) <input type="checkbox"/> 35 3500 lm (Non-Type IC) <input type="checkbox"/> 42 4200 lm (Non-Type IC) <input type="checkbox"/> 56 5600 lm (Non-Type IC) <input type="checkbox"/> 70 7000 lm (Non-Type IC)	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 38 38° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input type="checkbox"/> IC Type IC (U 120V/277V) <input type="checkbox"/> NC Non-Type IC (1 120V or 2 277V)	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V <input type="checkbox"/> U 120V/277V (IC Type IC)

OPTIONAL

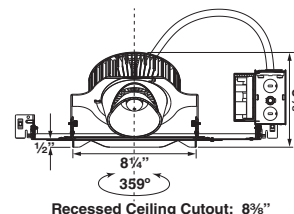
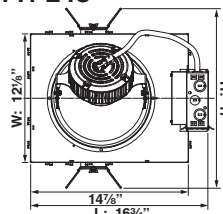
EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90 Upgrade)

QUICK VIEW

TYPE IC



NON-TYPE IC



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

10W/600 lm or 15W/900 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6034 Series
 - 6035 Series

OPTICS

BEAM ANGLES: 18°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 2½" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

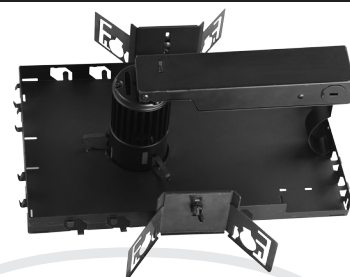
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

2" vertical, fixed-position LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 900 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), 18° beam angle, and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL2V-35-06-18-L010-NC-1). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

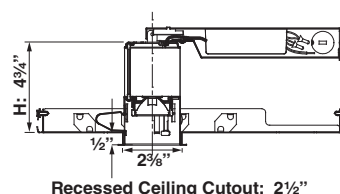
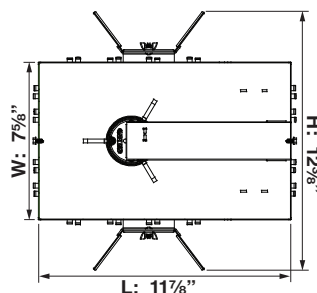
RECESSED DOWNLIGHT

RL2V			18		NC	
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL2V	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 06 600 lm <input type="checkbox"/> 09 900 lm	<input checked="" type="checkbox"/> 18 18°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



Recessed Ceiling Cutout: 2½"

FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

15W/1000 lm, 20W/1400 lm, 25W/1700 lm, 30W/2100 lm, or 40W/2800 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6029 Series
 - 6033 Series
 - 6031 Series

OPTICS

BEAM ANGLES: 18°, 24°, 36°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 4" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

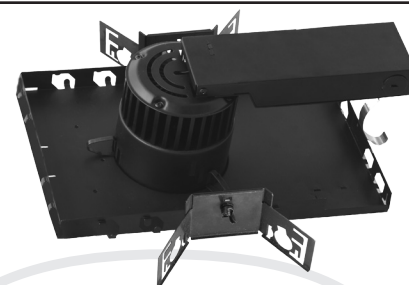
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

3" vertical, fixed-position LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 2800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 36°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL3V-35-14-60-L010-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

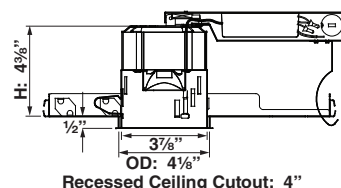
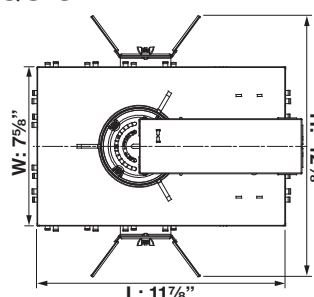
RECESSED DOWNLIGHT

RL3V					NC	
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL3V	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 10 1000 lm <input type="checkbox"/> 14 1400 lm <input type="checkbox"/> 17 1700 lm <input type="checkbox"/> 21 2100 lm <input type="checkbox"/> 28 2800 lm	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 36 36° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

15W/1000 lm, 20W/1400 lm, 25W/1700 lm, 30W/2100 lm, or 40W/2800 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6024 Series
 - 6028 Series
 - 6026 Series

OPTICS

BEAM ANGLES: 18°, 24°, 36°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 4¾" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

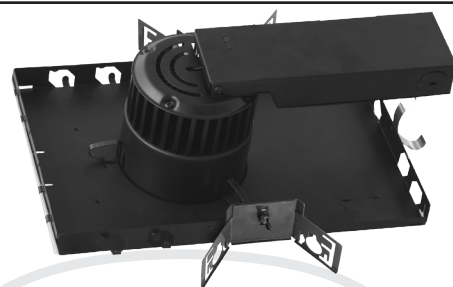
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

4" vertical, fixed-position LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 2800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 36°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL4V-35-14-60-L010-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

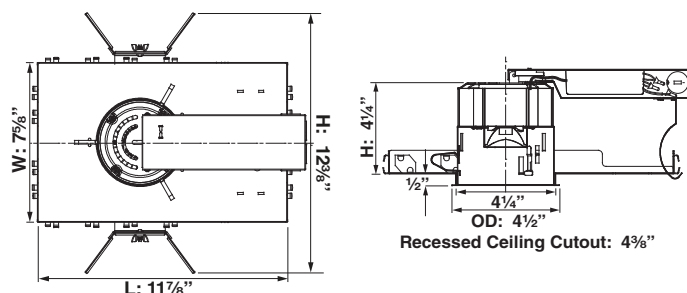
RECESSED DOWNLIGHT

RL4V					NC	
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL4V	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 10 1000 lm <input type="checkbox"/> 14 1400 lm <input type="checkbox"/> 17 1700 lm <input type="checkbox"/> 21 2100 lm <input type="checkbox"/> 28 2800 lm	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 36 36° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

30W/2100 lm, 40W/2800 lm, 50W/3500 lm, 60W/4200 lm, or 80W/5600 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6048 Series
 - 6052 Series
 - 6050 Series

OPTICS

BEAM ANGLES: 18°, 24°, 38°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 5¾" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

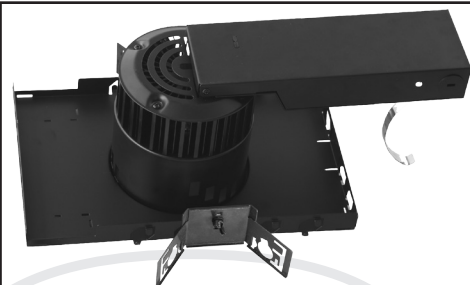
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

5" vertical, fixed-position LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 5800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 38°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL5V-35-28-60-LUTECO-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

RECESSED DOWNLIGHT

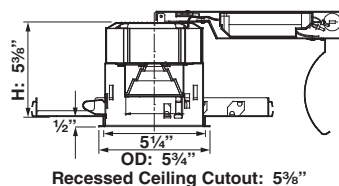
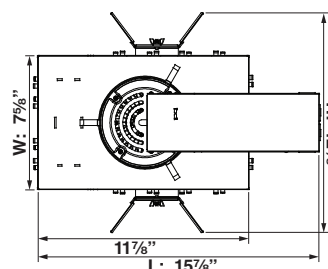
RL5V					NC	
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RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL5V	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 21 2100 lm <input type="checkbox"/> 28 2800 lm <input type="checkbox"/> 35 3500 lm <input type="checkbox"/> 42 4200 lm <input type="checkbox"/> 56 5600 lm	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 38 38° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

30W/2100 lm, 40W/2800 lm, 50W/3500 lm, 60W/4200 lm, or 80W/5600 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6041 Series
 - 6043 Series

OPTICS

BEAM ANGLES: 18°, 24°, 38°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 6¾" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

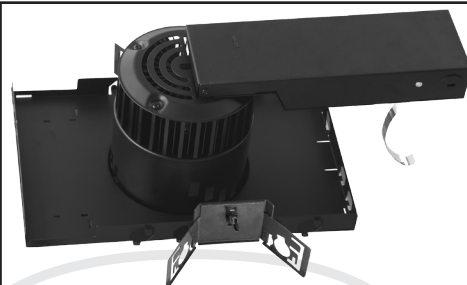
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- LED**
- RECESSED DOWNLIGHT**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

6" vertical, fixed-position LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 5800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 38°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL6V-35-28-60-LUTECO-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

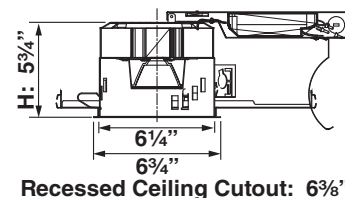
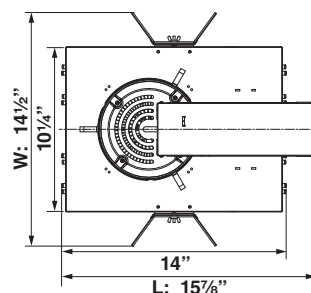
RECESSED DOWNLIGHT

RL6V					NC	
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL6V	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 21 2100 lm <input type="checkbox"/> 28 2800 lm <input type="checkbox"/> 35 3500 lm <input type="checkbox"/> 42 4200 lm <input type="checkbox"/> 56 5600 lm	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 38 38° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

40W/2800 lm, 50W/3500 lm, 60W/4200 lm, 80W/5600 lm, or 100W/7000 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6055 Series
 - 6057 Series

OPTICS

BEAM ANGLES: 18°, 24°, 38°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 8¼" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT**
- LED**
- RECESSED DOWNLIGHT**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

8" vertical, fixed-position LED recessed downlight. High-performance, specification-grade luminaire ideal for numerous applications such as retail and hospitality. Features up to 7000 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 38°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Recessed Downlight #: RL8V-35-28-60-LUTECO-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

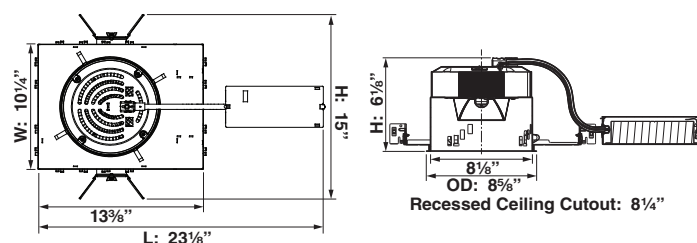
RECESSED DOWNLIGHT

RL8V					NC	
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL8V	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 28 2800 lm <input type="checkbox"/> 35 3500 lm <input type="checkbox"/> 42 4200 lm <input type="checkbox"/> 56 5600 lm <input type="checkbox"/> 70 7000 lm	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 38 38° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	HANGER BARS (SOLD SEPARATELY)	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

10W/600 lm or 15W/900 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6034 Series
 - 6035 Series

OPTICS

BEAM ANGLES: 18°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 2½" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING: Integral Mounting Clips Secures Unit to Ceiling

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

2" vertical, fixed-position LED recessed remodel downlight. High-performance, specification-grade remodel ideal for numerous applications such as retail and hospitality. Features up to 900 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), 18° beam angle, and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Remodel Downlight #: RL2VR-35-06-18-LUTECO-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

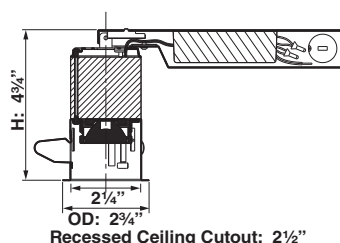
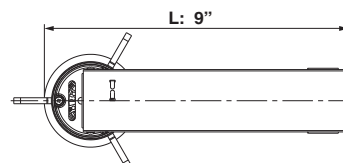
REMODEL DOWNLIGHT

RL2VR			18		NC	
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RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL2VR	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 06 600 lm <input type="checkbox"/> 09 900 lm	<input checked="" type="checkbox"/> 18 18°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

15W/1000 lm, 20W/1400 lm, 25W/1700 lm, 30W/2100 lm, and 40W/2800 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6029 Series
 - 6033 Series
 - 6031 Series

OPTICS

BEAM ANGLES: 18°, 24°, 36°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 3⅞" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING: Integral Mounting Clips Secures Unit to Ceiling

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

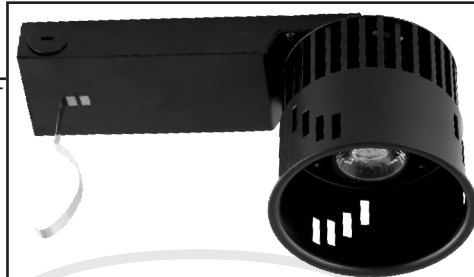
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT**
- LED**
- RECESSED DOWNLIGHT**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

3" vertical, fixed-position LED recessed remodel downlight. High-performance, specification-grade remodel ideal for numerous applications such as retail and hospitality. Features up to 2800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 36°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Remodel Downlight #: RL3VR-35-17-60-LUTECO-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

REMODEL DOWNLIGHT

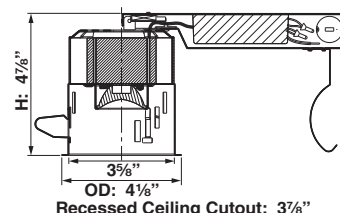
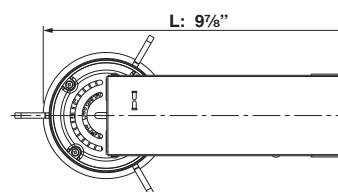
RL3VR					NC	
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RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL3VR	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 10 1000 lm <input type="checkbox"/> 14 1400 lm <input type="checkbox"/> 17 1700 lm <input type="checkbox"/> 21 2100 lm <input type="checkbox"/> 28 2800 lm	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 36 36° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

15W/1000 lm, 20W/1400 lm, 25W/1700 lm, 30W/2100 lm, and 40W/2800 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6024 Series
 - 6028 Series
 - 6026 Series

OPTICS

BEAM ANGLES: 18°, 24°, 36°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 4¼" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING: Integral Mounting Clips
Secures Unit to Ceiling

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

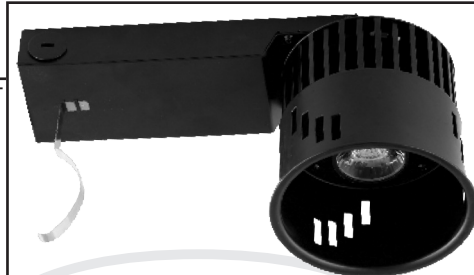
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT**
- LED**
- RECESSED DOWNLIGHT**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

4" vertical, fixed-position LED recessed remodel downlight. High-performance, specification-grade remodel ideal for numerous applications such as retail and hospitality. Features up to 2800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 36°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Remodel Downlight #: RL4VR-35-17-60-LUTECO-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

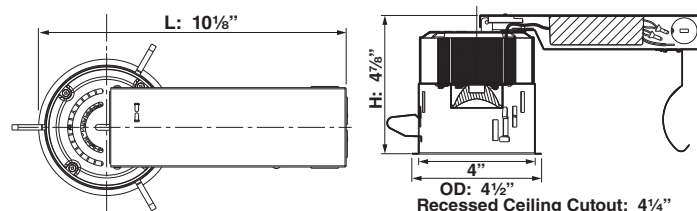
REMODEL DOWNLIGHT

RL4VR					NC	
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL4VR	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 10 1000 lm <input type="checkbox"/> 14 1400 lm <input type="checkbox"/> 17 1700 lm <input type="checkbox"/> 21 2100 lm <input type="checkbox"/> 28 2800 lm	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 36 36° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

30W/2100 lm, 40W/2800 lm, 50W/3500 lm, 60W/4200 lm, or 80W/5600 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6048 Series
 - 6052 Series
 - 6050 Series

OPTICS

BEAM ANGLES: 18°, 24°, 38°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 5¼" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING: Integral Mounting Clips Secures Unit to Ceiling

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

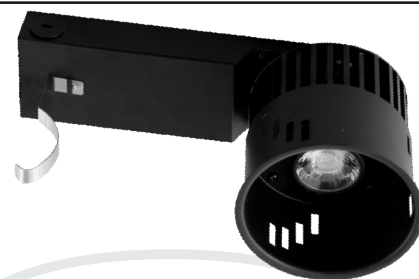
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT LED**
- RECESSED DOWNLIGHT**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

5" vertical, fixed-position LED recessed remodel downlight. High-performance, specification-grade remodel ideal for numerous applications such as retail and hospitality. Features up to 5800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 38°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Remodel Downlight #: RL5VR-35-28-60-LUTECO-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

REMODEL DOWNLIGHT

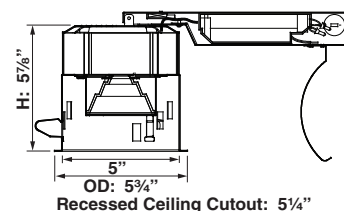
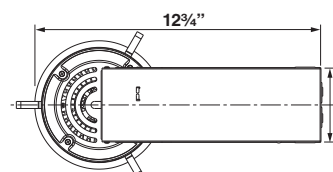
RL5VR					NC	
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RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL5VR	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 21 2100 lm <input type="checkbox"/> 28 2800 lm <input type="checkbox"/> 35 3500 lm <input type="checkbox"/> 42 4200 lm <input type="checkbox"/> 56 5600 lm	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 38 38° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

30W/2100 lm, 40W/2800 lm, 50W/3500 lm, 60W/4200 lm, or 80W/5600 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6041 Series
 - 6043 Series

OPTICS

BEAM ANGLES: 18°, 24°, 38°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 6¾" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING: Integral Mounting Clips
Secures Unit to Ceiling

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

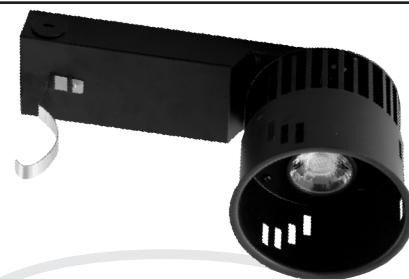
EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT**
- LED**
- RECESSED DOWNLIGHT**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

6" vertical, fixed-position LED recessed remodel downlight. High-performance, specification-grade remodel ideal for numerous applications such as retail and hospitality. Features up to 5800 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 38°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Remodel Downlight #: RL6VR-35-28-60-LUTECO-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

REMODEL DOWNLIGHT

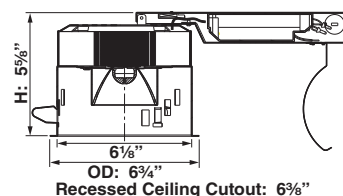
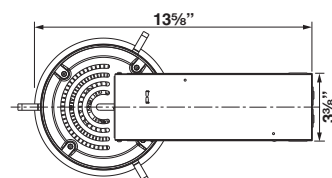
RL6VR					NC	
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RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL6VR	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 21 2100 lm <input type="checkbox"/> 28 2800 lm <input type="checkbox"/> 35 3500 lm <input type="checkbox"/> 42 4200 lm <input type="checkbox"/> 56 5600 lm	<input type="checkbox"/> 18 18° <input type="checkbox"/> 24 24° <input type="checkbox"/> 38 38° <input type="checkbox"/> 60 60°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only) <input type="checkbox"/> L010 0 to 10V Dimming, 10% <input type="checkbox"/> LUTIII Lutron Hi-Lume, 1% <input type="checkbox"/> LUTECO Lutron Ecosystem, 1% <input type="checkbox"/> LDALI Dali, 1% <input type="checkbox"/> LDMX DMX512, 1%	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V <input type="checkbox"/> 2 277V

OPTIONAL

EMERGENCY BATTERY BACKUPS	CRI UPGRADE
<input type="checkbox"/> EMB07 7W <input type="checkbox"/> EMB20 20W	<input type="checkbox"/> CRI97 CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

40W/2800 lm, 50W/3500 lm, 60W/4200 lm, 80W/5600 lm, or 100W/7000 lm

CRI: 91 (Upgrade to 97 CRI [R9=90] available via special/custom order. See Optional section below.)

CCT: 2700K, 3000K, 3500K, or 4000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (P_f): >.9

THD: <10%

INPUT VOLTAGE:

120V/277V at 50/60 Hz (See Voltage Below)

DIMMING:

- TRIAC/ELV, 5% (120V AC Only)
- 0-10V, 10% (120V/277V)
- See Dimming below for more options.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trim Specification Sheets
 - 6055 Series
 - 6057 Series

OPTICS

BEAM ANGLES: 18°, 24°, 38°, or 60°

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC Insulation to Be Kept 3" Away
- 8¼" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING: Integral Mounting Clips
Secures Unit to Ceiling

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

EMERGENCY BACKUP BATTERY

BATTERY LED LOAD:

- Up to 7 Watts at 600 Lumens Minimum for 90 Minutes
- Up to 20 Watts at 1750 Lumens Minimum for 90 Minutes
- Remote Test Switch Included

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- SUITABLE FOR DAMP LOCATIONS**
- ENERGY-EFFICIENT**
- LED**
- RECESSED DOWNLIGHT**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

8" vertical, fixed-position LED recessed remodel downlight. High-performance, specification-grade remodel ideal for numerous applications such as retail and hospitality. Features up to 7000 delivered lumens, a variety of color temperature options (2700K, 3000K, 3500K, and 4000K), multiple beam angles (18°, 24°, 38°, or 60°), and two standard dimming options (flicker-free TRIAC/ELV, 5% and 0-10V dimming, 10%). Trims available in round or square apertures.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed downlight product catalog code. Then, fill in the boxes below (e.g., Remodel Downlight #: RL8VR-35-28-60-LUTECO-NC-2). To order trims, use the corresponding specification sheet(s) for the desired compatible trim series. To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

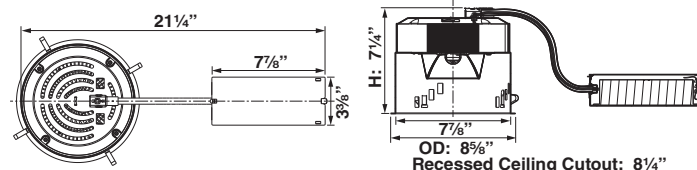
REMODEL DOWNLIGHT

RL8VR					NC	
RD MODEL	CCT	LUMENS	OPTICS	DIMMING	IC TYPE	VOLTAGE
<input checked="" type="checkbox"/> RL8VR	<input type="checkbox"/> 27 2700K	<input type="checkbox"/> 28 2800 lm	<input type="checkbox"/> 18 18°	<input type="checkbox"/> LELV Flicker-Free TRIAC/ELV, 5% (120V Only)	<input checked="" type="checkbox"/> NC Non-Type IC	<input type="checkbox"/> 1 120V
	<input type="checkbox"/> 30 3000K	<input type="checkbox"/> 35 3500 lm	<input type="checkbox"/> 24 24°	<input type="checkbox"/> L010 0 to 10V Dimming, 10%		<input type="checkbox"/> 2 277V
	<input type="checkbox"/> 35 3500K	<input type="checkbox"/> 42 4200 lm	<input type="checkbox"/> 38 38°	<input type="checkbox"/> LUTIII Lutron Hi-Lume, 1%		
	<input type="checkbox"/> 40 4000K	<input type="checkbox"/> 56 5600 lm	<input type="checkbox"/> 60 60°	<input type="checkbox"/> LUTECO Lutron Ecosystem, 1%		
		<input type="checkbox"/> 70 7000 lm		<input type="checkbox"/> LDALI Dali, 1%		
				<input type="checkbox"/> LDMX DMX512, 1%		

OPTIONAL

EMERGENCY BATTERY BACKUPS	CRI UPGRADE
<input type="checkbox"/> EMB07 7W	<input type="checkbox"/> CRI97
<input type="checkbox"/> EMB20 20W	CRI 97 (R9=90) Upgrade

QUICK VIEW



FEATURES



DOWNLIGHT/TRIM LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM: Painted (Black or White) or Anodized (Clear, Haze, or Wheat) (Round Only); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Clear Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL2A Series
- RL2V Series
- RL2VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR DAMP LOCATIONS

LED

▪ **DOWNLIGHT/TRIM**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Symmetrical output, downlight style trim series for the RL2, 2" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted (round or square) or anodized (round only) to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

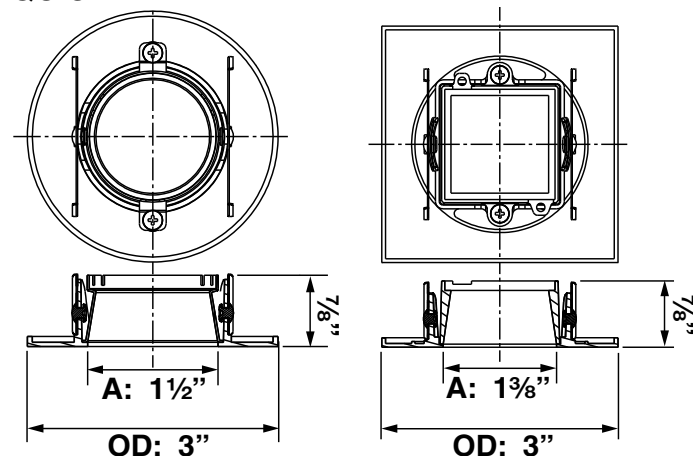
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired downlight/trim product catalog code. Then, fill in the boxes below (e.g., Downlight/Trim #: 6034-R-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

DOWNLIGHT/TRIM

6034			SW
D/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6034	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW





SHOWER LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS: Sealed and Frosted Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL2A Series
- RL2V Series
- RL2VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR WET LOCATIONS

LED

- SHOWER/TRIM



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Shower compliant, downlight style trim series for the RL2, 2" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

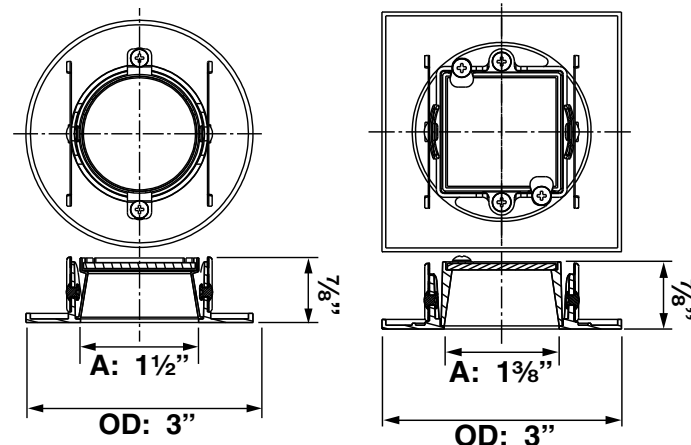
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shower/trim product catalog code. Then, fill in the boxes below (e.g., Shower/Trim #: 6035-R-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

SHOWER/TRIM

6035			SW
S/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6035	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW



FEATURES  

DOWNLIGHT/TRIM

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Clear Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL3A Series
- RL3V Series
- RL3VR Series

COMPLIANCES/WARRANTY

 **5-YEAR LIMITED WARRANTY**

 **SUITABLE FOR DAMP LOCATIONS**

 **LED**

- **DOWNLIGHT/TRIM**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Symmetrical output, downlight style trim series for the RL3, 3" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

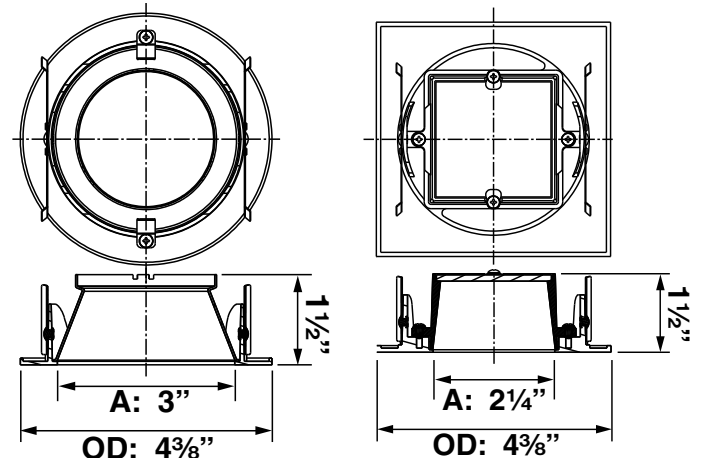
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired downlight/trim product catalog code. Then, fill in the boxes below (e.g., Downlight/Trim #: 6029-R-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

DOWNLIGHT/TRIM

6029			SW
D/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6029	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW



FEATURES



BAFFLE LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Clear Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL3A Series
- RL3V Series
- RL3VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR DAMP LOCATIONS

LED

▪ **BAFFLE/TRIM**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Symmetrical output, baffled downlight trim series for the RL3, 3" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

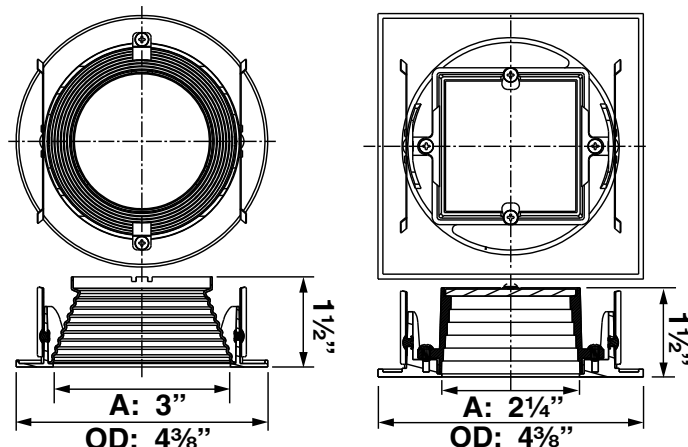
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired baffle/trim product catalog code. Then, fill in the boxes below (e.g., Baffle/Trim #: 6030-R-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

BAFFLE/TRIM

6030			SW
B/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6030	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW





SHOWER LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Sealed and Frosted Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL3A Series
- RL3V Series
- RL3VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR WET LOCATIONS

LED

- SHOWER/TRIM



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Shower compliant, downlight style trim series for the RL3, 3" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

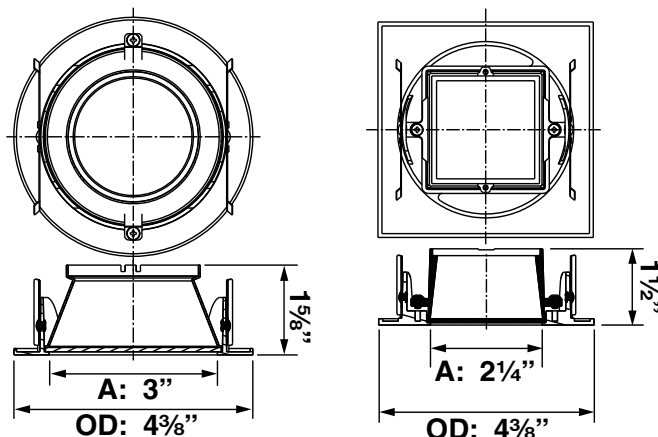
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shower/trim product catalog code. Then, fill in the boxes below (e.g., Shower/Trim #: 6031-S-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

SHOWER/TRIM

6031			SW
S/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6031	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW



FEATURES



WALL WASH

DESIGN:

Self-Flanged, Two-Piece Construction

REFLECTOR

FINISHES:

- Painted
 - Black
 - White
- Anodized
 - Clear
 - Haze

MATERIAL: .06 in. Thick Specification-Grade Aluminum Alloy

PRODUCTION PROCESS:

CNC Precision-Spun

FLANGE

MATERIAL: Die-Cast Aluminum

FINISHES: Painted White or Black

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL3A Series

WARRANTY

5-YEAR LIMITED WARRANTY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Wall wash trim for the *QuantaLight* RL3A 3" diameter recessed downlight series. Features a round aperture, white or black trim flange, and an assortment of reflector finishes. Flange is die-cast aluminum, and reflector is CNC precision-spun aluminum.

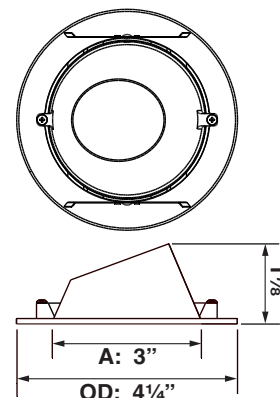
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired wall wash trim product catalog code. Then, fill in the boxes below (Example: Wall Wash Trim #: 6032-R-WH-SW). To order recessed downlights, use the corresponding specification sheet for the compatible RL3A recessed downlight series.

WALL WASH TRIM

6032	R		
WALL WASH TRIM MODEL	SHAPE	REFLECTOR FINISH	FLANGE FINISH
<input checked="" type="checkbox"/> 6032	<input checked="" type="checkbox"/> R Round	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> CL Clear (Anodized) <input type="checkbox"/> HZ Haze (Anodized)	<input type="checkbox"/> SW Self-Flanged (Painted White Trim) <input type="checkbox"/> SB Self-Flanged (Painted Black Trim)

QUICK VIEW



FEATURES



BEVEL

DESIGN: Flangeless (Mud Ring Included),
Two-Piece Construction

FINISH/COLORS/TRIM:
Painted (Black or White)

PRODUCTION PROCESS:
CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum
Alloy, .060" Thick

LENS COVER: Clear Glass

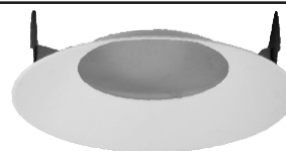
COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL3A Series
- RL3V Series
- RL3VR Series

COMPLIANCES/WARRANTY

- 5-YEAR LIMITED WARRANTY**
- SUITABLE FOR DAMP LOCATIONS**
- LED**
 - **BEVEL/TRIM**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Shallow, splay style downlight trim series for the RL3, 3" diameter recessed downlights. The trims are available in round apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted to meet the needs of the most difficult of applications. The trims are configured for flangeless installations (mud ring included).

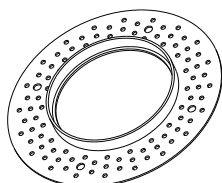
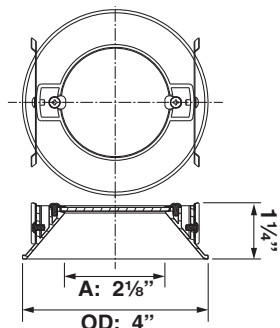
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired bevel/trim product catalog code. Then, fill in the boxes below (e.g., Bevel/Trim #: 6033-R-WH-NF). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

BEVEL/TRIM

6033			NF
B/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6033	<input type="checkbox"/> R Round	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)	<input checked="" type="checkbox"/> NF No Flange (Flangeless)

QUICK VIEW



FEATURES   

DOWNLIGHT/TRIM

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Clear Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL4A Series
- RL4V Series
- RL4VR Series

COMPLIANCES/WARRANTY

 **5-YEAR LIMITED WARRANTY**

 **SUITABLE FOR DAMP LOCATIONS**

 **LED**

- **DOWNLIGHT/TRIM**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Symmetrical output, downlight style trim series for the RL4, 4" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

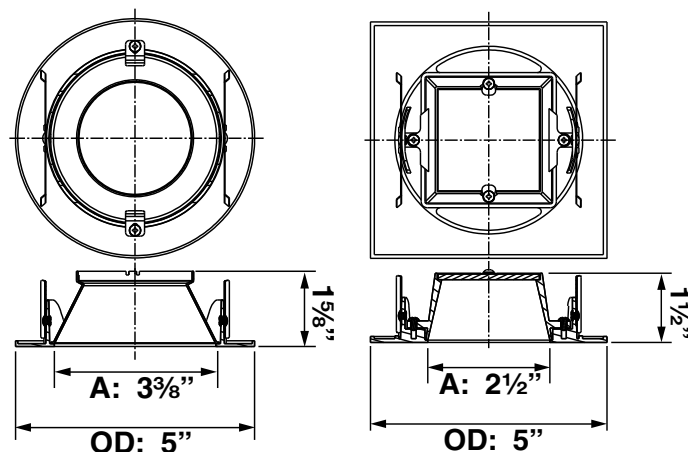
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired downlight/trim product catalog code. Then, fill in the boxes below (e.g., Downlight/Trim #: 6024-R-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

DOWNLIGHT/TRIM

6024			SW
D/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6024	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW





FEATURES

SHOWER LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Sealed and Frosted Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL4A Series
- RL4V Series
- RL4VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR WET LOCATIONS

LED

- SHOWER/TRIM



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Shower compliant, downlight style trim series for the RL4, 4" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

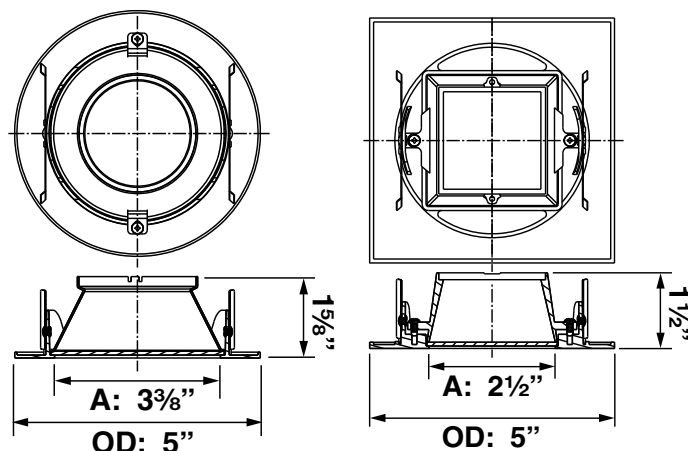
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shower/trim product catalog code. Then, fill in the boxes below (e.g., Shower/Trim #: 6026-R-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

SHOWER/TRIM

6026			SW
S/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6026	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW



FEATURES



WALL WASH

DESIGN:

Self-Flanged, Two-Piece Construction

REFLECTOR

FINISHES:

- Painted
 - Black
 - White
- Anodized
 - Clear
 - Haze

MATERIAL: .06 in. Thick Specification-Grade Aluminum Alloy

PRODUCTION PROCESS:

CNC Precision-Spun

FLANGE

MATERIAL: Die-Cast Aluminum

FINISHES: Painted White or Black

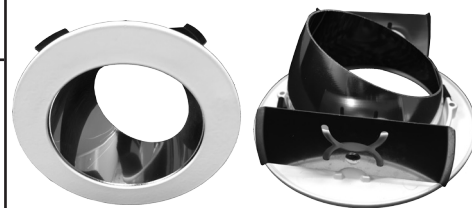
COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL4A Series

WARRANTY

5-YEAR LIMITED WARRANTY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Wall wash trim for the *QuantaLight* RL4A 4" diameter recessed downlight series. Features a round aperture, white or black trim flange, and an assortment of reflector finishes. Flange is die-cast aluminum, and reflector is CNC precision-spun aluminum.

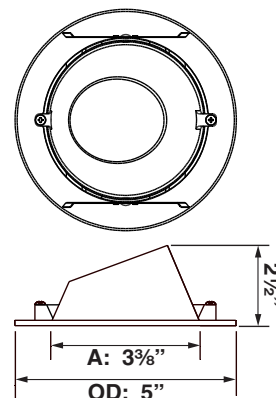
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired wall wash trim product catalog code. Then, fill in the boxes below (Example: Wall Wash Trim #: 6027-R-WH-SW). To order recessed downlights, use the corresponding specification sheet for the compatible RL4A recessed downlight series.

WALL WASH TRIM

6027	R		
WALL WASH TRIM MODEL	SHAPE	REFLECTOR FINISH	FLANGE FINISH
<input checked="" type="checkbox"/> 6027	<input checked="" type="checkbox"/> R Round	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> CL Clear (Anodized) <input type="checkbox"/> HZ Haze (Anodized)	<input type="checkbox"/> SW Self-Flanged (Painted White Trim) <input type="checkbox"/> SB Self-Flanged (Painted Black Trim)

QUICK VIEW



FEATURES

BEVEL

DESIGN: Flangeless (Mud Ring Included),
Two-Piece Construction

FINISH/COLORS/TRIM:
Painted (Black or White)

PRODUCTION PROCESS:
CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum
Alloy, .060" Thick

LENS COVER: Clear Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL4A Series
- RL4V Series
- RL4VR Series

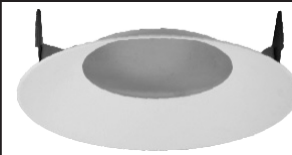
COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR DAMP LOCATIONS

LED

- BEVEL/TRIM



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Shallow, splay style, downlight trim series for the RL4, 4" diameter recessed downlights. The trims are available in round apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted to meet the needs of the most difficult of applications. The trims are configured for flangeless installations (mud ring included).

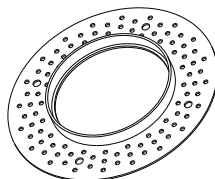
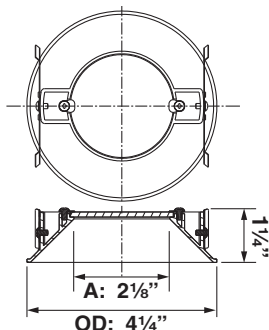
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired bevel/trim product catalog code. Then, fill in the boxes below (e.g., Bevel/Trim #: 6028-R-WH-NF). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

BEVEL/TRIM

6028			NF
B/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6028	<input type="checkbox"/> R Round	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)	<input checked="" type="checkbox"/> NF No Flange (Flangeless)

QUICK VIEW



FEATURES



DOWNLIGHT/TRIM LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM: Painted (Black or White) or Anodized (Clear, Haze, or Wheat) (Round Only); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Clear Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL5A Series
- RL5V Series
- RL5VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR DAMP LOCATIONS

LED

▪ **DOWNLIGHT/TRIM**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Symmetrical output, downlight style trim series for the RL5, 5" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted (round or square) or anodized (round only) to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

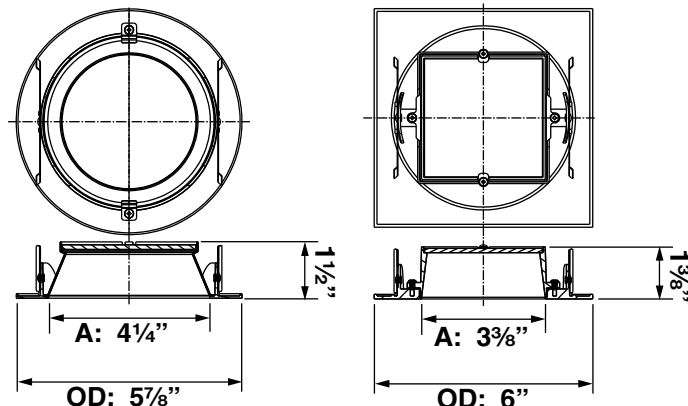
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired downlight/trim product catalog code. Then, fill in the boxes below (e.g., Downlight/Trim #: 6048-R-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

DOWNLIGHT/TRIM

6048			SW
D/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6048	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW





SHOWER LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Sealed and Frosted Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL5A Series
- RL5V Series
- RL5VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR WET LOCATIONS

LED

- SHOWER/TRIM



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Shower compliant, downlight style trim series for the RL5, 5" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

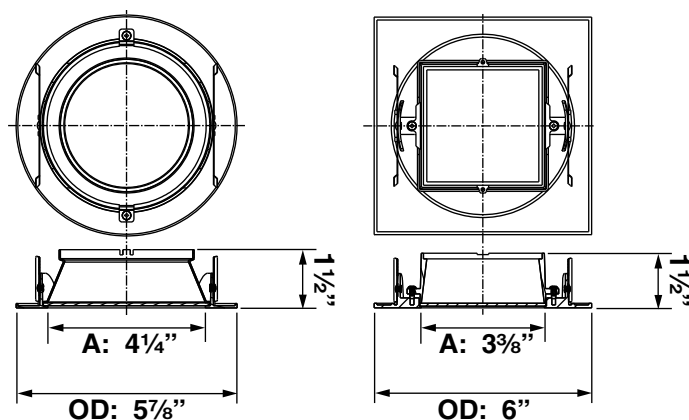
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shower/trim product catalog code. Then, fill in the boxes below (e.g., Shower/Trim #: 6050-S-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

SHOWER/TRIM

6050			SW
S/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6050	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW



FEATURES



BEVEL LED

DESIGN: Flangeless (Mud Ring Included), Two-Piece Construction

FINISH/COLORS/TRIM:
Painted (Black or White)

PRODUCTION PROCESS:
CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Clear Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL5A Series
- RL5V Series
- RL5VR Series

COMPLIANCES/WARRANTY

- 5-YEAR LIMITED WARRANTY**
- SUITABLE FOR DAMP LOCATIONS**
- LED**
 - **BEVEL/TRIM**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Shallow, splay style, downlight trim series for the RL5, 5" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted to meet the needs of the most difficult of applications. The trims are configured for flangeless installations (mud ring included).

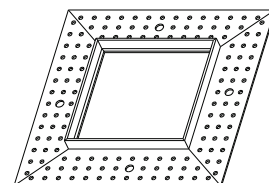
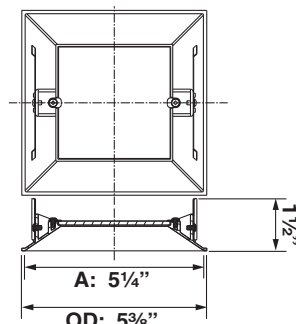
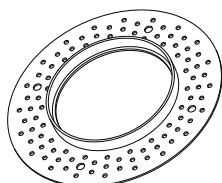
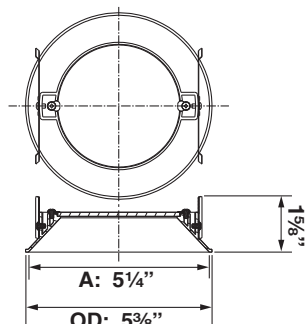
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired bevel/trim product catalog code. Then, fill in the boxes below (e.g., Bevel/Trim #: 6052-S-WH-NF). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

BEVEL/TRIM

6052			NF
B/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6052	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)	<input checked="" type="checkbox"/> NF No Flange (Flangeless)

QUICK VIEW



FEATURES



DOWNLIGHT/TRIM LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Clear Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL6A Series
- RL6V Series
- RL6VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR DAMP LOCATIONS

LED

▪ DOWNLIGHT/TRIM



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Symmetrical output, downlight style trim series for the RL6, 6" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

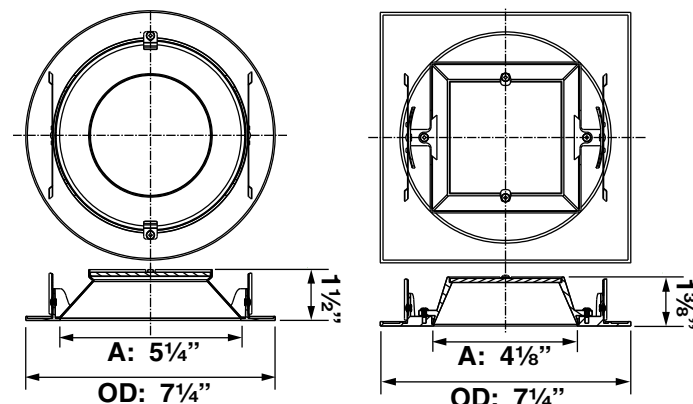
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired downlight/trim product catalog code. Then, fill in the boxes below (e.g., Downlight/Trim #: 6041-R-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

DOWNLIGHT/TRIM

6041			SW
D/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6041	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW





FEATURES

SHOWER LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Sealed and Frosted Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL6A Series
- RL6V Series
- RL6VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR WET LOCATIONS

LED

- SHOWER/TRIM



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Shower compliant, downlight style trim series for the RL6, 6" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

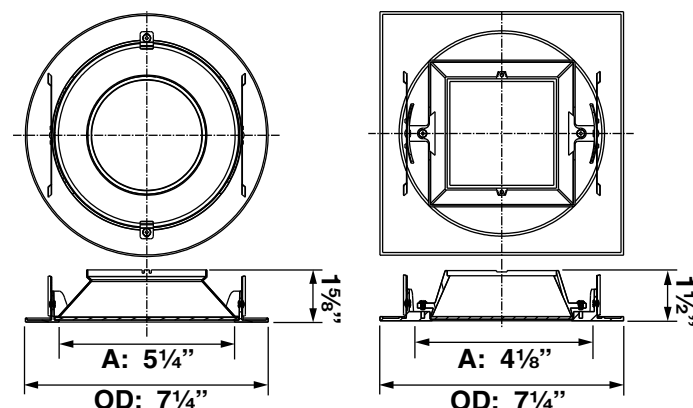
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shower/trim product catalog code. Then, fill in the boxes below (e.g., Shower/Trim #: 6043-S-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

SHOWER/TRIM

6043			SW
S/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6043	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW



FEATURES



DOWNLIGHT/TRIM LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM: Painted (Black or White) or Anodized (Clear, Haze, or Wheat) (Round Only); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Clear Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL8A Series
- RL8V Series
- RL8VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR DAMP LOCATIONS

LED

- DOWNLIGHT/TRIM



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Symmetrical output, downlight style trim series for the RL8, 8" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted (round or square) or anodized (round only) to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

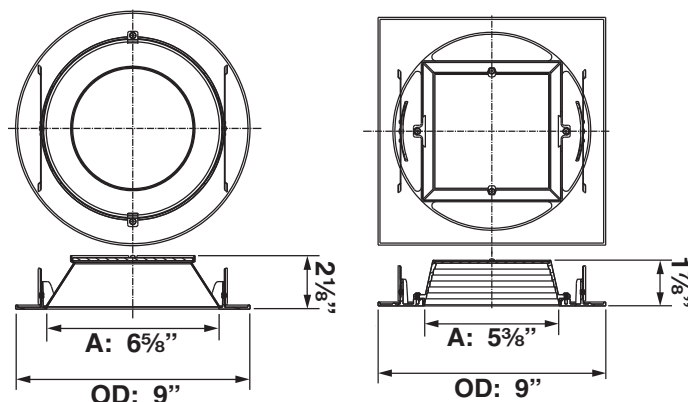
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired downlight/trim product catalog code. Then, fill in the boxes below (e.g., Downlight/Trim #: 6055-R-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

DOWNLIGHT/TRIM

6055			SW
D/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6055	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW





SHOWER LED

DESIGN:

Self-Flanged, Two-Piece Construction

FINISH/COLORS/TRIM:

Painted (Black or White) or Anodized (Clear, Haze, or Wheat); Painted White Flange Trim

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LENS COVER: Sealed and Frosted Glass

COMPATIBILITY

RECESSED DOWNLIGHTS:

- RL8A Series
- RL8V Series
- RL8VR Series

COMPLIANCES/WARRANTY

5-YEAR LIMITED WARRANTY

SUITABLE FOR WET LOCATIONS

LED

- SHOWER/TRIM



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Shower compliant, downlight style trim series for the RL8, 8" diameter recessed downlights. The trims are available in either round or square apertures as well as an assortment of colors and finishes. Made from die-cast aluminum, the trims can be painted or anodized to meet the needs of the most difficult of applications. The trims are configured for flanged installations.

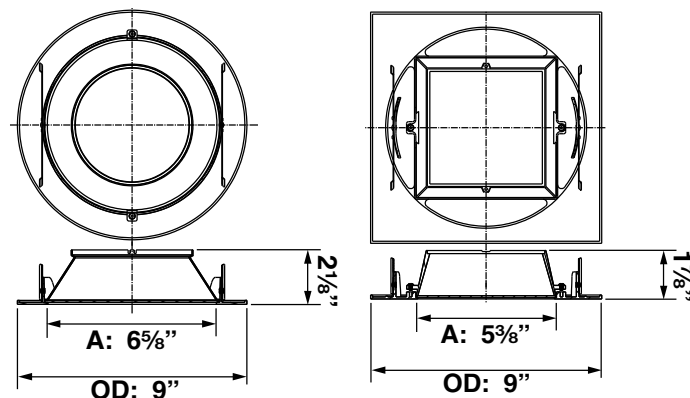
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shower/trim product catalog code. Then, fill in the boxes below (e.g., Shower/Trim #: 6057-S-WH-SW). To order recessed downlights, use the corresponding specification sheet(s) for the desired compatible recessed downlight series.

SHOWER/TRIM

6057			SW
S/T MODEL	SHAPE	FINISH/COLOR	FLANGE
<input checked="" type="checkbox"/> 6057	<input type="checkbox"/> R Round <input type="checkbox"/> S Square	<input type="checkbox"/> BK Black (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> WH White (Painted) (<input checked="" type="checkbox"/> R Round or <input checked="" type="checkbox"/> S Square) <input type="checkbox"/> CL Clear (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> HZ Haze (Anodized) (<input checked="" type="checkbox"/> R Round Only) <input type="checkbox"/> WT Wheat (Anodized) (<input checked="" type="checkbox"/> R Round Only)	<input checked="" type="checkbox"/> SW Self-Flanged (With Painted White Trim)

QUICK VIEW



APPLICATIONS

NEW CONSTRUCTION,

COMMERCIAL, OR RESIDENTIAL:

- 8400
- 8404
- 8413

COMMERCIAL OR RESIDENTIAL:

- 8401

LIGHT SOURCES

LED/INCANDESCENT

COMPATIBILITY:

- LED (50 Watts Max)
- Incandescent (50 Watts Max)
- Lamps Sold Separately (Refer to Compatible Trims for Compatible Lamp Types and Sizes)

EDISON BASE LAMPHOLDER:

Medium Base (E26)

THERMAL MANAGEMENT: Passive

ADJUSTABLE SOCKET CUP:

Socket cup adjusts vertically.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trims Pages 123 (Next Page), Page 124, and Page 125

INSTALLATION

CEILING:

- Accommodates Up to 1" Thickness
- 4 1/8" Ceiling Cutout Size
- **8400 or 8401**
 - Non-Type IC: Insulation to Be Kept 3" Away
 - Non Air-Tight
- **8404**
 - Non-Type IC: Insulation to Be Kept 3" Away
 - Air-Tight
- **8413**
 - Type IC: Suitable for Direct Contact with Insulation
 - Air-Tight

MOUNTING:

- **8400, 8404, or 8413**
 - Adjustable Hanger Bars (14" to 24")
- **8401**
 - Spring Clips Allow for Fast and Easy Installation

J-BOX WIRING:

- **8400, 8404, or 8413**
 - Integral Thru-Branch, 4 In/4 Out
- **8401**
 - Integral Thru-Branch, 2 In/2 Out

COMPLIANCES/WARRANTY

- cULus LISTED
- SUITABLE FOR DAMP LOCATIONS
- LED COMPATIBLE
- RECESSED DOWNLIGHT

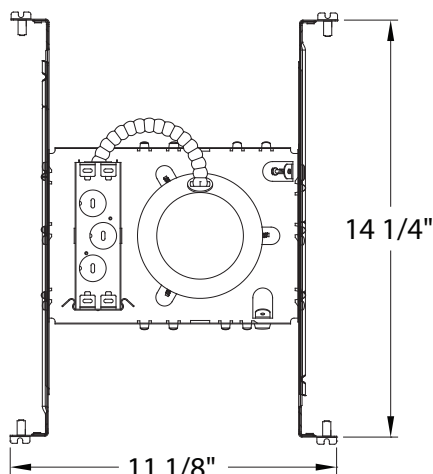
4" DIAMETER INCANDESCENT/LED RECESSED DOWNLIGHT

8400/8404

RECESSED
DOWNLIGHT
MODEL

☐ 8400 (Non-Air Tight)
☐ 8404 (Air Tight)

QUICK VIEW



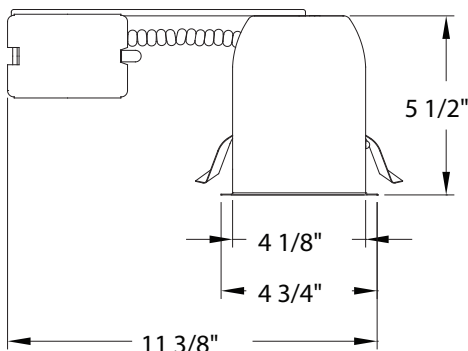
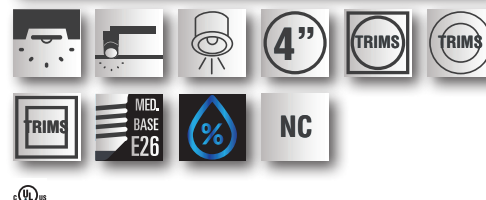
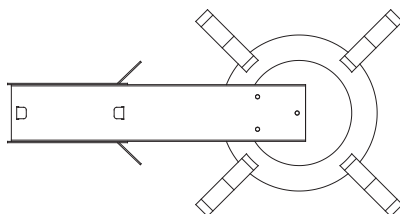
4" DIAMETER INCANDESCENT/LED RECESSED REMODEL

8401

REMODEL
DOWNLIGHT
MODEL

☒ 8401

QUICK VIEW



APPLICATIONS

NEW CONSTRUCTION,

COMMERCIAL, OR RESIDENTIAL:

- 8400
- 8404
- 8413

COMMERCIAL OR RESIDENTIAL:

- 8401

LIGHT SOURCES

LED/INCANDESCENT

COMPATIBILITY:

- LED (50 Watts Max)
- Incandescent (50 Watts Max)
- Lamps Sold Separately (Refer to Compatible Trims for Compatible Lamp Types and Sizes)

EDISON BASE LAMPHOLDER:

Medium Base (E26)

THERMAL MANAGEMENT: Passive

ADJUSTABLE SOCKET CUP:

Socket cup adjusts vertically.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trims Below, Page 124, and Page 125

INSTALLATION




CEILING:

- Accommodates Up to 1" Thickness
- 4 1/8" Ceiling Cutout Size
- **8400 or 8401**
 - Non-Type IC: Insulation to Be Kept 3" Away
 - Non Air-Tight
- **8404**
 - Non-Type IC: Insulation to Be Kept 3" Away
 - Air-Tight
- **8413**
 - Type IC: Suitable for Direct Contact with Insulation
 - Air-Tight

MOUNTING:

- **8400, 8404, or 8413**
 - Adjustable Hanger Bars (14" to 24")
- **8400, 8404, or 8413**
 - Integral Thru-Branch, 4 In/4 Out
- **8401**
 - Integral Thru-Branch, 2 In/2 Out

COMPLIANCES/WARRANTY

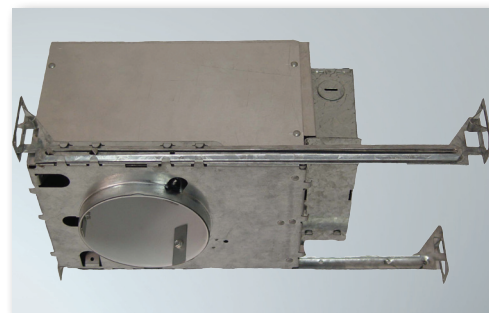
-  **cULus LISTED**
-  **SUITABLE FOR DAMP LOCATIONS**
-  **LED COMPATIBLE**
- RECESSED DOWNLIGHT**

RECESSED
DOWNLIGHT
MODEL ☒ 8413

84 Series (Cont.)

4" DIAMETER INCANDESCENT/LED RECESSED DOWNLIGHT

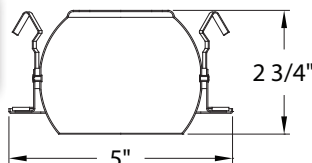
8413



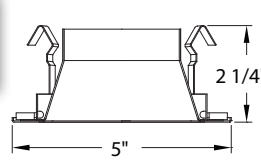
84 SERIES TRIMS (See more trim options on pages 124 & 125.)



8402-6 White Eyeball
5" Outside Diameter
75W PAR16
50W PAR20/R20
40W A19



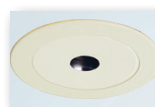
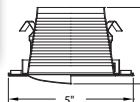
8403-3 Chrome Aluminum Reflector
5" Outside Diameter
75W PAR16
50W PAR20/R20
40W A19



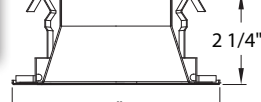
8405-6 White Baffle Wall Wash
5" Outside Diameter
50W PAR20/R20
40W A19



8405-5 Black Baffle Wall Wash
5" Outside Diameter
50W PAR20/R20
40W A19



8406-5 Black Baffle Pinhole
5" Outside Diameter
50W PAR20/R20
40W A19



8407-33 Brushed Nickel Gimbal Ring
5" Outside Diameter
50W PAR20



8407-6 White Gimbal Ring
5" Outside Diameter
50W PAR20



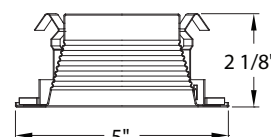
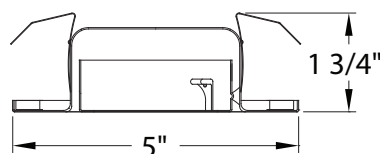
8407-5 Black Gimbal Ring
5" Outside Diameter
50W PAR20



8430-6 White Metal Baffle
5" Outside Diameter
55W PAR16
50W PAR20/R20
40W A19



8430-5 Black Metal Baffle
5" Outside Diameter
55W PAR16
50W PAR20/R20
40W A19



APPLICATIONS

NEW CONSTRUCTION,

COMMERCIAL, OR RESIDENTIAL:

- 8408
- 8412

COMMERCIAL OR RESIDENTIAL:

- 8409

LIGHT SOURCES

LED/INCANDESCENT

COMPATIBILITY:

- LED
 - 8408 or 8409: 50 Watts Max
 - 8412: 35 Watts Max
- Incandescent
 - 8408 or 8409: 50 Watts Max
 - 8412: 35 Watts Max
- Lamps Sold Separately (Refer to Compatible Trims for Compatible Lamp Types and Sizes)

BI-PIN SOCKET: GU5.3

THERMAL MANAGEMENT: Passive

ADJUSTABLE SOCKET CUP:

Socket cup adjusts vertically.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trims Page 127 (Next Page)

INSTALLATION

CEILING:

- Accommodates Up to 1" Thickness
- 8408
 - Non-Type IC: Insulation to Be Kept 3" Away
 - Non Air-Tight
 - 4 1/8" Ceiling Cutout Size
- 8409
 - Non-Type IC: Insulation to Be Kept 3" Away
 - Non Air-Tight
 - 4 3/4" Ceiling Cutout Size
- 8412
 - Type IC: Suitable for Direct Contact with Insulation
 - Air-Tight
 - 4 1/8" Ceiling Cutout Size

MOUNTING:

- 8408 or 8412
 - Adjustable Hanger Bars (14" to 24")
- 8409
 - Spring Clips Allow for Fast and Easy Installation

J-BOX WIRING:

- 8408 or 8412
 - Integral Thru-Branch, 4 In/4 Out
- 8409
 - Integral Thru-Branch, 2 In/2 Out

COMPLIANCES/WARRANTY

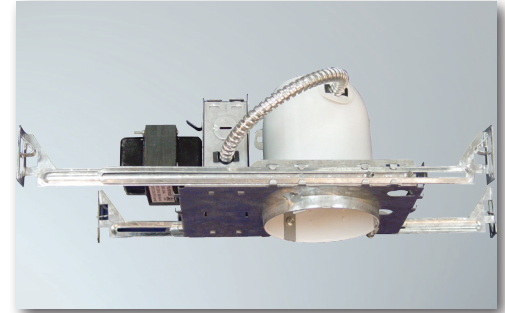
cULus LISTED
SUITABLE FOR DAMP LOCATIONS
LED COMPATIBLE
RECESSED DOWNLIGHT



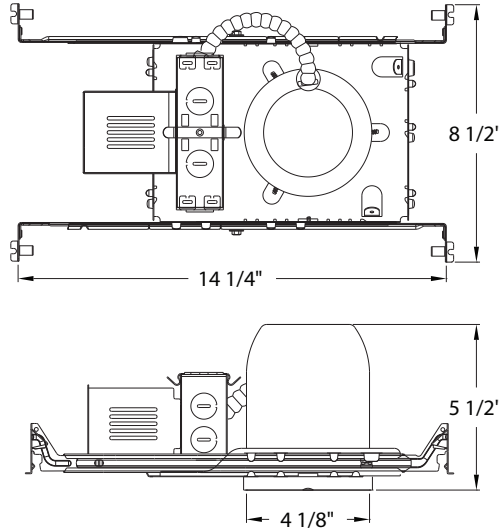
4" DIAMETER INCANDESCENT/LED LOW VOLTAGE RECESSED DOWNLIGHT

RECESSED
DOWNLIGHT
MODEL ☒ 8408

8408



QUICK VIEW



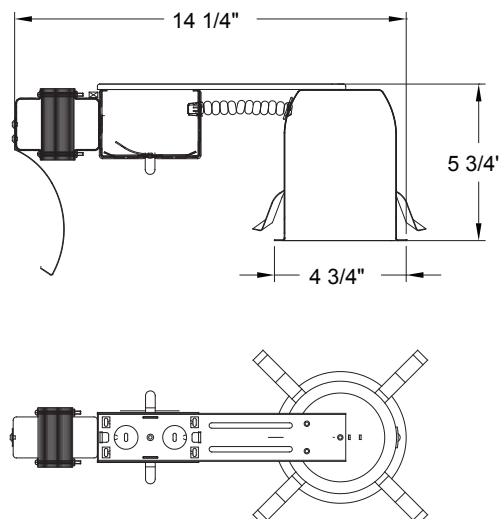
4" DIAMETER INCANDESCENT/LED LOW VOLTAGE RECESSED REMODEL

REMODEL
DOWNLIGHT
MODEL ☒ 8409

8409



QUICK VIEW



APPLICATIONS

NEW CONSTRUCTION,

COMMERCIAL, OR RESIDENTIAL:

- 8408
- 8412

COMMERCIAL OR RESIDENTIAL:

- 8409

LIGHT SOURCES

LED/INCANDESCENT

COMPATIBILITY:

- LED
 - 8408 or 8409: 50 Watts Max
 - 8412: 35 Watts Max
- Incandescent
 - 8408 or 8409: 50 Watts Max
 - 8412: 35 Watts Max
- Lamps Sold Separately (Refer to Compatible Trims for Compatible Lamp Types and Sizes)

BI-PIN SOCKET: GU5.3

THERMAL MANAGEMENT: Passive

ADJUSTABLE SOCKET CUP:

Socket cup adjusts vertically.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trims Below

INSTALLATION

CEILING:

- Accommodates Up to 1" Thickness
- 8408
 - Non-Type IC: Insulation to Be Kept 3" Away
 - Non Air-Tight
 - 4 1/8" Ceiling Cutout Size
- 8409
 - Non-Type IC: Insulation to Be Kept 3" Away
 - Non Air-Tight
 - 4 3/4" Ceiling Cutout Size
- 8412
 - Type IC: Suitable for Direct Contact with Insulation
 - Air-Tight
 - 4 1/8" Ceiling Cutout Size

MOUNTING:

- 8408 or 8412
 - Adjustable Hanger Bars (14" to 24")

J-BOX WIRING:

- 8408 or 8412
 - Integral Thru-Branch, 4 In/4 Out
- 8409
 - Integral Thru-Branch, 2 In/2 Out

COMPLIANCES/WARRANTY

- Ⓢ cULus LISTED
- Ⓢ SUITABLE FOR DAMP LOCATIONS
- Ⓢ LED COMPATIBLE
- Ⓢ RECESSED DOWNLIGHT

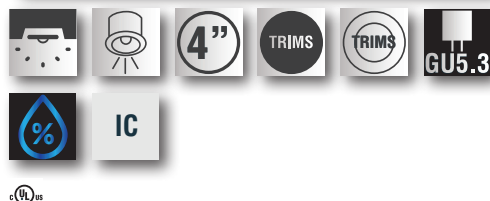
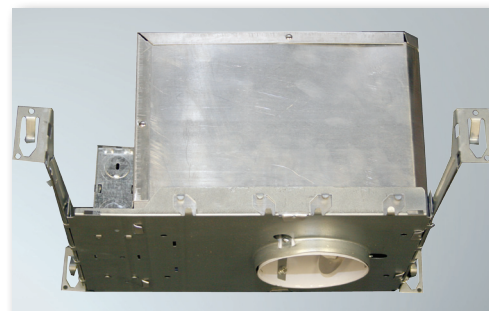
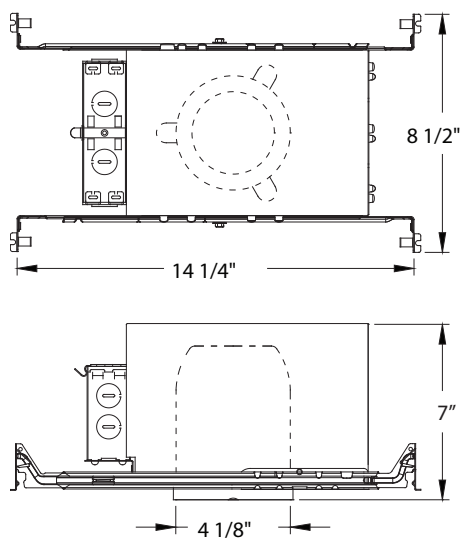
84 Series Low Voltage (Cont.)

4" DIAMETER INCANDESCENT/LED LOW VOLTAGE RECESSED DOWNLIGHT

8412

RECESSED
DOWNLIGHT
MODEL ☒ 8412

QUICK VIEW



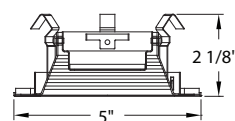
84 SERIES LOW VOLTAGE TRIMS

QUICK VIEW



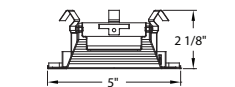
**8470-3 Chrome
Clear Reflector**
4 3/4" Outside Diameter

Non-IC
50W MR16
IC
35W MR16



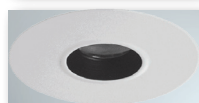
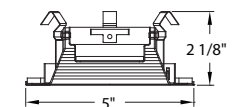
**8470-6 White
Metal Baffle**
4 3/4" Outside Diameter

Non-IC
50W MR16
IC
35W MR16



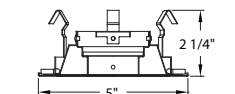
**8470-5 Black
Metal Baffle**
4 3/4" Outside Diameter

Non-IC
50W MR16
IC
35W MR16



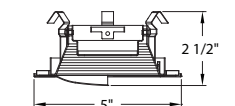
**8471-5 Black Baffle
Pinhole**
4 3/4" Outside Diameter

Non-IC
50W MR16
IC
35W MR16



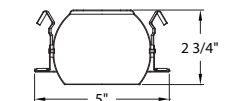
**8473-5 Black Baffle
Wall Wash**
4 3/4" Outside Diameter

Non-IC
50W MR16
IC
35W MR16



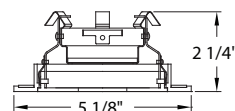
**8472-6 White
Eyeball**
4 3/4" Outside Diameter

Non-IC
50W MR16
IC
35W MR16



**8474-5 White
Eyeball**
4 3/4" Outside Diameter

Non-IC
50W MR16
IC
35W MR16



APPLICATIONS

NEW CONSTRUCTION,
COMMERCIAL, OR RESIDENTIAL

LIGHT SOURCES**LED/INCANDESCENT****COMPATIBILITY:**

- LED (75 Watts Max)
- Incandescent (75 Watts Max)
- Lamps Sold Separately (Refer to Compatible Trims for Compatible Lamp Types and Sizes)

EDISON BASE LAMPHOLDER:

Medium Base (E26)

THERMAL MANAGEMENT: Passive**ADJUSTABLE SOCKET CUP:**

Socket cup adjusts vertically.

COMPATIBLE TRIMS**FINISH/COLORS/TRIM:**

See Compatible Trims Below

INSTALLATION**CEILING:**

- Accommodates Up to 1" Thickness
- Type IC
 - Suitable for Direct Contact with Insulation
- 5½" Ceiling Cutout Size
- Air-Tight


MOUNTING:


- Adjustable Hanger Bars (14" to 24")
- 7¼" Height Allows Use in 2" x 8" Joist Construction

J-BOX WIRING:

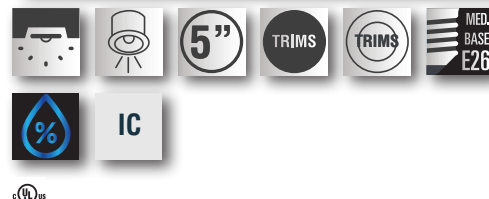
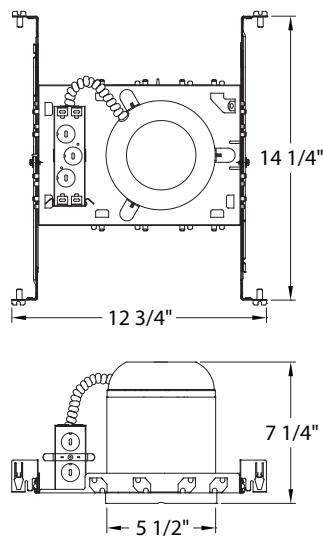
Integral Thru-Branch, 4 In/4 Out

COMPLIANCES/WARRANTY

 **cULus LISTED**
SUITABLE FOR DAMP LOCATIONS

 **LED COMPATIBLE**
RECESSED DOWNLIGHT

RECESSED
DOWNLIGHT
MODEL ☒ 8500

**QUICK VIEW****8500 TRIMS**

8508-5 Black
Air Tight Cone Baffle
6½" Outside Diameter
75W PAR30
65W BR30



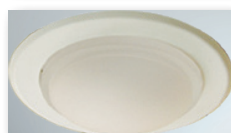
8508-6 White
Air Tight Cone Baffle
6½" Outside Diameter
75W PAR30
65W BR30



8502-6 White
Eyeball
6½" Outside Diameter
75W PAR30



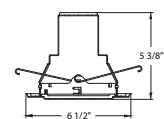
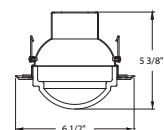
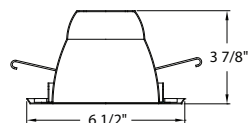
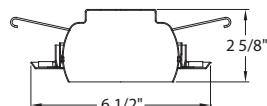
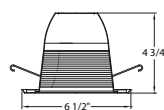
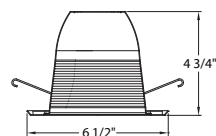
8504-3 Chrome
Aluminum Cone Reflector
6½" Outside Diameter
75W PAR30
65W BR30
60W A19



8509-6 White
Drop Opal Shower
6½" Outside Diameter
40W A19
 Wet location



8503-6 White
Fresnel Shower
6½" Outside Diameter
40W A19
 Wet location

QUICK VIEW

APPLICATIONS

NEW CONSTRUCTION,

COMMERCIAL, OR RESIDENTIAL:

- 8600
- 8661

COMMERCIAL OR RESIDENTIAL:

- 8666
- 8667

LIGHT SOURCES

LED/INCANDESCENT

COMPATIBILITY:

- LED
 - 8660 or 8667: 90 Watts Max
 - 8661 or 8666: 150 Watts Max
- Incandescent
 - 8660 or 8667: 90 Watts Max
 - 8661 or 8666: 150 Watts Max
- Lamps Sold Separately (Refer to Compatible Trims for Compatible Lamp Types and Sizes)

EDISON BASE LAMPHOLDER:

Medium Base (E26)

THERMAL MANAGEMENT: Passive

ADJUSTABLE SOCKET CUP:

Socket cup adjusts vertically.

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trims Page 132, Page 133, Page 134, Page 135, Page 136, and Page 137

INSTALLATION

CEILING:

- Accommodates Up to 1" Thickness
- 6 1/8" Ceiling Cutout Size
- 8661 or 8666
 - Non-Type IC: Insulation to Be Kept 3" Away
 - Non Air-Tight
- 8660 or 8667
 - Type IC: Suitable for Direct Contact with Insulation
 - Air-Tight

MOUNTING:

- 8660 or 8661
 - Adjustable Hanger Bars (14" to 24")
 - 7 1/2" Height Allows Use in 2" x 8" Joist Construction
- 8666 or 8667
 - Spring Clips Allow for Fast and Easy Installation
 - 7 1/2" Height Allows Use in 2" x 8" Joist Construction

J-BOX WIRING:

- 8660 or 8661
 - Integral Thru-Branch, 4 In/4 Out
- 8666 or 8667
 - Integral Thru-Branch, 2 In/2 Out

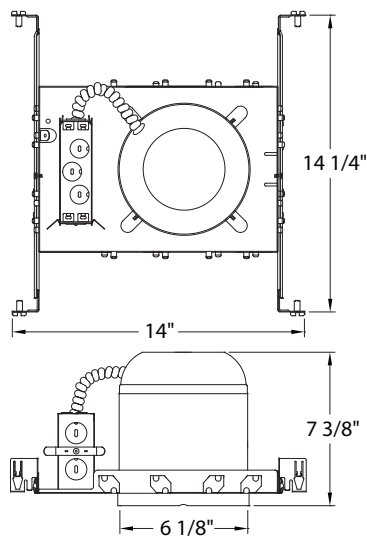
COMPLIANCES/WARRANTY

- cULus LISTED
- SUITABLE FOR DAMP LOCATIONS
- LED COMPATIBLE
- RECESSED DOWNLIGHT

RECESSED DOWNLIGHT MODEL

- 8660 (IC) (90W)
- 8661 (NC) (150W)

QUICK VIEW



6" DIAMETER INCANDESCENT/LED RECESSED DOWNLIGHT

8660/8661



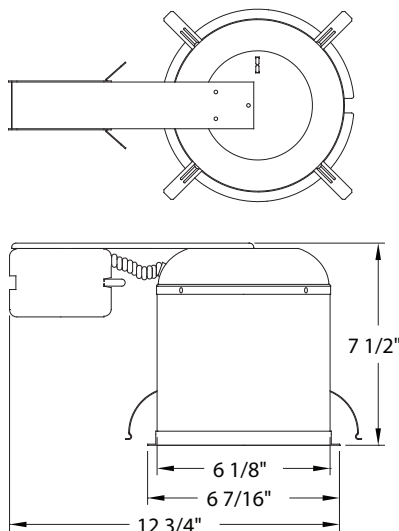
6" DIAMETER INCANDESCENT/LED RECESSED REMODEL

8666/8667

REMODEL DOWNLIGHT MODEL

- 8666 (NC) (150W)
- 8667 (IC) (90W)

QUICK VIEW



APPLICATIONS

NEW CONSTRUCTION,

COMMERCIAL, OR RESIDENTIAL:

- 8670

COMMERCIAL OR RESIDENTIAL:

- 8671

LIGHT SOURCES

LED/INCANDESCENT

COMPATIBILITY:

- LED (75 Watts Max)
- Incandescent (75 Watts Max)
- Lamps Sold Separately (Refer to Compatible Trims for Compatible Lamp Types and Sizes)

EDISON BASE LAMPHOLDER:

Medium Base (E26)

THERMAL MANAGEMENT: Passive

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trims Page 132, Page 133, Page 134, Page 135, Page 136, and Page 137

INSTALLATION

CEILING:

- Type IC
 - Suitable for Direct Contact with Insulation

- 6 1/8" Ceiling Cutout Size

MOUNTING:

- **8670**
 - Adjustable Hanger Bars (14" to 24")
 - 5 1/2" Height Allows Use in 2" x 6" Joist Construction
- **8671**
 - Spring Clips Allow for Fast and Easy Installation
 - 5 1/2" Height Allows Use in 2" x 6" Joist Construction

J-BOX WIRING:

- **8670**
 - Integral Thru-Branch, 4 In/4 Out
- **8671**
 - Integral Thru-Branch, 2 In/2 Out

COMPLIANCES/WARRANTY



cULus LISTED
SUITABLE FOR DAMP
LOCATIONS



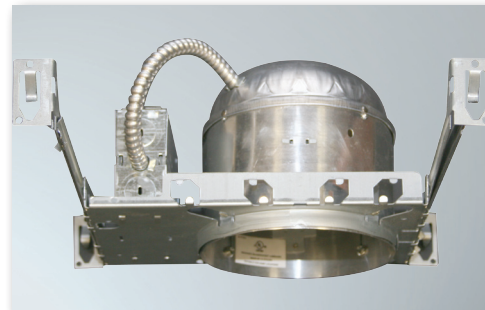
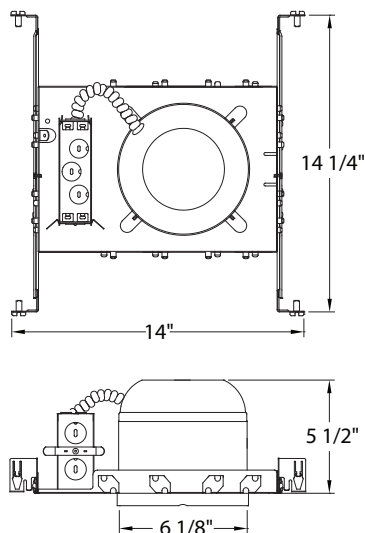
LED COMPATIBLE
RECESSED DOWNLIGHT

6" DIA. INCANDESCENT/LED SHALLOW HOUSING RECESSED DOWNLIGHT

RECESSED
DOWNLIGHT
MODEL ☒ 8670

8670

QUICK VIEW

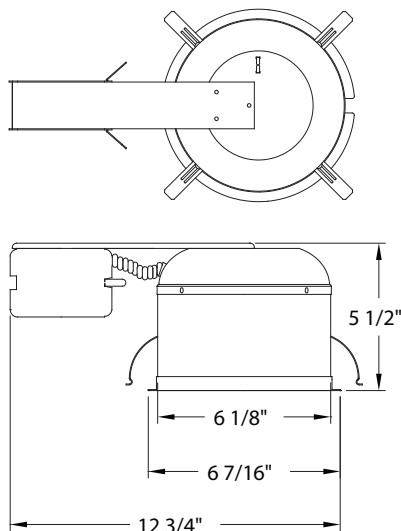


6" DIA. INCANDESCENT/LED SHALLOW HOUSING RECESSED REMODEL

REMODEL
DOWNLIGHT
MODEL ☒ 8671

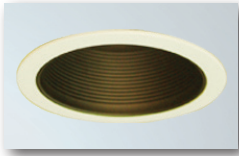
8671

QUICK VIEW

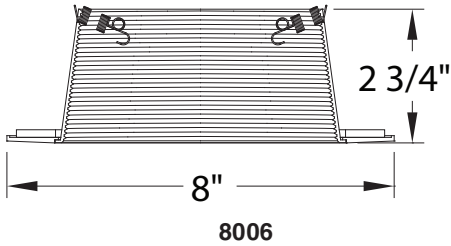


6" Reflectors/Trims Compatible with 8660, 8661, 8666, & 8667

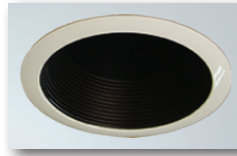
See more trim options on pages 133, 134, 135, 136, & 137.



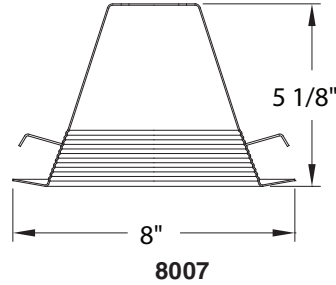
**8006-5 Black
Metal Baffle**
Non-IC
150W PAR38/R40
IC
90W PAR30/R30



**8006-6 White
Metal Baffle**
Non-IC
150W PAR38/R40
IC
90W PAR30/R30



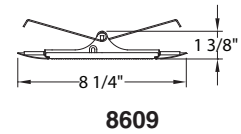
**8007-5 Black
Air Tight
Cone Baffle**
Non-IC/IC
75W PAR38/R40



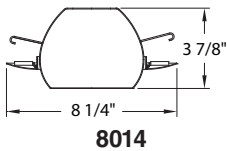
**8007-6 White
Air Tight
Cone Baffle**
Non-IC/IC
75W PAR38/R40



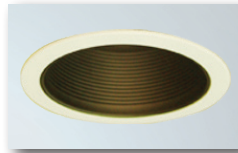
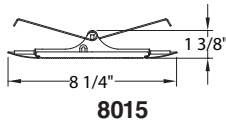
**8609-6
Fresnel Shower**
Non-IC
60W A19
IC
40W A19
Wet location



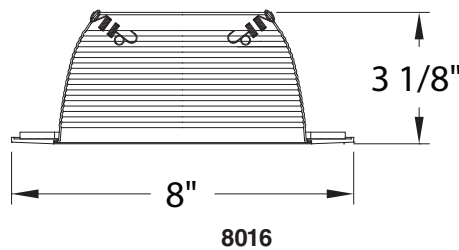
**8014-6
Eyeball**
Non-IC
75W PAR30/R30



**8015-6
Albalite Shower**
Non-IC
60W A19
IC
40W A19
Wet location



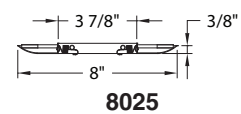
**8016-5 Black
Metal Baffle**
Non-IC/IC
75W PAR30/R30



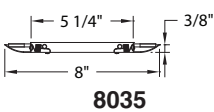
**8016-6 White
Metal Baffle**
Non-IC/IC
75W PAR30/R30



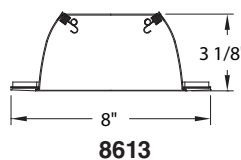
**8025-6
Open Trim**
Non-IC/IC
75W PAR30/R30



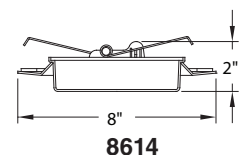
**8035-6
Open Trim**
Non-IC
150W PAR38/R40



**8613-3
Aluminum Cone
Reflector**
Non-IC
100W A19
IC
60W A19



**8614-6
Drop Opal Lens
Shower**
Non-IC
60W A19
IC
40W A19
Wet location



APPLICATIONS

NEW CONSTRUCTION,

COMMERCIAL, OR RESIDENTIAL:

- 8672

COMMERCIAL OR RESIDENTIAL:

- 8673

LIGHT SOURCES

LED/INCANDESCENT

COMPATIBILITY:

- LED (150 Watts Max)
- Incandescent (150 Watts Max)
- Lamps Sold Separately (Refer to Compatible Trims for Compatible Lamp Types and Sizes)

EDISON BASE LAMPHOLDER:

- Medium Base (E26)

THERMAL MANAGEMENT: Passive

COMPATIBLE TRIMS

FINISH/COLORS/TRIM:

- See Compatible Trims Next Page

INSTALLATION

CEILING:

- Type IC
 - Suitable for Direct Contact with Insulation
- 6 5/8" Ceiling Cutout Size
- Use with Slopes from 1/4" to 1/2"

MOUNTING:

- 8672
 - Adjustable Hanger Bars (14" to 24")
- 8673
 - Spring Clips Allow for Fast and Easy Installation

J-BOX WIRING:

- 8672
 - Integral Thru-Branch, 4 In/4 Out
- 8673
 - Integral Thru-Branch, 2 In/2 Out

COMPLIANCES/WARRANTY



cULus LISTED



SUITABLE FOR DAMP LOCATIONS



LED COMPATIBLE
RECESSED DOWNLIGHT

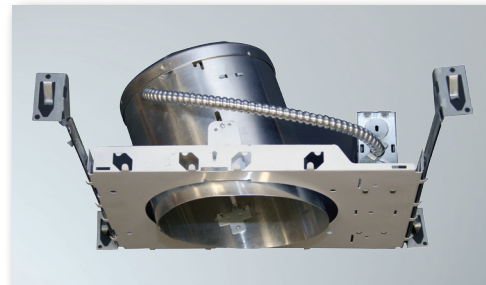
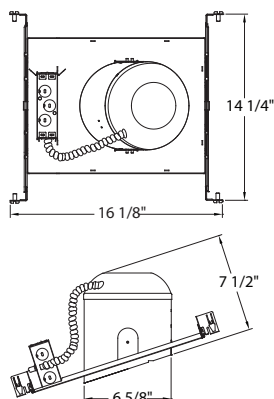
86 Series Sloped Ceiling

6" DIA. INCANDESCENT/LED SLOPED CEILING RECESSED DOWNLIGHT

8672

RECESSED
DOWNLIGHT
MODEL ☒ 8672

QUICK VIEW

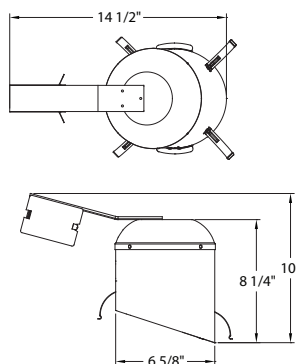


6" DIAMETER INCANDESCENT/LED SLOPED CEILING RECESSED REMODEL

8673

REMODEL
DOWNLIGHT
MODEL ☒ 8673

QUICK VIEW



Trims Compatible with 8672 & 8673

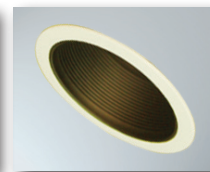
8017



8017-6
Stepped Baffle
8" Outside Diameter
Non-IC/IC
150W PAR38/R40

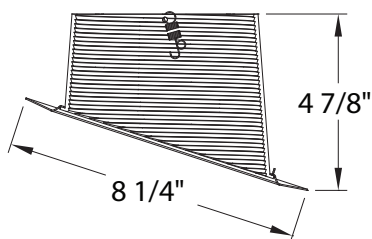


8017-3
Stepped Baffle
8" Outside Diameter
Non-IC/IC
150W PAR38/R40



8017-5
Stepped Baffle
8" Outside Diameter
Non-IC/IC
150W PAR38/R40

QUICK VIEW



FEATURES     

LED LIGHT ENGINE

WATTS/LUMENS: 10W/600 lm

CRI/CCT: 80/3000K

POWER FACTOR (Pf): >.95

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz

STARTING TEMPERATURE: ↓ -20°C

DIMMING:  10% of Output

EDISON ADAPTER:

Medium Base (E26) with Connector
(Compatible with Incandescent Downlights)

TWIST AND LOCK BI-PIN BASE:

GU24 with Connector (Compatible with
Compact Fluorescent Downlights)

LENS COVER: Sealed and Frosted

MATERIAL:

All Die-Cast Aluminum Construction

FINISH: Powder-Coat Polyester (Painted)

INSTALLATION

CEILING:


- Accommodates Up to 1¼" Thickness
- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away

MOUNTING:

- Dual-Torsion Spring Mounting Assemblies
- Integral Mounting Springs

SUITABLE FOR INDOOR OR OUTDOOR USE

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR WET LOCATIONS**
-  **ENERGY-EFFICIENT LED**
-  **RECESSED DOWNLIGHT**

TRIMS

CW



GR



GS



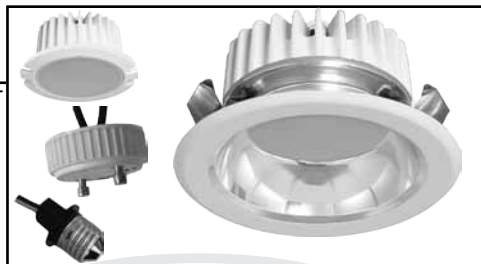
RA



SA



WW



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Recessed, fixed-position LED retrofit downlight, with assorted trim options, for applications utilizing standard plenum heights. Turn incandescent or compact fluorescent recessed downlights into LEDs using E26 medium base adapters or GU24 base lampholders. Installs onto most commercial 4" aperture recessed downlight housings. All die-cast aluminum construction prevents corrosion and increases lamp life. Accommodates non-type IC and type IC. Sealed and frosted lens cover. Suitable for wet locations. Starting temperature -20°C. Dimmable.

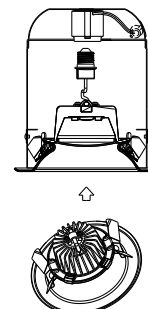
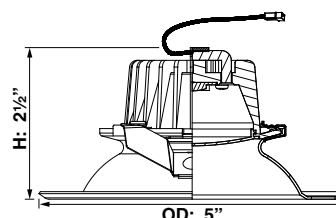
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired retrofit downlight product catalog code. Then, fill in the boxes below (e.g., Retrofit Downlight #: RL4R-SA-G).

RETROFIT DOWNLIGHT

RL4R		
RETROFIT DOWNLIGHT MODEL	TRIM	BASE
<input checked="" type="checkbox"/> RL4R	<input type="checkbox"/> CW Clear Reflector, Round White Flange <input type="checkbox"/> GR Ornamental Glass, Round White Flange <input type="checkbox"/> GS Ornamental Glass, Square White Flange <input type="checkbox"/> RA Adjustable Gimbal, Round White Flange <input type="checkbox"/> SA Adjustable Gimbal, Square White Flange <input type="checkbox"/> WW White Reflector, Round White Flange	<input type="checkbox"/> E E26 Medium Base with Connector <input type="checkbox"/> G GU24 Base with Connector

QUICK VIEW



LED LIGHT ENGINE

WATTS/LUMENS: 10W/650 lm

CRI/CCT:

▪ 8417 or 8423: 90/3000K

▪ 8419 or 8424: 90/4000K

POWER FACTOR (Pf): >.95

INPUT VOLTAGE: 120V at 50/60 Hz

STARTING TEMPERATURE:

↓ -20°C

OPERATING TEMPERATURE:

↓ <80°C

DIMMING:  10% of Output

EDISON ADAPTER: Medium Base (E26) with Connector (Compatible with Incandescent Downlights)

LENS COVER: Sealed and Frosted

MATERIAL: All-Aluminum

Construction (Housing and Trim)

LIFE (RATED):

50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

CONSTRUCTION

FINISH:

- White (Painted)
- Brushed Nickel
- Antique Bronze

INSTALLATION

CEILING:

- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away

SUITABLE FOR INDOOR OR OUTDOOR USE

COMPLIANCES/WARRANTY

 cULus LISTED

NATIONAL ELECTRICAL

CODE 410.16 (C1-5): Code

C5 for closet luminaire when installed per code.



5-YEAR LIMITED WARRANTY

SUITABLE FOR WET

LOCATIONS

ENERGY-EFFICIENT

LED

RECESSED DOWNLIGHT

RECESSED
DOWNLIGHT
MODEL

FINISH

□ 8417 (3000K)

□ 8419 (4000K)

□ 6 White (Painted)

□ 33 Brushed Nickel

□ 79 Antique Bronze

84 Series (Cont.)

4" DIAMETER LED RECESSED RETROFIT DOWNLIGHT

RECESSED
DOWNLIGHT
MODEL

FINISH

□ 8423 (3000K)

□ 8424 (4000K)

□ 6 White (Painted)

□ 33 Brushed Nickel

□ 79 Antique Bronze

8423/8424

DESIGN COPYRIGHT ©



RESIDENTIAL | RECESSED DOWNLIGHTS 125

RESIDENTIAL | RECESSED DOWNLIGHTS | 4" Diameter | 84 Series (Continued)

FEATURES     

LED LIGHT ENGINE

WATTS/LUMENS: 15W/800 lm

CRI/CCT: 80/3000K

POWER FACTOR (Pf): >.95

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz

STARTING TEMPERATURE: ↓ -20°C

DIMMING:  10% of Output

EDISON ADAPTER:

Medium Base (E26) with Connector
(Compatible with Incandescent Downlights)

TWIST AND LOCK BI-PIN BASE:

GU24 with Connector (Compatible with
Compact Fluorescent Downlights)

LENS COVER: Sealed and Frosted

MATERIAL:

All Die-Cast Aluminum Construction

FINISH: Powder-Coat Polyester (Painted)

INSTALLATION

CEILING:

- Accommodates Up to 1 1/4" Thickness
- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away

MOUNTING:

- Dual-Torsion Spring Mounting Assemblies
- Integral Mounting Springs

SUITABLE FOR INDOOR OR OUTDOOR USE

COMPLIANCES/WARRANTY

-  **cULus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **SUITABLE FOR WET LOCATIONS**
-  **ENERGY-EFFICIENT**
-  **LED**
-  **RECESSED DOWNLIGHT**

TRIMS

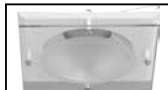
CW



GR



GS



RA



SA



WW



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Recessed, fixed-position LED retrofit downlight, with assorted trim options, for applications utilizing standard plenum heights. Turn incandescent or compact fluorescent recessed downlights into LEDs using E26 medium base adapters or GU24 base lampholders. Installs onto most commercial 6" aperture recessed downlight housings. All die-cast aluminum construction prevents corrosion and increases lamp life. Accommodates non-type IC and type IC. Sealed and frosted lens cover. Suitable for wet locations. Starting temperature -20°C. Dimmable.

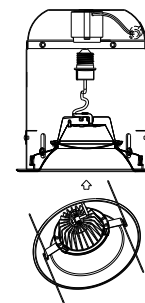
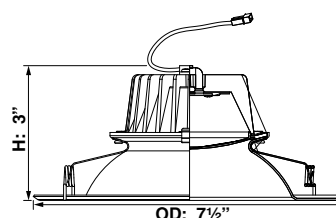
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired retrofit downlight product catalog code. Then, fill in the boxes below (e.g., Retrofit Downlight #: RL6R-SA-G).

RETROFIT DOWNLIGHT

RL6R		
RETROFIT DOWNLIGHT MODEL	TRIM	BASE
<input checked="" type="checkbox"/> RL6R	<input type="checkbox"/> CW Clear Reflector, Round White Flange <input type="checkbox"/> GR Ornamental Glass, Round White Flange <input type="checkbox"/> GS Ornamental Glass, Square White Flange <input type="checkbox"/> RA Adjustable Gimbal, Round White Flange <input type="checkbox"/> SA Adjustable Gimbal, Square White Flange <input type="checkbox"/> WW White Reflector, Round White Flange	<input type="checkbox"/> E E26 Medium Base with Connector <input type="checkbox"/> G GU24 Base with Connector

QUICK VIEW



LED LIGHT ENGINE

WATTS/LUMENS:

- **8622 or 8633:** 15W/950 lm
- **8641 or 8643:** 17W/1100 lm

CRI/CCT:

- **8622 or 8641:** 90/3000K
- **8633 or 8643:** 90/4000K

POWER FACTOR (P_f):

>.95

INPUT VOLTAGE:

120V at 50/60 Hz

STARTING TEMPERATURE:

-20°C

OPERATING TEMPERATURE:

<80°C

DIMMING:

10% of Output

LENS COVER:

Sealed and Frosted

MATERIAL:

All-Aluminum

Construction (Housing and Trim)

LIFE (RATED):

50,000 hours based on LED testing

per LM80-08 and projected values

from IESNA TM21-11.

CONSTRUCTION

FINISH:

- White (Painted)
- Brushed Nickel
- Antique Bronze

INSTALLATION

CEILING OR WALL J-BOX

INSTALLATION:

- Installs and fits both 3" and 4" junction boxes easily.

SUITABLE FOR INDOOR OR

OUTDOOR USE

COMPLIANCES/WARRANTY

cULus LISTED

NATIONAL ELECTRICAL

CODE 410.16 (C1-5):

Code C5 for closet luminaire when

installed per code.

5-YEAR LIMITED WARRANTY

SUITABLE FOR WET

LOCATIONS

ENERGY-EFFICIENT

LED

RECESSED DOWNLIGHT

SURFACE

MOUNT

MODEL

FINISH

□ **8622** (3000K, 15W/950lm)

□ **8633** (4000K, 15W/950lm)

□ **8641** (3000K, 17W/1100lm)

□ **8643** (4000K, 17W/1100lm)

□ **6** White (Painted)

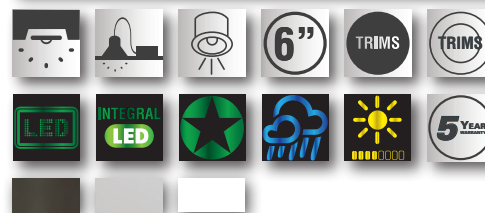
□ **33** Brushed Nickel

□ **79** Antique Bronze

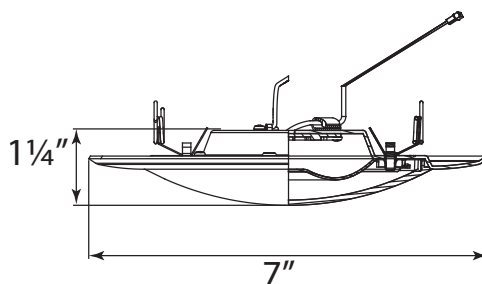
86 Series (Cont.)

LED SURFACE MOUNT (CEILING OR WALL)

8622/8633/8641/8643



QUICK VIEW

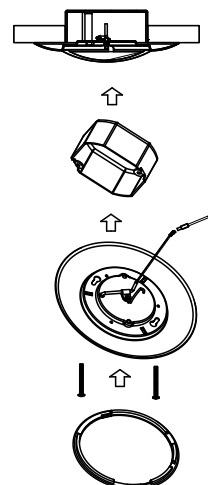


Super Thin Profile: 3" or 4" Box



INSTALLATION

Junction Box Installation



LED LIGHT ENGINE

WATTS/LUMENS:

- 8650 or 8654: 13W/950 lm

CRI/CCT:

- 8650: 90/3000K
- 8654: 90/4000K

POWER FACTOR (Pf): >.95

INPUT VOLTAGE: 120V at 50/60 Hz

STARTING TEMPERATURE:

▪ -20°C

OPERATING TEMPERATURE:

▪ <80°C

DIMMING: 10% of Output

EDISON ADAPTER: Medium Base

(E26) with Connector (Compatible with Incandescent Downlights)

LENS COVER: Sealed and Frosted

MATERIAL: All-Aluminum

Construction (Housing and Trim)

LIFE (RATED):

50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

CONSTRUCTION

FINISH:

- White (Painted)
- Brushed Nickel
- Antique Bronze

INSTALLATION

CEILING:

- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away

MOUNTING:

- Dual-Torsion Spring Mounting Assemblies
- Integral Mounting Springs

SUITABLE FOR INDOOR OR OUTDOOR USE

COMPLIANCES/WARRANTY

cULus LISTED

5-YEAR LIMITED WARRANTY

SUITABLE FOR WET LOCATIONS

ENERGY-EFFICIENT

LED

RECESSED DOWNLIGHT

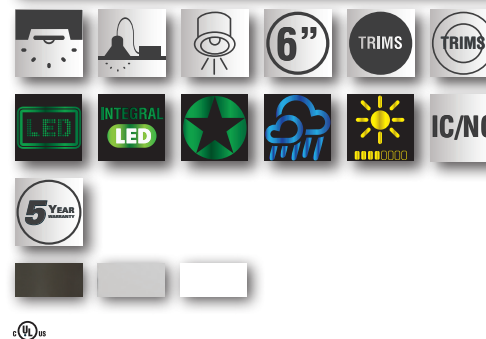
RETROFIT DOWNLIGHT MODEL FINISH

- 8650 (3000K, 13W/950lm)
- 8654 (4000K, 13W/950lm)
- 6 White (Painted)
- 33 Brushed Nickel
- 79 Antique Bronze

86 Series (Cont.)

6" DIAMETER LED RECESSED RETROFIT DOWNLIGHT

8650/8654



LED LIGHT ENGINE

WATTS/LUMENS: 15W/1000 lm

CRI/CCT:

▪ 8533: 90/3000K

▪ 8534: 90/4000K

POWER FACTOR (Pf): >.95

INPUT VOLTAGE: 120V at 50/60 Hz

STARTING TEMPERATURE:

↓ -20°C

OPERATING TEMPERATURE:

↓ <80°C

DIMMING:  10% of Output

EDISON ADAPTER: Medium Base (E26) with Connector (Compatible with Incandescent Downlights)

LENS COVER: Sealed and Frosted

MATERIAL: All-Aluminum Construction (Housing and Trim)

LIFE (RATED):

50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

CONSTRUCTION

FINISH:

- White (Painted)
- Brushed Nickel
- Antique Bronze

INSTALLATION

CEILING:

- Type IC or Non-Type IC
 - Type IC Suitable for Direct Contact with Insulation
 - Non-Type IC Insulation to Be Kept 3" Away

SUITABLE FOR INDOOR OR OUTDOOR USE

COMPLIANCES/WARRANTY

 cULus LISTED

NATIONAL ELECTRICAL CODE 410.16 (C1-5): Code C5 for closet luminaire when installed per code.



5-YEAR LIMITED WARRANTY



SUITABLE FOR WET LOCATIONS



ENERGY-EFFICIENT



LED



RECESSED DOWNLIGHT

86 Series (Cont.)

6" DIAMETER LED RECESSED RETROFIT DOWNLIGHT

8533/8534

RETROFIT
DOWNLIGHT
MODEL
FINISH

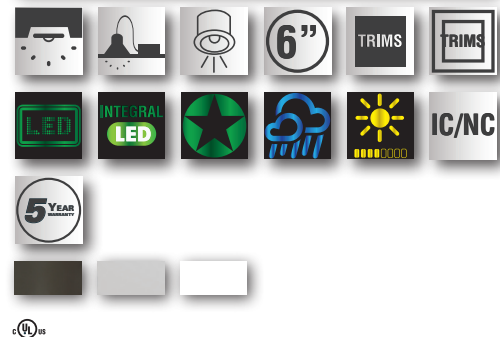
□8533 (3000K)

□8534 (4000K)

□6 White (Painted)

□33 Brushed Nickel

□79 Antique Bronze



RESIDENTIAL | RECESSED DOWNLIGHTS | 6" Diameter | 86 Series (Continued)



LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- PAR30 LED (75 Watts Max per Gimbal)
- PAR30 Incandescent (75 Watts Max per Gimbal)
- Lamps Sold Separately

EDISON BASE LAMPHOLDER:

- Medium Base (E26)
- Replaceable PAR 30 LED Light Engine or PAR30 Halogen Bulb

DIMMING: Dimmable (Lamp Dependent)

INPUT VOLTAGE: 120V at 60 Hz

OPTICS

GIMBAL AIMING: Up to 45° tilt and up to 355° rotation in upper position. 90° horizontal aiming in lowest position.

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC, Insulation to Be Kept 3" Away
- 8⅞" x 8⅞" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

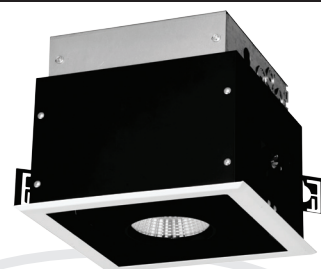
- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED COMPATIBLE
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

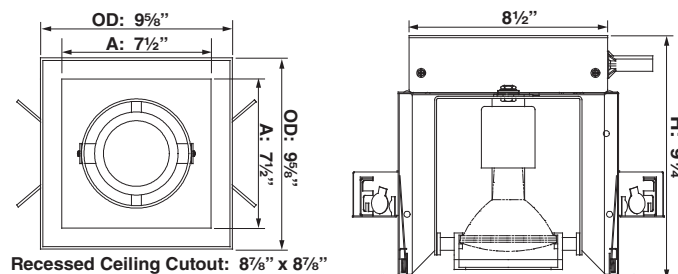
Recessed, architectural downlight utilizing one double gimbal. Ideal for down and accent lighting in indoor spaces where performance and design matter. Internal medium-based socket on a gimbal offers multiple lamp/aiming angle options. For use with incandescent or LED PAR30 lamps with E26 base (lamps not supplied). 75W maximum. Precision-formed all steel housing. Aperture is 7½" x 7½" and flanged with ¾" wide trim. Overall trim dimensions are 9⅝" x 9⅝".

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed multiple product catalog code. Then, fill in the boxes below (e.g., Recessed Multiple #: MI21-WH-1). To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

RECESSED MULTIPLE #			OPTIONAL
Mi21		1	
RECESSED MULTIPLE MODEL	INTERIOR FINISH	VOLTAGE	HANGER BARS (SOLD SEPARATELY)
<input checked="" type="checkbox"/> Mi21	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)	<input checked="" type="checkbox"/> 120V	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist

QUICK VIEW





LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- PAR30 LED (75 Watts Max per Gimbal)
- PAR30 Incandescent (75 Watts Max per Gimbal)
- Lamps Sold Separately

EDISON BASE LAMPHOLDER:

- Medium Base (E26)
- Replaceable PAR 30 LED Light Engine or PAR30 Halogen Bulb

DIMMING: Dimmable (Lamp Dependent)

INPUT VOLTAGE: 120V at 60 Hz

OPTICS

GIMBAL AIMING: Up to 45° tilt and up to 355° rotation in upper position. 90° horizontal aiming in lowest position.

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC, Insulation to Be Kept 3" Away
- 8⅞" x 16" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

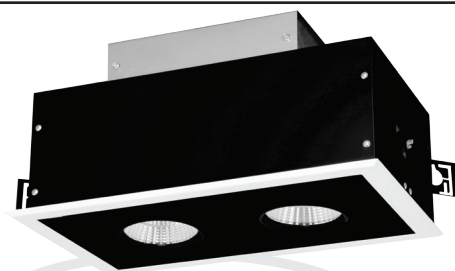
- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED COMPATIBLE
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

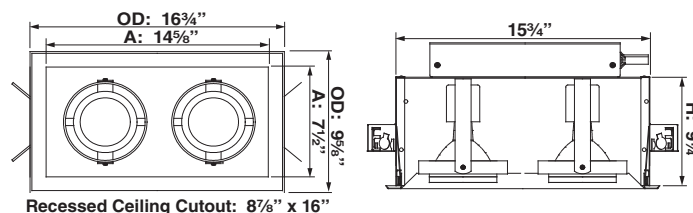
Recessed, architectural downlight utilizing two double gimbals. Ideal for down and accent lighting in indoor spaces where performance and design matter. Internal medium-based sockets on two gimbals offer multiple lamp/aiming angle options. For use with incandescent or LED PAR30 lamps with E26 base (lamps not supplied). 75W maximum per lamp. Precision-formed all steel housing. Aperture is 7½" x 14⅝" and flanged with ¾" wide trim. Overall trim dimensions are 9⅝" x 16¾".

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed multiple product catalog code. Then, fill in the boxes below (e.g., Recessed Multiple #: MI22-WH-1). To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

RECESSED MULTIPLE #			OPTIONAL
Mi22		1	
RECESSED MULTIPLE MODEL	INTERIOR FINISH	VOLTAGE	HANGER BARS (SOLD SEPARATELY)
<input checked="" type="checkbox"/> Mi22	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)	<input checked="" type="checkbox"/> 120V	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist

QUICK VIEW





LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

- PAR30 LED (75 Watts Max per Gimbal)
- PAR30 Incandescent (75 Watts Max per Gimbal)
- Lamps Sold Separately

EDISON BASE LAMPHOLDER:

- Medium Base (E26)
- Replaceable PAR 30 LED Light Engine or PAR30 Halogen Bulb

DIMMING: Dimmable (Lamp Dependent)

INPUT VOLTAGE: 120V at 60 Hz

OPTICS

GIMBAL AIMING: Up to 45° tilt and up to 355° rotation in upper position. 90° horizontal aiming in lowest position.

INSTALLATION

CEILING:

- Accommodates Up to 1¼" Thickness
- Non-Type IC, Insulation to Be Kept 3" Away
- 8⅞" x 23⅞" Ceiling Cutout Size
- Maintenance Access from Above and Below Ceiling

MOUNTING:

- Integrated Universal Mounting Brackets
 - Advanced High-Strength Steel (AHSS)
- Hanger Bars (Sold Separately) (See Below)

J-BOX WIRING:

Integral Thru-Branch, 4 In/4 Out

COMPLIANCES/WARRANTY

- cETLus LISTED
- ENERGY STAR (CONSULT FACTORY)
- FCC COMPLIANT
- 5-YEAR LIMITED WARRANTY
- RoHS COMPLIANT
- SUITABLE FOR DAMP LOCATIONS
- ENERGY-EFFICIENT
- LED COMPATIBLE
- RECESSED DOWNLIGHT



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

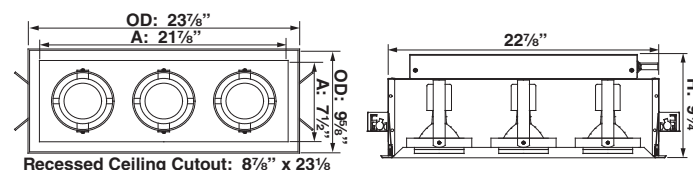
Recessed, architectural downlight utilizing three double gimbals in series. Ideal for down and accent lighting in indoor spaces where performance and design matter. Internal medium-based sockets on three gimbals offer multiple lamp/aiming angle options. For use with incandescent or LED PAR30 lamps with E26 base (lamps not supplied). 75W maximum per lamp. Precision-formed all steel housing. Aperture is 7½" x 21⅞" and flanged with ¾" wide trim. Overall trim dimensions are 9⅝" x 23⅞".

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired recessed multiple product catalog code. Then, fill in the boxes below (e.g., Recessed Multiple #: MI23-WH-1). To order additional items (optional), up to one option from each table column can be selected from the Optional section. Then, fill in the dashed box(es).

RECESSED MULTIPLE #			OPTIONAL
Mi23		1	
RECESSED MULTIPLE MODEL	INTERIOR FINISH	VOLTAGE	HANGER BARS (SOLD SEPARATELY)
<input checked="" type="checkbox"/> Mi23	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)	<input checked="" type="checkbox"/> 1 120V	<input type="checkbox"/> HBC C Channel <input type="checkbox"/> HBF Flat Style <input type="checkbox"/> HBJ Wood Joist

QUICK VIEW



FEATURES        **DRY ONLY**

LED LIGHT ENGINE

WATTS/LUMENS: 20W/1385 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: Wide Flood

ADJUSTABLE/LOCKABLE HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. Screw-in side knobs allow for lockable 180° horizontal aiming in lowest position.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9


THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **ENERGY STAR (CONSULT FACTORY)**

 **FCC COMPLIANT**

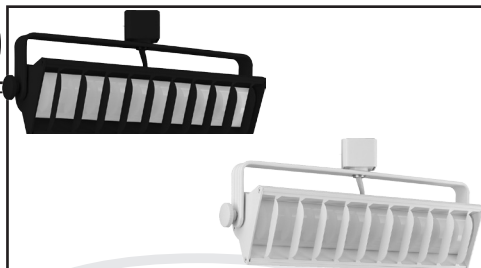
 **5-YEAR LIMITED WARRANTY**

 **RoHS COMPLIANT**

 **ENERGY-EFFICIENT**

 **LED**

 **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Nominal 10" linear aperture, track-mounted floodlight / wall wash luminaire. Wide flood. Linear LED and integral lens allows for smooth output, while vertical louvers reduce side glare. These luminaires are well suited for retail store applications and general wall washing.

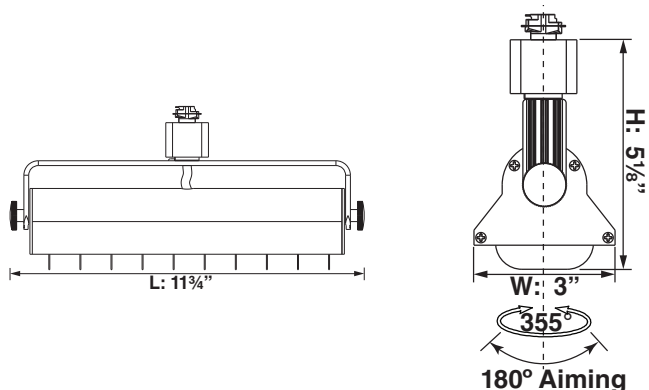
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired track floodlight product catalog code. Then, fill in the boxes below (e.g., Track Floodlight #: TL320-TEK100-30-14-WF-WH).

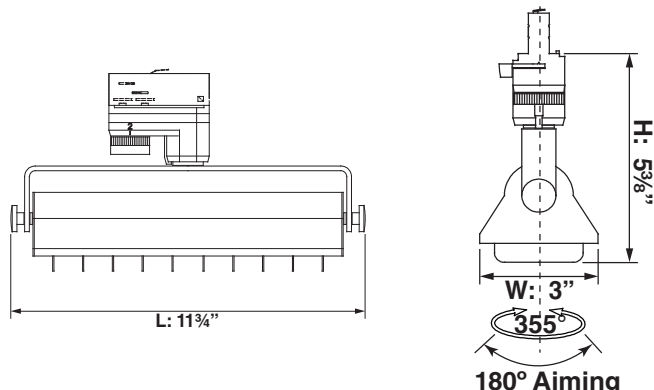
TRACK FLOODLIGHT

TL320		30	14	WF	
TF MODEL	TRACK ADAPTER	CCT	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL320	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 14 1385 lm	<input checked="" type="checkbox"/> WF Wide Flood	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)

QUICK VIEW WITH Q2 ADAPTER



WITH TEK100 ADAPTER



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS: 40W/2690 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: Wide Flood

ADJUSTABLE/LOCKABLE HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. Screw-in side knobs allow for lockable 180° horizontal aiming in lowest position.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY



cETLus LISTED



ENERGY STAR (CONSULT FACTORY)



FCC COMPLIANT



5-YEAR LIMITED WARRANTY



RoHS COMPLIANT



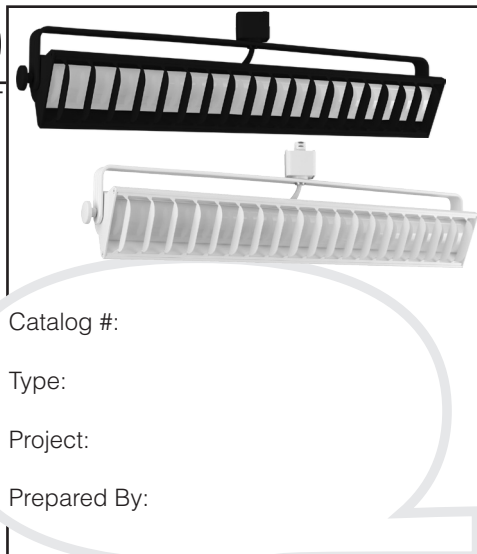
ENERGY-EFFICIENT



LED



DRY LOCATIONS ONLY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Nominal 18" linear aperture, track-mounted floodlight / wall wash luminaire. Wide flood. Linear LED and integral lens allows for smooth output, while vertical louvers reduce side glare. These luminaires are well suited for retail store applications and general wall washing.

ORDER CONFIGURATOR

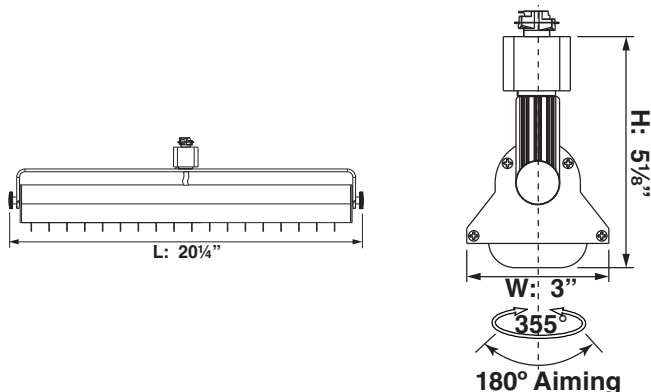
To order, select one option from each table column to configure the desired track floodlight product catalog code. Then, fill in the boxes below (e.g., Track Floodlight #: TL340-TEK100-30-27-WF-WH).

TRACK FLOODLIGHT

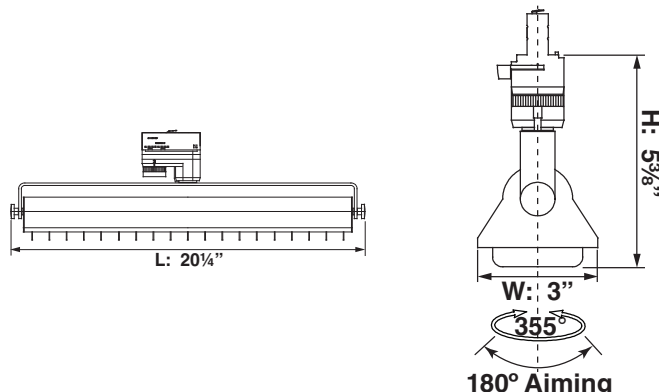
TL340		30	27	WF	
TF MODEL	TRACK ADAPTER	CCT	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL340	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 27 2690 lm	<input checked="" type="checkbox"/> WF Wide Flood	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)

QUICK VIEW

WITH Q2 ADAPTER



WITH TEK100 ADAPTER



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS: 60W/3990 lm
CRI/CCT: 80/3000K
BINNING: 3 SDCM
THERMAL MANAGEMENT: Passive
LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: Wide Flood
ADJUSTABLE/LOCKABLE HORIZONTAL AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. Screw-in side knobs allow for lockable 180° horizontal aiming in lowest position.
DESIGN: Unique Integral Construction
FINISH/COLORS: Anodized (Clear)
PRODUCTION PROCESS: CNC Precision-Spun
MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

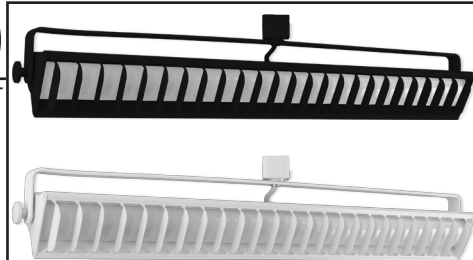
ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class II
POWER FACTOR (Pf): >.9
THD: <20%
INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)
DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

cETLus LISTED
ENERGY STAR (CONSULT FACTORY)
FCC COMPLIANT
5-YEAR LIMITED WARRANTY
RoHS COMPLIANT
ENERGY-EFFICIENT
LED
DRY LOCATIONS ONLY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Nominal 24" linear aperture, track-mounted floodlight / wall wash luminaire. Wide flood. Linear LED and integral lens allows for smooth output, while vertical louvers reduce side glare. These luminaires are well suited for retail store applications and general wall washing.

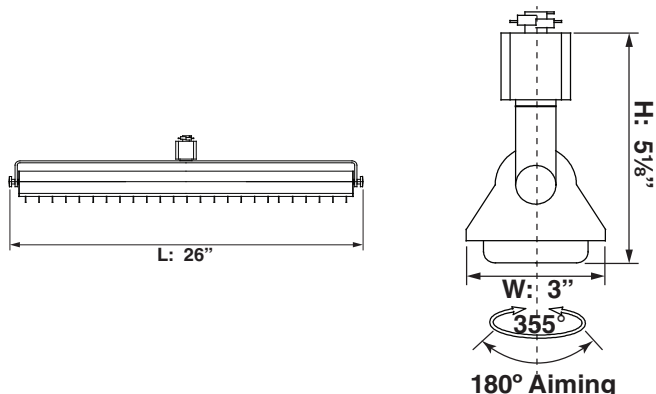
ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired track floodlight product catalog code. Then, fill in the boxes below (e.g., Track Floodlight #: TL360-TEK100-30-40-WF-WH).

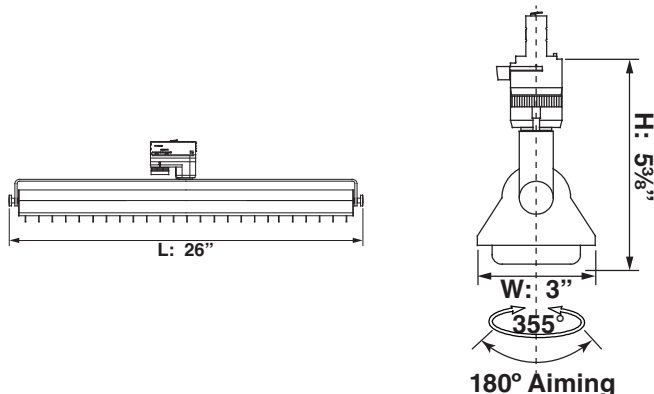
TRACK FLOODLIGHT

TL360		30	40	WF	
TF MODEL	TRACK ADAPTER	CCT	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL360	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 40 3990 lm	<input checked="" type="checkbox"/> WF Wide Flood	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted)

QUICK VIEW WITH Q2 ADAPTER



WITH TEK100 ADAPTER



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS: 8W/695 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. 180° horizontal aiming in lowest position.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC QuantaLight Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I

POWER FACTOR (P_f): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- ENERGY-EFFICIENT**
- LED**
- DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

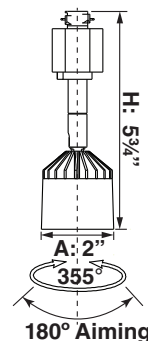
2" aperture track head incorporating state-of-the-art LED technology. Unique precision optics lens allows for low surface brightness at the fixture aperture, effective light control, and smooth light distribution. Ideal for illuminating objects and shelves.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL500-Q2- 30-07- 30-WH).

TRACK HEAD #					
TL500	Q2	30	07	30	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL500	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 07 695 lm	<input checked="" type="checkbox"/> 30 30°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS: 8W/695 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. 180° horizontal aiming in lowest position.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC QuantaLight Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I

POWER FACTOR (P_f): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- ENERGY-EFFICIENT**
- LED**
- DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

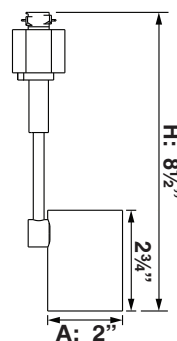
2" aperture track head incorporating state-of-the-art LED technology. Unique precision optics lens allows for low surface brightness at the fixture aperture, effective light control, and smooth light distribution. Ideal for illuminating objects and shelves.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL501-Q2-30-07-30-WH).

TRACK HEAD #					
TL501	Q2	30	07	30	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL501	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 07 695 lm	<input checked="" type="checkbox"/> 30 30°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW



FEATURES



LED LIGHT ENGINE

WATTS/LUMENS:

16W/1390 lm (Each Light 8W/695 lm)

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. 180° horizontal aiming in lowest position.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC QuantaLight Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

- cETLus LISTED**
- ENERGY STAR (CONSULT FACTORY)**
- FCC COMPLIANT**
- 5-YEAR LIMITED WARRANTY**
- RoHS COMPLIANT**
- ENERGY-EFFICIENT**
- LED**
- DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

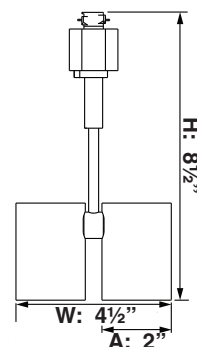
Double 2" aperture track head incorporating state-of-the-art LED technology. Unique precision optics lens allows for low surface brightness at the fixture aperture, effective light control, and smooth light distribution. Ideal for illuminating objects and shelves.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL502-Q2-30-14-30-WH).

TRACK HEAD #					
TL502	Q2	30	14	30	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL502	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter	<input checked="" type="checkbox"/> 30 3000K	<input checked="" type="checkbox"/> 14 1390 lm	<input checked="" type="checkbox"/> 30 30°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW



FEATURES        DRY ONLY

LED LIGHT ENGINE

WATTS/LUMENS: 8W/384 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC QuantaLight Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I









POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**
 **ENERGY STAR (CONSULT FACTORY)**
 **FCC COMPLIANT**
 **5-YEAR LIMITED WARRANTY**
 **RoHS COMPLIANT**
 **ENERGY-EFFICIENT**
 **LED**
 **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

2" aperture track head incorporating state-of-the-art LED technology. Recessed precision optics lens allows for reduced glare at the fixture aperture, effective light control, and smooth light distribution. These 91 CRI luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

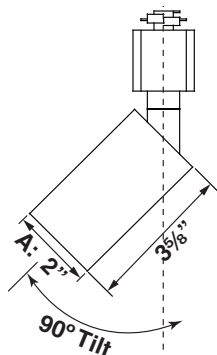
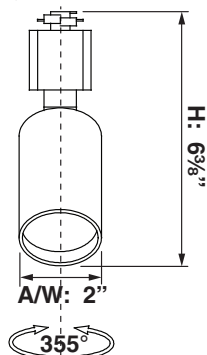
To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL610-TEK100-30-04-30-WH).

TRACK HEAD

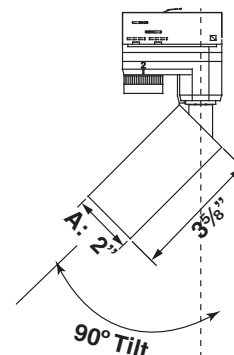
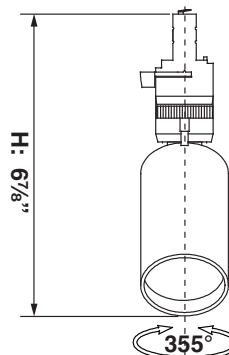
TL610			04	30	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL610	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 04 384 lm	<input checked="" type="checkbox"/> 30 30°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW

WITH Q2 ADAPTER



WITH TEK100 ADAPTER



FEATURES        DRY ONLY

LED LIGHT ENGINE

WATTS/LUMENS: 15W/750 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC QuantaLight Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I









POWER FACTOR (P_f): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

-  **cETLus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **ENERGY-EFFICIENT**
-  **LED**
-  **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

2" aperture track head incorporating state-of-the-art LED technology. Recessed precision optics lens allows for reduced glare at the fixture aperture, effective light control, and smooth light distribution. These 91 CRI luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

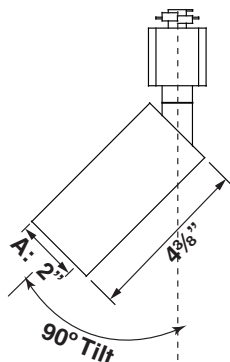
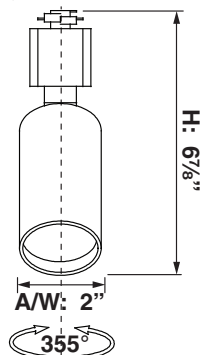
To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL611-TEK100-30-08-30-WH).

TRACK HEAD

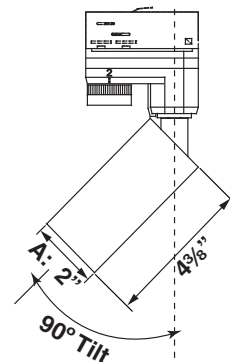
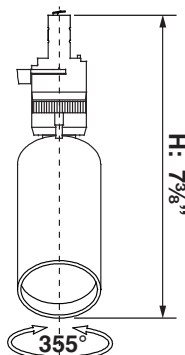
TL611			08	30	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL611	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 08 750 lm	<input checked="" type="checkbox"/> 30 30°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW

WITH Q2 ADAPTER



WITH TEK100 ADAPTER



FEATURES        **DRY ONLY**

LED LIGHT ENGINE

WATTS/LUMENS: 30W/1824 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 40°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC QuantaLight Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I









POWER FACTOR (P_f): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

-  **cETLus LISTED**
-  **ENERGY STAR (CONSULT FACTORY)**
-  **FCC COMPLIANT**
-  **5-YEAR LIMITED WARRANTY**
-  **RoHS COMPLIANT**
-  **ENERGY-EFFICIENT**
-  **LED**
-  **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

3" aperture track head incorporating state-of-the-art LED technology. Recessed precision optics lens allows for reduced glare at the fixture aperture, effective light control, and smooth light distribution. These 91 CRI luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

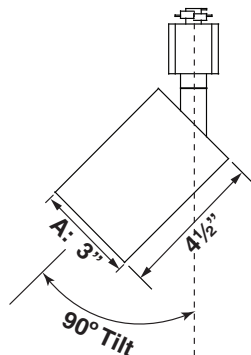
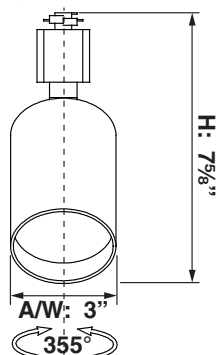
To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL612-TEK100-30-18-40-WH).

TRACK HEAD

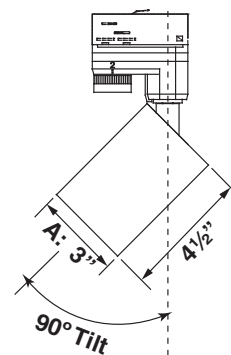
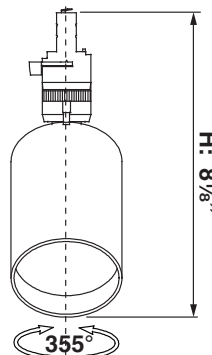
TL612			18	40	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL612	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 18 1824 lm	<input checked="" type="checkbox"/> 40 40°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW

WITH Q2 ADAPTER



WITH TEK100 ADAPTER



FEATURES        DRY ONLY

LED LIGHT ENGINE

WATTS/LUMENS: 40W/2163 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 35°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC QuantaLight Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **ENERGY STAR (CONSULT FACTORY)**

 **FCC COMPLIANT**

 **5-YEAR LIMITED WARRANTY**

 **RoHS COMPLIANT**

 **ENERGY-EFFICIENT**

 **LED**

 **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

3 7/8" aperture track head incorporating state-of-the-art LED technology. Recessed precision optics lens allows for reduced glare at the fixture aperture, effective light control, and smooth light distribution. These 91 CRI luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

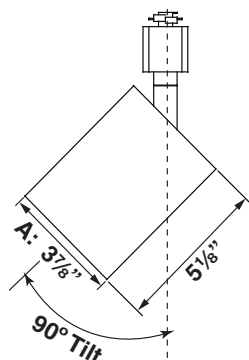
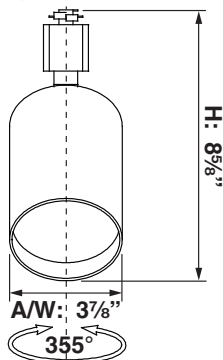
To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL613-TEK100-30-22-35-WH).

TRACK HEAD

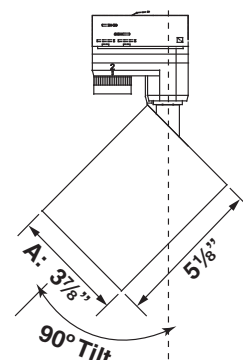
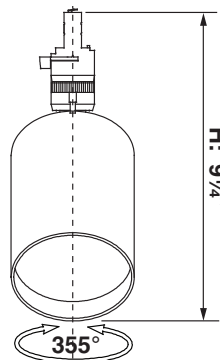
TL613			22	35	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL613	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 22 2163 lm	<input checked="" type="checkbox"/> 35 35°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW

WITH Q2 ADAPTER



WITH TEK100 ADAPTER



FEATURES        **DRY ONLY**

LED LIGHT ENGINE

WATTS/LUMENS: 7W/550 lm or 13W/950 lm

CRI/CCT: 80/(2700K, 3000K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 15°, 25°, or 38°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. 180° horizontal aiming in lowest position.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

INSTALLATION

MOUNTING:

- Mounts to all *QuantaLight* Track Systems
 - 120V AC
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
 - 277V AC
 - HTEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

Powdercoat Paint Color: White (WH)

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **ENERGY STAR (CONSULT FACTORY)**

 **FCC COMPLIANT**

 **5-YEAR LIMITED WARRANTY**

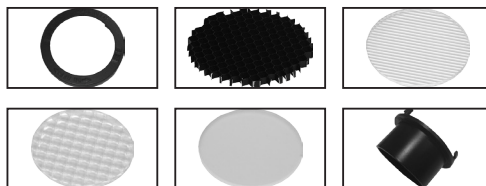
 **RoHS COMPLIANT**

 **ENERGY-EFFICIENT**

 **LED**

 **DRY LOCATIONS ONLY**

ACCESSORIES



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

2½" aperture track head incorporating state-of-the-art LED technology. Unique integral reflector design allows for low surface brightness at the fixture aperture, effective light control, and smooth light distribution. These luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL521-TEK100-30-10-25-WH).

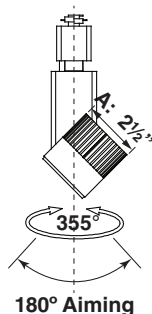
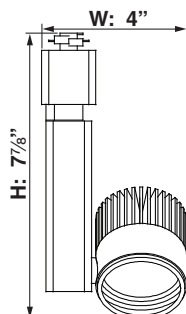
TRACK HEAD

TL521					WH
TH MODEL	TRACK ADAPTER	CCT	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL521	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter <input type="checkbox"/> HTEK100 2C2N (277V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 40 4000K	<input type="checkbox"/> 06 550 lm <input type="checkbox"/> 10 950 lm	<input type="checkbox"/> 15 15° <input type="checkbox"/> 25 25° <input type="checkbox"/> 38 38°	<input checked="" type="checkbox"/> WH White (Painted)

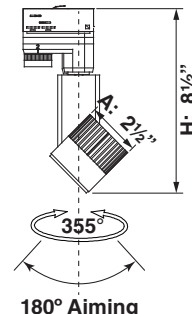
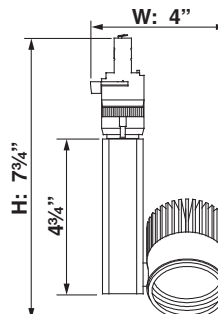
OPTIONAL

ACCESSORIES (SOLD SEPARATELY)
<input type="checkbox"/> CVS Lens Holder <input type="checkbox"/> HCS Honeycomb Louver <input type="checkbox"/> DF1S Beam Elongator <input type="checkbox"/> DF2S Prismatic Lens <input type="checkbox"/> DF3S Soft Focus Lens <input type="checkbox"/> SNS Snoot

QUICK VIEW WITH Q2 ADAPTER



WITH TEK100/HTEK100 ADAPTER



FEATURES        **DRY ONLY**

LED LIGHT ENGINE

WATTS/LUMENS: 27W/2200 lm

CRI/CCT: 80/(2700K, 3000K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 15°, 30°, or 50°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. 180° horizontal aiming in lowest position.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

INSTALLATION

MOUNTING:

- Mounts to all *QuantaLight* Track Systems
 - 120V AC
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
 - 277V AC
 - HTEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

CONSTRUCTION


HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

Powdercoat Paint Color: White (WH)

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **ENERGY STAR (CONSULT FACTORY)**

 **FCC COMPLIANT**

 **5-YEAR LIMITED WARRANTY**

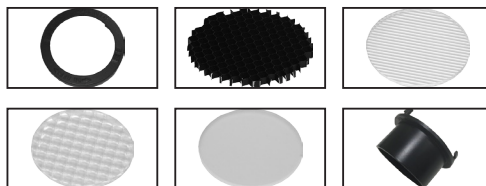
 **RoHS COMPLIANT**

 **ENERGY-EFFICIENT**

 **LED**

 **DRY LOCATIONS ONLY**

ACCESSORIES



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

3 7/8" aperture track head incorporating state-of-the-art LED technology. Unique integral reflector design allows for low surface brightness at the fixture aperture, effective light control, and smooth light distribution. These luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL523-TEK100-30-22-50-WH).

TRACK HEAD

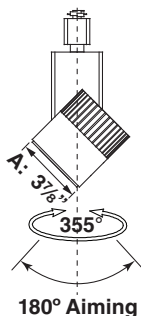
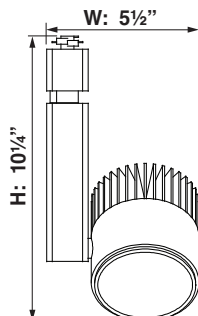
TL523			22		WH
TH MODEL	TRACK ADAPTER	CCT	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL523	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter <input type="checkbox"/> HTEK100 2C2N (277V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 22 2200 lm	<input type="checkbox"/> 15 15° <input type="checkbox"/> 30 30° <input type="checkbox"/> 50 50°	<input checked="" type="checkbox"/> WH White (Painted)

OPTIONAL

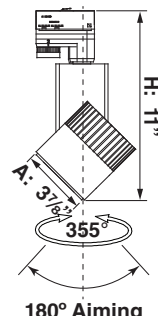
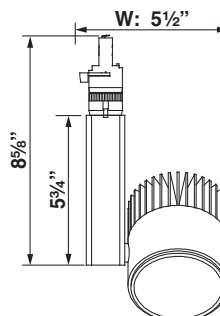
ACCESSORIES (SOLD SEPARATELY)

- ☐ CV Lens Holder
- ☐ HC Honeycomb Louver
- ☐ DF1 Beam Elongator
- ☐ DF2 Prismatic Lens
- ☐ DF3 Soft Focus Lens
- ☐ SN Snoot

QUICK VIEW WITH Q2 ADAPTER



WITH TEK100/HTEK100 ADAPTER



FEATURES        **DRY ONLY**

LED LIGHT ENGINE

WATTS/LUMENS: 39W/3000 lm

CRI/CCT: 80/(2700K, 3000K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 15°, 30°, or 50°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. 180° horizontal aiming in lowest position.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

Powdercoat Paint Color: White (WH)







INSTALLATION

MOUNTING:

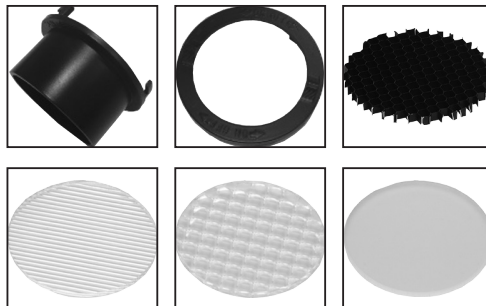
- Mounts to all *QuantaLight* Track Systems
 - 120V AC
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
 - 277V AC
 - HTEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

COMPLIANCES/WARRANTY

 **cETLus LISTED**
 **ENERGY STAR (CONSULT FACTORY)**
 **FCC COMPLIANT**
 **5-YEAR LIMITED WARRANTY**
 **RoHS COMPLIANT**
 **ENERGY-EFFICIENT LED**
 **DRY LOCATIONS ONLY**

ACCESSORIES



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

4 3/8" aperture track head incorporating state-of-the-art LED technology. Unique integral reflector design allows for low surface brightness at the fixture aperture, effective light control, and smooth light distribution. These luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL524-TEK100-30-30-50-WH).

TRACK HEAD

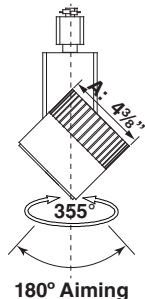
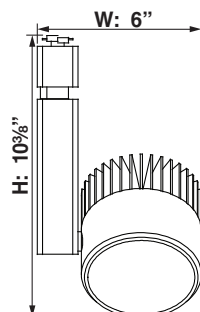
TL524			30		WH
TH MODEL	TRACK ADAPTER	CCT	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL524	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter <input type="checkbox"/> HTEK100 2C2N (277V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 30 3000 lm	<input type="checkbox"/> 15 15° <input type="checkbox"/> 30 30° <input type="checkbox"/> 50 50°	<input checked="" type="checkbox"/> WH White (Painted)

OPTIONAL

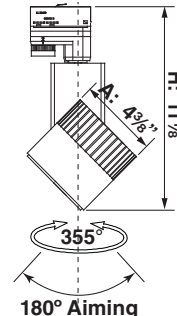
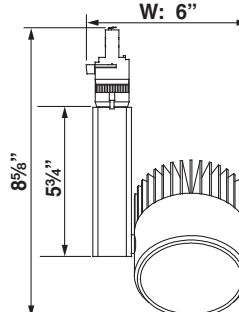
ACCESSORIES (SOLD SEPARATELY)

- ☐ CLM Snoot
- ☐ CVM Lens Holder
- ☐ HCM Honeycomb Louver
- ☐ DF1M Beam Elongator
- ☐ DF2M Prismatic Lens
- ☐ DF3M Soft Focus Lens

QUICK VIEW WITH Q2 ADAPTER



WITH TEK100/HTEK100 ADAPTER



FEATURES        **DRY ONLY**

LED LIGHT ENGINE

WATTS/LUMENS: 11W (300mA)/800 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

STANDARD HTEK 277V TRACK FIXTURES NOT DIMMABLE

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 180° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to all *QuantaLight* Track Systems
 - 120V AC
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
 - 277V AC
 - HTEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I









POWER FACTOR (P_f): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**
 **ENERGY STAR (CONSULT FACTORY)**
 **FCC COMPLIANT**
 **5-YEAR LIMITED WARRANTY**
 **RoHS COMPLIANT**
 **ENERGY-EFFICIENT**
 **LED**
 **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

2" aperture track head incorporating state-of-the-art LED technology. Recessed precision optics lens allows for reduced glare at the fixture aperture, effective light control, and smooth light distribution. These 91 CRI luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

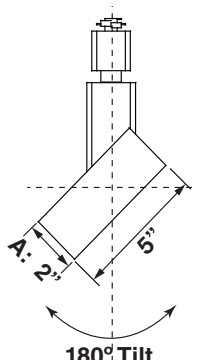
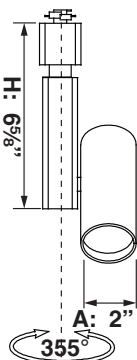
To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL605-TEK100-30-08-30-WH).

TRACK HEAD

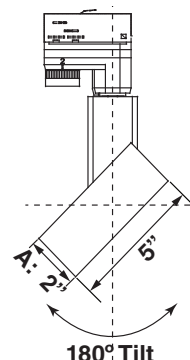
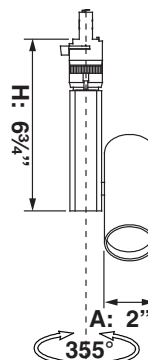
TL605			08	30	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL605	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter <input type="checkbox"/> HTEK100 2C2N (277V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 08 800 lm	<input checked="" type="checkbox"/> 30 30°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW

WITH Q2 ADAPTER



WITH TEK100/HTEK100 ADAPTER



FEATURES        **DRY ONLY**

LED LIGHT ENGINE

WATTS/LUMENS: 18W (500mA)/1538 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

STANDARD HTEK 277V TRACK FIXTURES NOT DIMMABLE

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 180° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to all *QuantaLight* Track Systems
 - 120V AC
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
 - 277V AC
 - HTEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I









POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**
 **ENERGY STAR (CONSULT FACTORY)**
 **FCC COMPLIANT**
 **5-YEAR LIMITED WARRANTY**
 **RoHS COMPLIANT**
 **ENERGY-EFFICIENT**
 **LED**
 **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

2" aperture track head incorporating state-of-the-art LED technology. Recessed precision optics lens allows for reduced glare at the fixture aperture, effective light control, and smooth light distribution. These 91 CRI luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

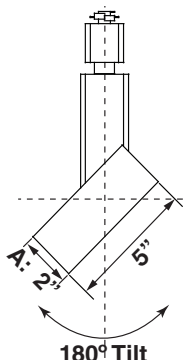
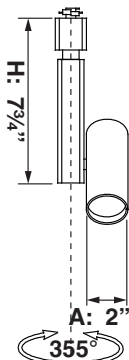
To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL606-TEK100-30-15-30-WH).

TRACK HEAD

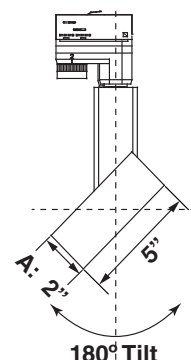
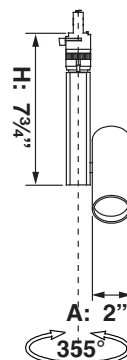
TL606			15	30	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL606	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter <input type="checkbox"/> HTEK100 2C2N (277V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 15 1538 lm	<input checked="" type="checkbox"/> 30 30°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW

WITH Q2 ADAPTER



WITH TEK100/HTEK100 ADAPTER



FEATURES        **DRY ONLY**

LED LIGHT ENGINE

WATTS/LUMENS: 27W (700mA)/2424 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

STANDARD HTEK 277V TRACK FIXTURES NOT DIMMABLE

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 180° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to all *QuantaLight* Track Systems
 - 120V AC
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
 - 277V AC
 - HTEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I









POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**
 **ENERGY STAR (CONSULT FACTORY)**
 **FCC COMPLIANT**
 **5-YEAR LIMITED WARRANTY**
 **RoHS COMPLIANT**
 **ENERGY-EFFICIENT**
 **LED**
 **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

3 1/8" aperture track head incorporating state-of-the-art LED technology. Recessed precision optics lens allows for reduced glare at the fixture aperture, effective light control, and smooth light distribution. These 91 CRI luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

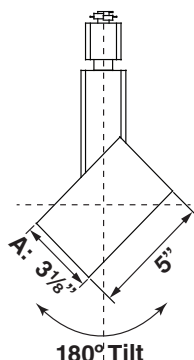
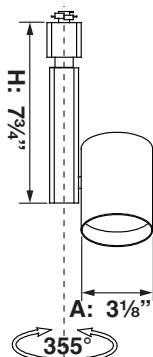
To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL607-TEK100-30-24-30-WH).

TRACK HEAD

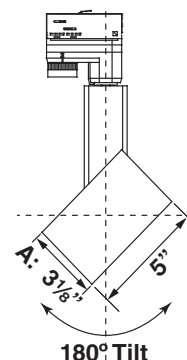
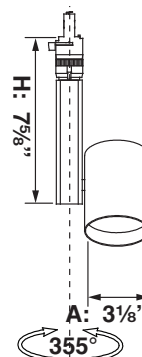
TL607			24	30	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL607	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter <input type="checkbox"/> HTEK100 2C2N (277V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 24 2424 lm	<input checked="" type="checkbox"/> 30 30°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW

WITH Q2 ADAPTER



WITH TEK100/HTEK100 ADAPTER



FEATURES        DRY ONLY

LED LIGHT ENGINE

WATTS/LUMENS: 40W (1050mA)/2832 lm

CRI/CCT:

91/(2700K, 3000K, 3500K, or 4000K)

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED): 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

STANDARD HTEK 277V TRACK FIXTURES NOT DIMMABLE

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL AIMING:

Up to 180° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN: Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING: Formed & Welded All-Aluminum

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to all *QuantaLight* Track Systems
 - 120V AC
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
 - TEK4: 2-Circuit/2-Neutral (2C2N)
 - 277V AC
 - HTEK4: 2-Circuit/2-Neutral (2C2N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms and Canopies

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class I









POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V/277V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**
 **ENERGY STAR (CONSULT FACTORY)**
 **FCC COMPLIANT**
 **5-YEAR LIMITED WARRANTY**
 **RoHS COMPLIANT**
 **ENERGY-EFFICIENT**
 **LED**
 **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

4 1/8" aperture track head incorporating state-of-the-art LED technology. Recessed precision optics lens allows for reduced glare at the fixture aperture, effective light control, and smooth light distribution. These 91 CRI luminaires are well suited for illuminating retail displays.

ORDER CONFIGURATOR

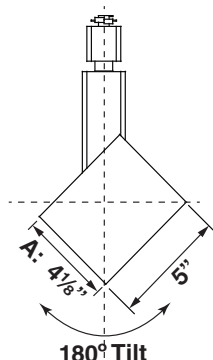
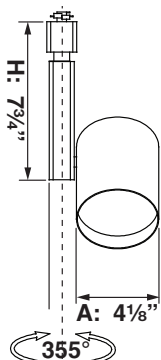
To order, select one option from each table column to configure the desired track head product catalog code. Then, fill in the boxes below (e.g., Track Head #: TL608-TEK100-30-28-30-WH).

TRACK HEAD

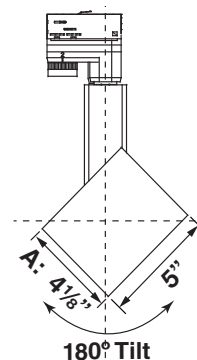
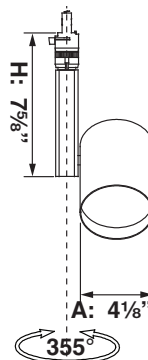
TL608			28	30	
TH MODEL	TRACK ADAPTER	COLOR TEMPERATURE	LUMENS	OPTICS	FINISH
<input checked="" type="checkbox"/> TL608	<input type="checkbox"/> Q2 1C1N & 2C1N (120V) Track Adapter <input type="checkbox"/> TEK100 2C2N (120V) Track Adapter <input type="checkbox"/> HTEK100 2C2N (277V) Track Adapter	<input type="checkbox"/> 27 2700K <input type="checkbox"/> 30 3000K <input type="checkbox"/> 35 3500K <input type="checkbox"/> 40 4000K	<input checked="" type="checkbox"/> 28 2832 lm	<input checked="" type="checkbox"/> 30 30°	<input type="checkbox"/> BK Black (Painted) <input type="checkbox"/> WH White (Painted) <input type="checkbox"/> SL Silver Gray (Painted)

QUICK VIEW

WITH Q2 ADAPTER



WITH TEK100/HTEK100 ADAPTER



LED LIGHT ENGINE

WATTS/LUMENS:

- **TL116:** 6W/470 lm
- **TL120:** 9W/790 lm
- **TL130:** 12W/1000 lm
- **TL138:** 18W/1500 lm

CR/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED):

50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING:

Die-Formed Fabrication

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9


THD: <20%


INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **ENERGY STAR (CONSULT FACTORY)**

 **FCC COMPLIANT**

 **5-YEAR LIMITED WARRANTY**

 **RoHS COMPLIANT**

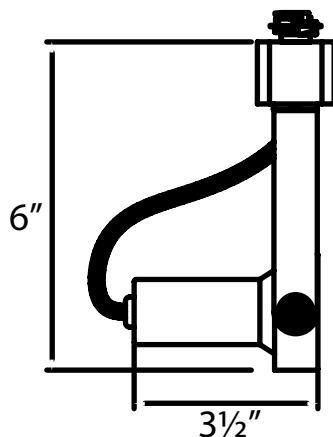
 **ENERGY-EFFICIENT**

 **LED**

 **DRY LOCATIONS ONLY**

TRACK HEAD MODEL	<input checked="" type="checkbox"/> TL116
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
CCT	<input checked="" type="checkbox"/> 30 3000K
LUMENS	<input checked="" type="checkbox"/> 05 470 lm
OPTICS	<input checked="" type="checkbox"/> 30 30°
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted) <input type="checkbox"/> 20 Silver Gray (Painted)

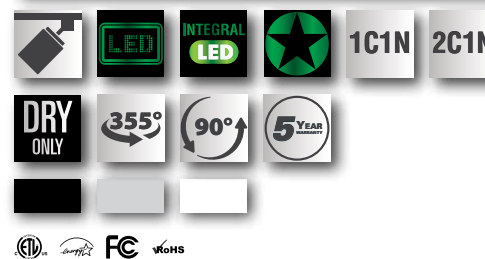
QUICK VIEW



TL116/TL120

LED TRACK HEADS

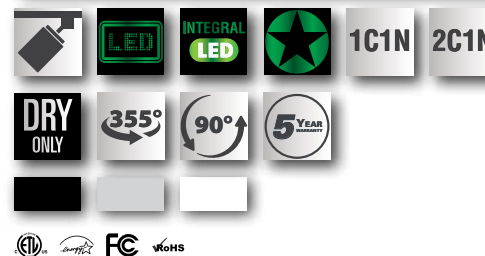
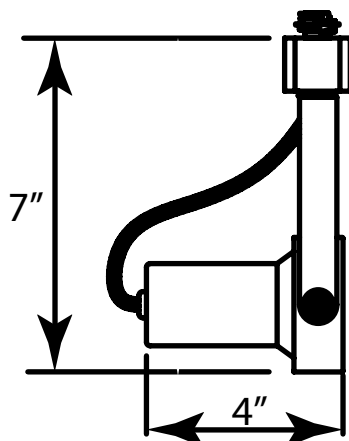
TL116



TL120

TRACK HEAD MODEL	<input checked="" type="checkbox"/> TL120
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
CCT	<input checked="" type="checkbox"/> 30 3000K
LUMENS	<input checked="" type="checkbox"/> 08 790 lm
OPTICS	<input checked="" type="checkbox"/> 30 30°
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted) <input type="checkbox"/> 20 Silver Gray (Painted)

QUICK VIEW



LED LIGHT ENGINE

WATTS/LUMENS:

- **TL116:** 6W/470 lm
- **TL120:** 9W/790 lm
- **TL130:** 12W/1000 lm
- **TL138:** 18W/1500 lm

CR1/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive

LIFE (RATED):

50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING:

Die-Formed Fabrication

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)

- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9


THD: <20%


INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **ENERGY STAR (CONSULT FACTORY)**

 **FCC COMPLIANT**

 **5-YEAR LIMITED WARRANTY**

 **RoHS COMPLIANT**

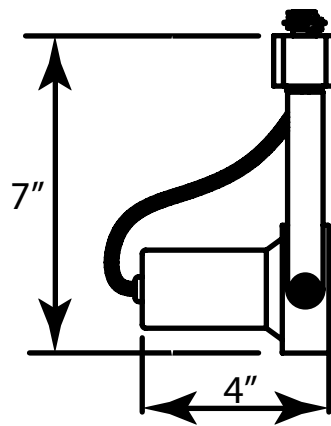
 **ENERGY-EFFICIENT**

 **LED**

 **DRY LOCATIONS ONLY**

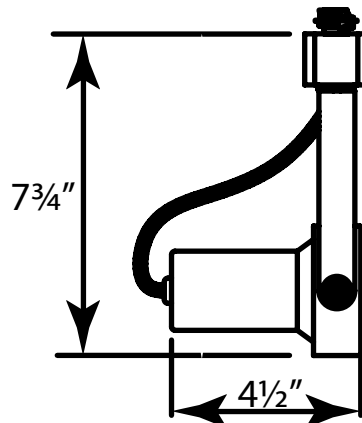
TRACK HEAD MODEL	<input checked="" type="checkbox"/> TL130
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
CCT	<input checked="" type="checkbox"/> 30 3000K
LUMENS	<input checked="" type="checkbox"/> 10 1000 lm
OPTICS	<input checked="" type="checkbox"/> 30 30°
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted) <input type="checkbox"/> 20 Silver Gray (Painted)

QUICK VIEW



TRACK HEAD MODEL	<input checked="" type="checkbox"/> TL138
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
CCT	<input checked="" type="checkbox"/> 30 3000K
LUMENS	<input checked="" type="checkbox"/> 15 1500 lm
OPTICS	<input checked="" type="checkbox"/> 30 30°
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted) <input type="checkbox"/> 20 Silver Gray (Painted)

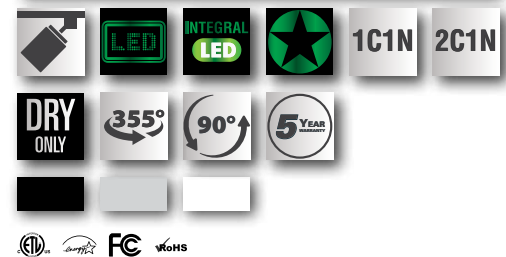
QUICK VIEW



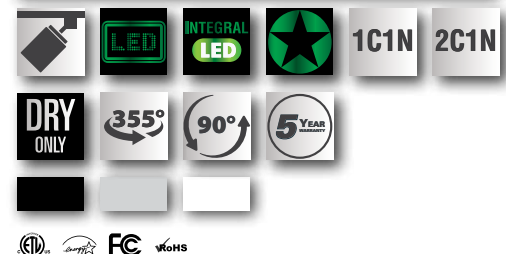
TL130/TL138

LED TRACK HEADS

TL130



TL138



LED LIGHT ENGINE

WATTS/LUMENS: 10W/750 lm
CR/CCT: 80/3000K
BINNING: 3 SDCM
THERMAL MANAGEMENT: Passive
LIFE (RATED):
 50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 36°
ADJUSTABLE/HORIZONTAL
AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.
DESIGN:
 Unique Integral Construction
FINISH/COLORS: Anodized (Clear)
MATERIAL:
 Specification-Grade Aluminum Alloy

CONSTRUCTION

CYLINDER MATERIAL:
 Die-Cast Aluminum
FINISH/COLORS:

- Powdercoat Paint Colors (2)
 - Black (BK)
 - White (WH)
- Plated Finish (1)
 - Brushed Nickel (BN)

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class II
POWER FACTOR (PF): >.9
THD: <20%
INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)
DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

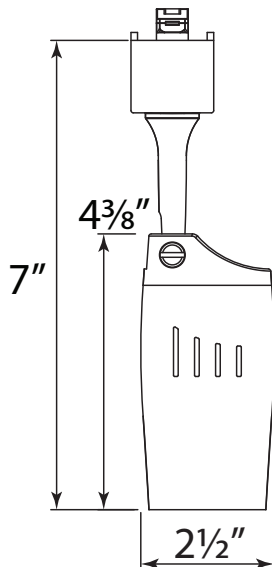
COMPLIANCES/WARRANTY

cETLus LISTED
ENERGY STAR (CONSULT FACTORY)
FCC COMPLIANT
5-YEAR LIMITED WARRANTY
RoHS COMPLIANT
ENERGY-EFFICIENT
LED
DRY LOCATIONS ONLY

TRACK HEAD MODEL	<input checked="" type="checkbox"/> TL127
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
CCT	<input checked="" type="checkbox"/> 30 3000K
LUMENS	<input checked="" type="checkbox"/> 08 750 lm
OPTICS	<input checked="" type="checkbox"/> 36 36°
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted) <input type="checkbox"/> 33 Brushed Nickel



QUICK VIEW



LED LIGHT ENGINE

WATTS/LUMENS:

- **TL216:** 6W/470 lm
- **TL220:** 9W/790 lm

CRI/CCT: 80/3000K

BINNING: 3 SDCM

THERMAL MANAGEMENT: Passive
LIFE (RATED):

50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

OPTICS

BEAM ANGLES: 30°

ADJUSTABLE/HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING:

Die-Formed Fabrication

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

LED DRIVER

OUTPUT POWER SUPPLY: Class II
POWER FACTOR (Pf): >.9


THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **ENERGY STAR (CONSULT FACTORY)**

 **FCC COMPLIANT**

 **5-YEAR LIMITED WARRANTY**

 **RoHS COMPLIANT**

 **ENERGY-EFFICIENT**

 **LED**

 **DRY LOCATIONS ONLY**

TRACK HEAD MODEL ☒ **TL216**

TRACK ADAPTER ☒ **Q2 1C1N & 2C1N (120V)**

CCT ☒ **30 3000K**

LUMENS ☒ **05 470 lm**

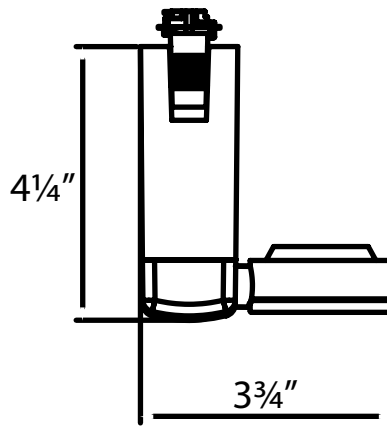
OPTICS ☒ **30 30°**

FINISH ☐ **5 Black (Painted)**

☐ **6 White (Painted)**

☐ **20 Silver Gray (Painted)**

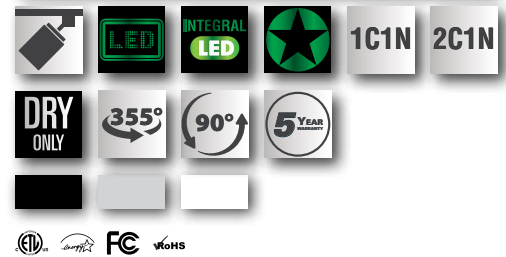
QUICK VIEW



TL216/TL220

LED TRACK HEADS

TL216



TRACK HEAD MODEL ☒ **TL220**

TRACK ADAPTER ☒ **Q2 1C1N & 2C1N (120V)**

CCT ☒ **30 3000K**

LUMENS ☒ **08 790 lm**

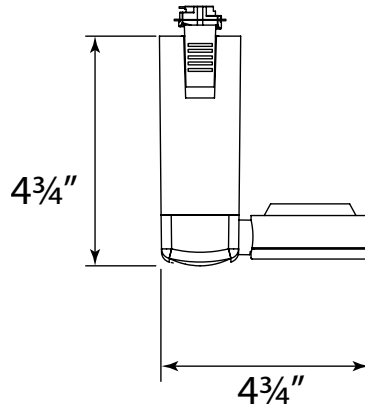
OPTICS ☒ **30 30°**

FINISH ☐ **5 Black (Painted)**

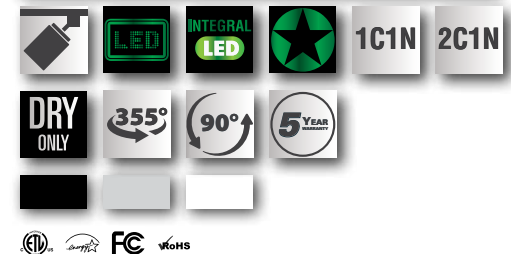
☐ **6 White (Painted)**

☐ **20 Silver Gray (Painted)**

QUICK VIEW



TL220



2781/2782

LED TRACK HEADS

2781

LED LIGHT ENGINE

WATTS/LUMENS:

- **2781:** 17W/1200 lm
- **2782:** 13W/800 lm
- **2783:** 8W/520 lm

CRI/CCT:

80/3000K

BINNING:

3 SDCM

THERMAL MANAGEMENT:

Passive

LIFE (RATED):

50,000 hours based on LED testing

per LM80-08 and projected values

from IESNA TM21-11.

LED:

- **2781:** PAR38 LED Lamp (17 Watts Max) Included
- **2782:** PAR30 LED Lamp (13 Watts Max) Included
- **2783:** PAR20 LED Lamp (8 Watts Max) Included

BASE:

- Medium Base (E26)
- Replaceable PAR LED Light Engine
 - **2781:** PAR38 (17W Max)
 - **2782:** PAR30 (13W Max)
 - **2783:** PAR20 (8W Max)

OPTICS

BEAM ANGLES:

40°

ADJUSTABLE/HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade

Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING:

Die-Formed Fabrication

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

DIMENSIONS:

- **2781:** 9½" H x 5" Dia. (Large Gimbal Ring)
- **2782:** 8" H x 4¼" Dia. (Medium Gimbal Ring)
- **2783:** 6¾" H x 3½" Dia. (Small Gimbal Ring)

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

DIMMING

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

cETLus LISTED
ENERGY STAR (CONSULT FACTORY)

FCC COMPLIANT
5-YEAR LIMITED WARRANTY

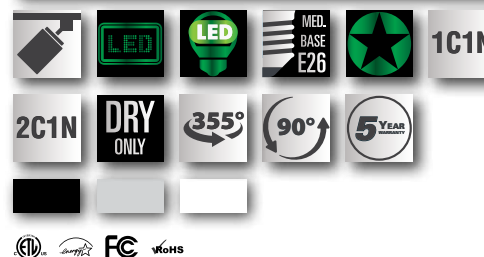
RoHS COMPLIANT
ENERGY-EFFICIENT

LED
DRY LOCATIONS ONLY

TRACK HEAD	<input checked="" type="checkbox"/> 2781
MODEL	
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
CCT	<input checked="" type="checkbox"/> 30 3000K
LUMENS	<input checked="" type="checkbox"/> 12 1200 lm
OPTICS	<input checked="" type="checkbox"/> 40 40°
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted) <input type="checkbox"/> 20 Silver Gray (Painted)



**Also Available in Black or Silver Gray*

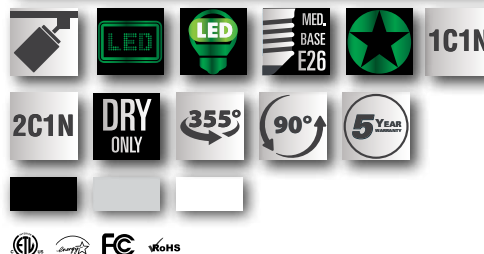


2782

TRACK HEAD	<input checked="" type="checkbox"/> 2782
MODEL	
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
CCT	<input checked="" type="checkbox"/> 30 3000K
LUMENS	<input checked="" type="checkbox"/> 08 800 lm
OPTICS	<input checked="" type="checkbox"/> 40 40°
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted) <input type="checkbox"/> 20 Silver Gray (Painted)



**Also Available in Black or Silver Gray*



2783

LED TRACK HEADS

2783

LED LIGHT ENGINE**WATTS/LUMENS:**

- **2781:** 17W/1200 lm
- **2782:** 13W/800 lm
- **2783:** 8W/520 lm

CRI/CCT:

80/3000K

BINNING: 3 SDCM**THERMAL MANAGEMENT:** Passive**LIFE (RATED):**

50,000 hours based on LED testing per LM80-08 and projected values from IESNA TM21-11.

LED:

- **2781:** PAR38 LED Lamp (17 Watts Max) Included
- **2782:** PAR30 LED Lamp (13 Watts Max) Included
- **2783:** PAR20 LED Lamp (8 Watts Max) Included

BASE:

- Medium Base (E26)
- Replaceable PAR LED Light Engine
 - **2781:** PAR38 (17W Max)
 - **2782:** PAR30 (13W Max)
 - **2783:** PAR20 (8W Max)

OPTICS**BEAM ANGLES:** 40°**ADJUSTABLE/HORIZONTAL**

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade

Aluminum Alloy, .060" Thick

CONSTRUCTION**HOUSING:**

Die-Formed Fabrication

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

DIMENSIONS:

- **2781:** 9½" H x 5" Dia. (Large Gimbal Ring)
- **2782:** 8" H x 4¼" Dia. (Medium Gimbal Ring)
- **2783:** 6¾" H x 3½" Dia. (Small Gimbal Ring)

INSTALLATION**MOUNTING:**

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

DIMMING

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

cETLus LISTED
ENERGY STAR (CONSULT FACTORY)

FCC COMPLIANT
5-YEAR LIMITED WARRANTY

RoHS COMPLIANT
ENERGY-EFFICIENT

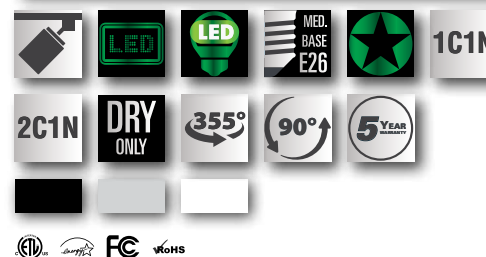
LED
LED DRY LOCATIONS ONLY

TRACK HEAD MODEL
☒ **2783**
TRACK ADAPTER
☒ **Q2 1C1N & 2C1N (120V)**
CCT
☒ **30 3000K**
LUMENS
☒ **05 520 lm**
OPTICS
☒ **40 40°**
FINISH

- ☐ **5 Black (Painted)**
- ☐ **6 White (Painted)**
- ☐ **20 Silver Gray (Painted)**



**Also Available in Black or Silver Gray*



QWICK COMMERCIAL | TRACK | TRACK LUMINAIRES | TRACK HEADS | LED | 2871 Series (Continued)

CMH LIGHT SOURCE

BI-PIN BASE:

- **TM442:** G8.5
- **TM562:** G12

TUBULAR CMH LAMP:

- **TM442:** T4 Envelope
(Lamps Furnished by Others)
- **TM562:** T6 Envelope
(Lamps Furnished by Others)

WATTAGE:

- **TM442:** 39W MH
- **TM562:** 39W MH or 70W MH

NOT FOR DIMMING APPLICATIONS

ELECTRICAL

INPUT VOLTAGE: 120V at 50/60 Hz
(System Adapter Dependant)

POWER FACTOR (Pf): >.9

THERMAL MANAGEMENT: Passive

INTEGRAL ELECTRONIC HID BALLAST

REFLECTOR

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING:

Die-Cast Aluminum Housing

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1:
 - 1-Circuit/1-Neutral (1C1N)
 - TSQ2:
 - 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS:

Listed Components


OPTICS

BEAM ANGLES: 20°, 30°, or 40°

ADJUSTABLE/HORIZONTAL

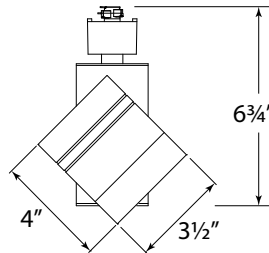
AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis. 180° horizontal aiming in lowest position.

COMPLIANCES/WARRANTY

 **cULus LISTED**
 **FCC COMPLIANT**
 **RoHS COMPLIANT**
 **ENERGY-EFFICIENT HID**
 **DRY LOCATIONS ONLY**

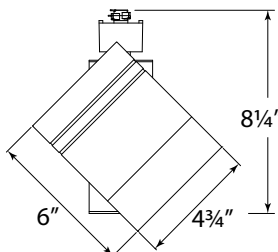
TRACK HEAD MODEL	<input checked="" type="checkbox"/> TM442
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
FIXTURE WATTAGE	<input checked="" type="checkbox"/> 039 39W MH
OPTICS	<input type="checkbox"/> 20 20° <input type="checkbox"/> 30 30° <input type="checkbox"/> 40 40°
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted)

QUICK VIEW



TRACK HEAD MODEL	<input checked="" type="checkbox"/> TM562
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
FIXTURE WATTAGE	<input type="checkbox"/> 039 39W MH <input type="checkbox"/> 070 70W MH
OPTICS	<input type="checkbox"/> 20 20° <input type="checkbox"/> 30 30° <input type="checkbox"/> 40 40°
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted)

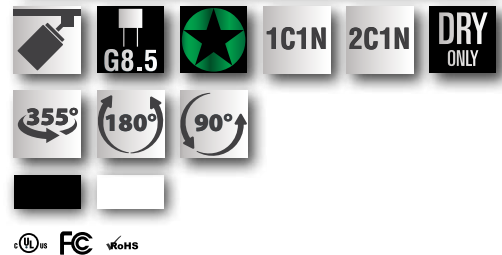
QUICK VIEW



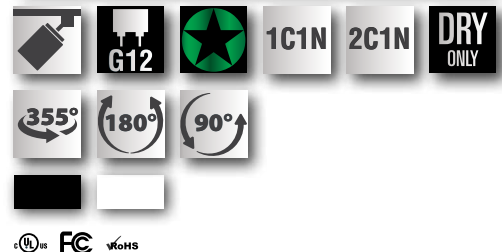
TM442/TM562

CERAMIC METAL HALIDE TRACK HEADS

TM442



TM562



LIGHT SOURCES

LED/INCANDESCENT

COMPATIBILITY:

- **2777:**
 - PAR38 LED (1 x 150 Watts Max)
 - PAR38 Incandescent (1 x 150 Watts Max)
- **2778:**
 - PAR30 LED (1 x 75 Watts Max)
 - PAR30 Incandescent (1 x 75 Watts Max)
- **:**
 - PAR20 LED (1 x 50 Watts Max)
 - PAR20 Incandescent (1 x 50 Watts Max)
- Lamps Sold Separately

EDISON BASE LAMPHOLDER:

- Medium Base (E26)
- Replaceable PAR LED Light Engine or PAR Halogen Bulb
 - **2777:** PAR38 (1 x 150W Max)
 - **2778:** PAR30 (1 x 75W Max)
 - **2779:** PAR20 (1 x 50W Max)

OPTICS

ADJUSTABLE/HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING:

Die-Formed Fabrication

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

DIMENSIONS:

- **2777:** 9½" H x 5" Dia. (Large Gimbal Ring)
- **2778:** 8" H x 4¼" Dia. (Medium Gimbal Ring)
- **2779:** 6¾" H x 3½" Dia. (Small Gimbal Ring)

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

ELECTRICAL





OUTPUT POWER SUPPLY: Class II

POWER FACTOR (PF): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

COMPLIANCES/WARRANTY

-  **cETLus LISTED**
-  **RoHS COMPLIANT**
-  **LED COMPATIBLE**
-  **DRY LOCATIONS ONLY**

TRACK HEAD

MODEL

☒ 2777

TRACK ADAPTER

☒ Q2 1C1N & 2C1N (120V)

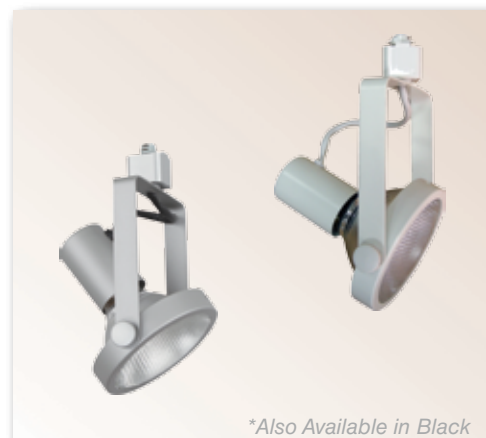
FINISH

- ☐ 5 Black (Painted)
- ☐ 6 White (Painted)
- ☐ 20 Silver Gray (Painted)

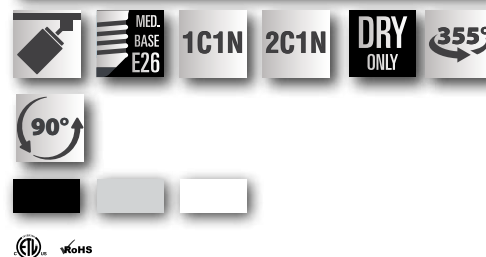
2777/2778

INCANDESCENT/LED TRACK HEADS

2777



**Also Available in Black*



TRACK HEAD

MODEL

☒ 2778

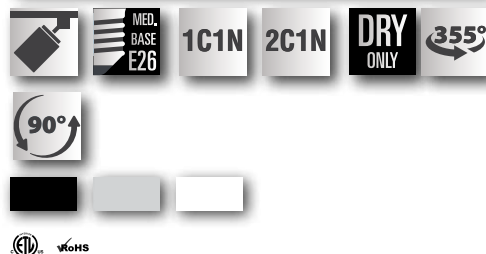
TRACK ADAPTER

☒ Q2 1C1N & 2C1N (120V)

FINISH

- ☐ 5 Black (Painted)
- ☐ 6 White (Painted)
- ☐ 20 Silver Gray (Painted)

2778



2779

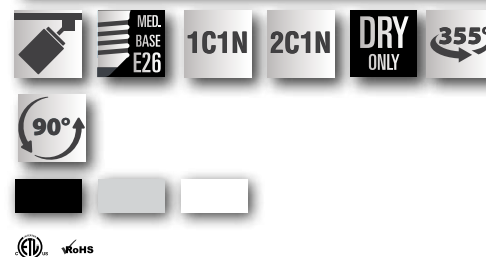
INCANDESCENT/LED TRACK HEADS

2779

TRACK HEAD MODEL	☑2779
TRACK ADAPTER	☑Q2 1C1N & 2C1N (120V)
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted) <input type="checkbox"/> 20 Silver Gray (Painted)



*Also Available in Black

**LIGHT SOURCES****LED/INCANDESCENT COMPATIBILITY:**

- **2777:**
 - PAR38 LED (1 x 150 Watts Max)
 - PAR38 Incandescent (1 x 150 Watts Max)
- **2778:**
 - PAR30 LED (1 x 75 Watts Max)
 - PAR30 Incandescent (1 x 75 Watts Max)
- **2779:**
 - PAR20 LED (1 x 50 Watts Max)
 - PAR20 Incandescent (1 x 50 Watts Max)

EDISON BASE LAMPHOLDER:

- Medium Base (E26)
- Replaceable PAR LED Light Engine or PAR Halogen Bulb
 - **2777:** PAR38 (1 x 150W Max)
 - **2778:** PAR30 (1 x 75W Max)
 - **2779:** PAR20 (1 x 50W Max)

OPTICS**ADJUSTABLE/HORIZONTAL**

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION**HOUSING:**

Die-Formed Fabrication

FINISH/COLORS:

- Powdercoat Paint Colors (3)
 - Black (BK)
 - White (WH)
 - Silver Gray (SL)

DIMENSIONS:

- **2777:** 9½" H x 5" Dia. (Large Gimbal Ring)
- **2778:** 8" H x 4¼" Dia. (Medium Gimbal Ring)
- **2779:** 6¾" H x 3½" Dia. (Small Gimbal Ring)

INSTALLATION**MOUNTING:**

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

ELECTRICAL

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

COMPLIANCES/WARRANTY

- ☑ cETLus LISTED
- ☑ RoHS COMPLIANT
- ☑ LED COMPATIBLE
- ☑ DRY LOCATIONS ONLY

QWICK COMMERCIAL | TRACK | TRACK LUMINAIRES | TRACK HEADS | INCANDESCENT | 2777 Series (Continued)

LIGHT SOURCES

LED/INCANDESCENT

COMPATIBILITY:

2771:

- 1 x 75 Watts Max LED (Lamps Sold Separately)
- 1 x 75 Watts Max Incandescent (Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

2772:

- 1 x 50 Watts Max LED (Lamps Sold Separately)
- 1 x 50 Watts Max Incandescent (Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

OPTICS

ADJUSTABLE/HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

CONSTRUCTION

HOUSING:

Heavy Gauge Steel-Construction

FINISH/COLORS:

Powdercoat Paint Colors:

White (WH)

DIMENSIONS:

- 2771:** 9½" H x 4½" Dia.
- 2772:** 8½" H x 4" Dia.

INSTALLATION

MOUNTING:


- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **RoHS COMPLIANT**

 **LED COMPATIBLE**

 **DRY LOCATIONS ONLY**

TRACK HEAD	
MODEL	2771
TRACK ADAPTER	Q2 1C1N & 2C1N (120V)
FINISH	6 White (Painted)

2771/2772

INCANDESCENT/LED TRACK HEADS

2771



TRACK HEAD	
MODEL	2772
TRACK ADAPTER	Q2 1C1N & 2C1N (120V)
FINISH	6 White (Painted)

2772



LIGHT SOURCES

LED/INCANDESCENT COMPATIBILITY:

2775:

- 1 x 75 Watts Max LED
(Lamps Sold Separately)
- 1 x 75 Watts Max
Incandescent
(Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

2776:

- 1 x 50 Watts Max LED
(Lamps Sold Separately)
- 1 x 50 Watts Max
Incandescent
(Lamps Sold Separately)
- Medium Base Lampholder
- 120V Only

OPTICS

ADJUSTABLE/HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade
Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING:

Die-Formed Fabrication

FINISH/COLORS:

- Powdercoat Paint Colors (2)
 - Black (BK)
 - White (WH)

DIMENSIONS:

- 2775:** 9¾" H x 4½" Dia.
- 2776:** 8¾" H x 3½" Dia.

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1:
 - 1-Circuit/1-Neutral (1C1N)
 - TSQ2:
 - 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

DIMMING


INPUT VOLTAGE: 120V at 50/60 Hz
(System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **RoHS COMPLIANT**

 **LED COMPATIBLE**

 **DRY LOCATIONS ONLY**

TRACK HEAD MODEL	<input checked="" type="checkbox"/> 2775
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted)

2775/2776

INCANDESCENT/LED TRACK HEADS

2775



TRACK HEAD MODEL	<input checked="" type="checkbox"/> 2776
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted)

2776



LIGHT SOURCES

- **2773:**
 - **5W-75W LAMPS ONLY:**
120V Incandescent or LED
Compatible
- **2774:**
 - **5W-50W LAMPS ONLY:**
120V Incandescent or LED
Compatible

OPTICS

ADJUSTABLE/HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

HOUSING:

Die-Formed Fabrication

FINISH/COLORS:

- Powdercoat Paint Colors (2)
 - Black (BK)
 - White (WH)

DIMENSIONS:

- **2773:** 9¾" H x 4½" Dia.
- **2774:** 8¾" H x 4" Dia.

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1:
1-Circuit/1-Neutral (1C1N)
 - TSQ2:
2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

DIMMING

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

-  **cETLus LISTED**
-  **RoHS COMPLIANT**
-  **LED COMPATIBLE**
-  **DRY LOCATIONS ONLY**

TRACK HEAD	
MODEL	<input checked="" type="checkbox"/> 2773
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted)

2773/2774

INCANDESCENT/LED TRACK HEADS

2773



TRACK HEAD	
MODEL	<input checked="" type="checkbox"/> 2774
TRACK ADAPTER	<input checked="" type="checkbox"/> Q2 1C1N & 2C1N (120V)
FINISH	<input type="checkbox"/> 5 Black (Painted) <input type="checkbox"/> 6 White (Painted)

2774



LIGHT SOURCES

3W-50W MR16 LAMPS ONLY:

- 12V Halogen or 12V LED Compatible
- Lamps Sold Separately

BI-PIN SOCKET: GU5.3

OPTICS

ADJUSTABLE/HORIZONTAL

AIMING: Up to 90° tilt from vertical axis and up to 355° rotation around vertical axis.

DESIGN:

Unique Integral Construction

FINISH/COLORS: Anodized (Clear)

PRODUCTION PROCESS:

CNC Precision-Spun

MATERIAL: Specification-Grade Aluminum Alloy, .060" Thick

CONSTRUCTION

MATERIAL:

- **2741:** Molded Polymer with Steel Lamp Module
- **2742:** Molded Polymer with Die-Cast Steel Lamp Module

FINISH/COLORS:

- Powdercoat Paint Colors (2)
 - Black (BK)
 - White (WH)

DIMENSIONS:

- **2741:**
 - 4 $\frac{7}{8}$ " H x 2 $\frac{1}{8}$ " Dia. (Small Gimbal Ring)
- **2742:**
 - 5 $\frac{1}{2}$ " H x 2 $\frac{1}{4}$ " Dia. (Small Round Back)

INSTALLATION

MOUNTING:

- Mounts to 120V AC *QuantaLight* Track Systems
 - TSQ1: 1-Circuit/1-Neutral (1C1N)
 - TSQ2: 2-Circuit/1-Neutral (2C1N)
- Mounts to 1-Circuit or 2-Circuit Track System Platforms

ADAPTERS: Listed Components

TRANSFORMER

OUTPUT POWER SUPPLY: Class II

POWER FACTOR (Pf): >.9

THD: <20%

INPUT VOLTAGE: 120V at 50/60 Hz (System Adapter Dependant)

DIMMING: TRIAC/ELV 5% dimmable on the input primary, line-side circuit of the track system. Consult dimmer manufacturer for compatibility and conditions of use.

COMPLIANCES/WARRANTY

 **cETLus LISTED**

 **RoHS COMPLIANT**

 **LED COMPATIBLE**

 **DRY LOCATIONS ONLY**

TRACK HEAD MODEL

☒ 2741

TRACK ADAPTER

☒ Q2 1C1N & 2C1N (120V)

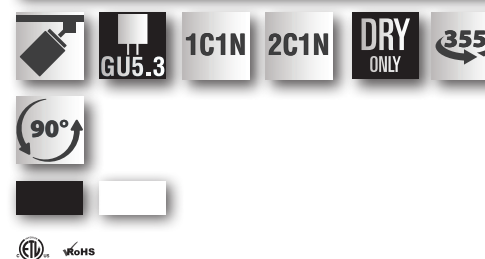
FINISH

- ☐ 5 Black (Painted)
- ☐ 6 White (Painted)

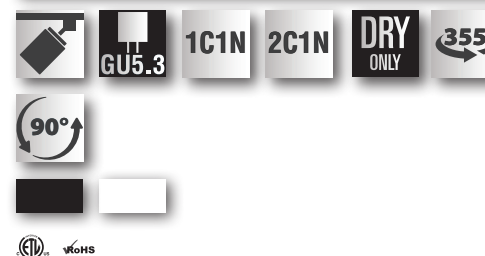
2741/2742

INCANDESCENT/LED TRACK HEADS

2741



2742



QWICK COMMERCIAL | TRACK | TRACK LUMINAIRES | TRACK HEADS | INCANDESCENT | 2741/2742

FEATURES     

ELECTRICAL

ELECTRICAL CAPACITY: 20 Amps

POLARITY/GROUND:

Completely polarized and grounded.

POLARITY GROOVE:

Grooved track side indicates polarity. Use to ensure electrical installation meets NEC codes and standards.

MOUNTING:

Ceiling mounting recommended. Consult factory for alternate mounting configurations.

INSTALLATION

LINEAR/GRID CONFIGURATIONS: May be installed in linear or grid configurations.

FIELD-CUTTABLE TRACK SECTIONS:

Track sections are field cuttable.

COMPLIANCES/WARRANTY

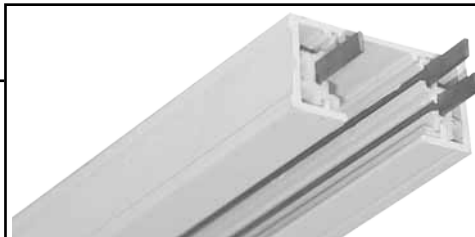
cULus LISTED

TITLE 24: Current limiting feeds approved by the California Energy Commission to meet the requirements of Title 24. Current limiting feeds comply with ASHRAE90.1 and IECC Section 805.5.1.4 for track current limiting.

5-YEAR LIMITED WARRANTY

RoHS COMPLIANT

DRY LOCATIONS ONLY



Catalog #:

Type:

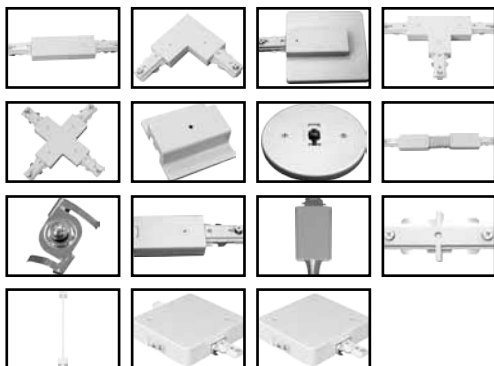
Project:

Prepared By:

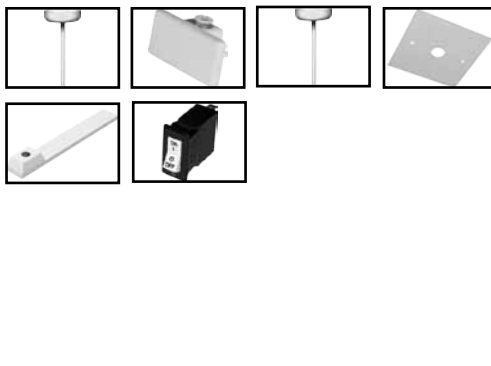
AT A GLANCE

The *QuantaLight* 1-Circuit/1-Neutral (1C1N), 120V AC track lighting system is the solution to dimming intensive, accent lighting applications. The system is designed for concise control of a single 20 amp circuit and comes in 2', 4', 6', and 8' lengths. The structural housing channel is made from extruded aluminum and is available in two finishes—black and white.

CONNECTORS



ACCESSORIES



ORDER CONFIGURATOR

To order, select one option from each Track System table column to configure the desired track system product catalog code. Then, fill in the boxes below (e.g., Track System #: TSQ1-08-6-1). To order additional items (optional), select the desired option(s) from each table column in the Optional section. Then, fill in the dashed box(es).

TRACK SYSTEM

TSQ1			1
------	--	--	---

TS MODEL LENGTH FINISH VOLTAGE

<input checked="" type="checkbox"/> TSQ1	<input type="checkbox"/> 02 2 Ft.	<input type="checkbox"/> 05 Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> 04 4 Ft.		
	<input type="checkbox"/> 06 6 Ft.	<input type="checkbox"/> 06 White (Painted)	
	<input type="checkbox"/> 08 8 Ft.	<input type="checkbox"/> 20 Silver Gray (Painted)	

OPTIONAL

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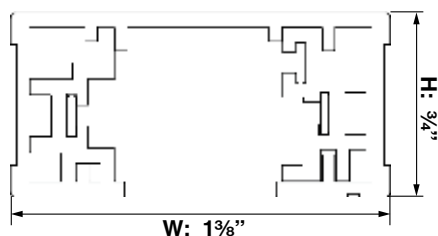
CONNECTORS (SOLD SEPARATELY)

<input type="checkbox"/> Q2712 Straight Connector	<input type="checkbox"/> Q2791 12" Extension Wand
<input type="checkbox"/> Q2713 "L" Connector (90°)	<input type="checkbox"/> Q2795 18" Extension Wand
<input type="checkbox"/> Q2714 Live End J-Box Feed	<input type="checkbox"/> Q2792 24" Extension Wand
<input type="checkbox"/> Q2715 "T" Connector	<input type="checkbox"/> Q2793 36" Extension Wand
<input type="checkbox"/> Q2716 "X" Connector	<input type="checkbox"/> Q2794 48" Extension Wand
<input type="checkbox"/> Q2717 Floating Canopy	
<input type="checkbox"/> Q2718 Monopoint Canopy	
<input type="checkbox"/> Q2719 Flexible Connector	
<input type="checkbox"/> Q2721 T-Bar Clip	
<input type="checkbox"/> Q2722 Live End Connector	
<input type="checkbox"/> Q2723 Pendant Track Adapter	
<input type="checkbox"/> Q2724 Mini Joiner	

ACCESSORIES (SOLD SEPARATELY)

<input type="checkbox"/> Q18 Pendant Kit (18" Steel Stem)
<input type="checkbox"/> Q36 Pendant Kit (36" Steel Stem)
<input type="checkbox"/> Q48 Pendant Kit (48" Steel Stem)
<input type="checkbox"/> Q2701 Dead End
<input type="checkbox"/> Q2702 Pendant Assembly Kit
<input type="checkbox"/> Q2704 Outlet Box Cover
<input type="checkbox"/> Q2705 Wireway Cover for Pendant Assembly Kit

QUICK VIEW



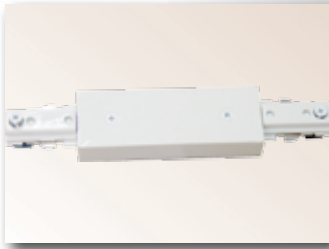
☐ QCL1LF Current Limiter In-Line Feed (If ☒ QCL1LF, select **Circuit Breaker 1** ☒ CB1200 and a **Circuit Breaker 2**.)

☐ QCL1EF Current Limiter End Feed (If ☒ QCL1EF, select **Circuit Breaker 1** ☒ CB1200 and a **Circuit Breaker 2**.)

CIRCUIT BREAKER 1	CIRCUIT BREAKER 2
<input type="checkbox"/> CB1200 1200W Circuit Breaker (10A at 120V)	<input type="checkbox"/> CB120 120W Circuit Breaker (1A at 120V)
	<input type="checkbox"/> CB300 300W Circuit Breaker (2.5A at 120V)
	<input type="checkbox"/> CB600 600W Circuit Breaker (5A at 120V)
	<input type="checkbox"/> CB960 960W Circuit Breaker (8A at 120V)
	<input type="checkbox"/> CB1200 1200W Circuit Breaker (10A at 120V)

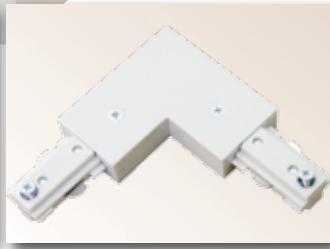
TSQ1 Connectors & Accessories

Q2712



STRAIGHT CONNECTOR

Q2713



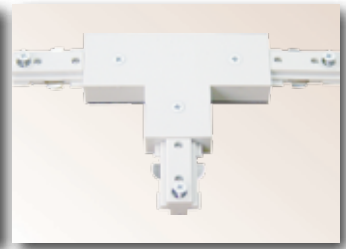
"L" CONNECTOR (90°)

Q2714



LIVE END J-BOX FEED

Q2715



"T" CONNECTOR

Q2716



"X" CONNECTOR

Q2717



FLOATING CANOPY

Q2718



MONOPOINT CANOPY

Q2719



FLEXIBLE CONNECTOR

Q2721



T-BAR CLIP

Q2722



LIVE END CONNECTOR

Q2723



PENDANT
TRACK ADAPTER

Q2724



MINI JOINER

Q2791-2794



EXTENSION
WAND
(12"/18"/24"/36"/48")

QCL1LF



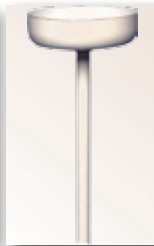
CURRENT LIMITER
IN-LINE FEED

QCL1EF



CURRENT LIMITER
END FEED

Q18 / Q36 / Q48



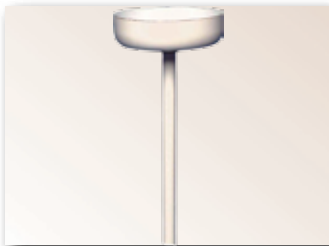
PENDANT KIT
(18" / 36" / 48" STEEL
STEM)

Q2701



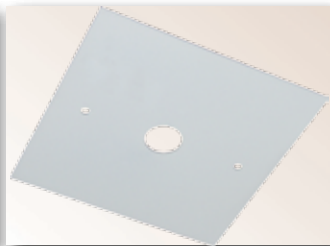
DEAD END

Q2702



PENDANT ASSEMBLY KIT

Q2704



OUTLET BOX COVER

Q2705



WIREWAY COVER FOR
PENDANT ASSEMBLY KIT

CB120 / CB300 / CB600 / CB960
/ CB1200



CIRCUIT BREAKER
(120W / 300W / 600W / 960W /
1200W)

FEATURES     

ELECTRICAL

ELECTRICAL CAPACITY: 2 x 20 Amps (20 Amps per Circuit) (40 Amps Total)

POLARITY/GROUND:

Completely polarized and grounded.

POLARITY GROOVE:

Grooved track side indicates polarity. Use to ensure electrical installation meets NEC codes and standards.

MOUNTING:

Ceiling mounting recommended. Consult factory for alternate mounting configurations.

INSTALLATION

LINEAR/GRID CONFIGURATIONS: May be installed in linear or grid configurations.

FIELD-CUTTABLE TRACK SECTIONS:

Track sections are field cuttable.

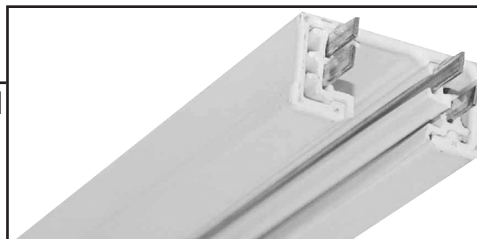
COMPLIANCES/WARRANTY

cULus LISTED

TITLE 24: Current limiting feeds approved by the California Energy Commission to meet the requirements of Title 24. Current limiting feeds comply with ASHRAE90.1 and IECC Section 805.5.1.4 for track current limiting.

5-YEAR LIMITED WARRANTY

RoHS COMPLIANT
DRY LOCATIONS ONLY



Catalog #:

Type:

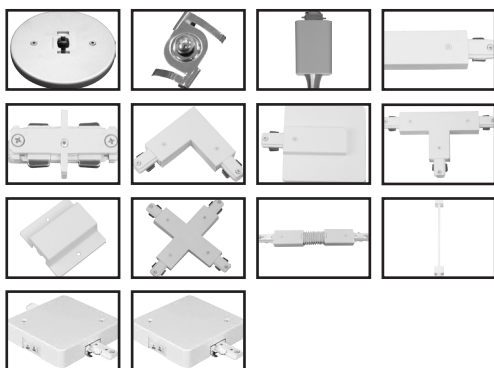
Project:

Prepared By:

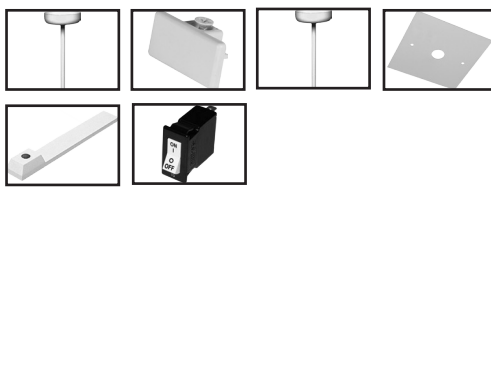
AT A GLANCE

The *QuantaLight* 2-Circuit/1-Neutral (2C1N), 120V AC track lighting system is the solution to dimming intensive, accent lighting applications. The system is designed for concise control of two separate single 20 amp circuits and comes in 2', 4', 6', and 8' lengths. The structural housing channel is made from extruded aluminum and is available in two finishes—black and white.

CONNECTORS



ACCESSORIES



ORDER CONFIGURATOR

To order, select one option from each Track System table column to configure the desired track system product catalog code. Then, fill in the boxes below (e.g., Track System #: TSQ2-08-6-1). To order additional items (optional), select the desired option(s) from each table column in the Optional section. Then, fill in the dashed box(es).

TRACK SYSTEM

TSQ2			1
------	--	--	---

TS MODEL LENGTH FINISH VOLTAGE

<input checked="" type="checkbox"/> TSQ2	<input type="checkbox"/> 02 2 Ft.	<input type="checkbox"/> 05 Black	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> 04 4 Ft.	(Painted)	
	<input type="checkbox"/> 06 6 Ft.	<input type="checkbox"/> 06 White	
	<input type="checkbox"/> 08 8 Ft.	(Painted)	
		<input type="checkbox"/> 20 Silver	
		Gray	
		(Painted)	

OPTIONAL

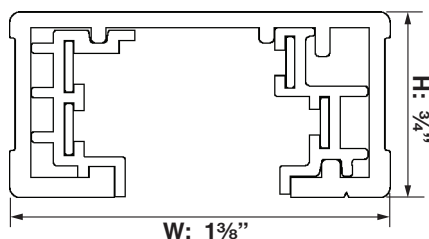
CONNECTORS (SOLD SEPARATELY)

<input type="checkbox"/> Q2718 Monopoint Canopy	<input type="checkbox"/> Q2791
<input type="checkbox"/> Q2721 T-Bar Clip	12" Extension Wand
<input type="checkbox"/> Q2723 Pendant Track Adapter	<input type="checkbox"/> Q2795
<input type="checkbox"/> Q2751 Live End Connector	18" Extension Wand
<input type="checkbox"/> Q2752 Mini Joiner	<input type="checkbox"/> Q2792
<input type="checkbox"/> Q2754 "L" Connector (90°)	24" Extension Wand
<input type="checkbox"/> Q2755 Live End J-Box Feed	<input type="checkbox"/> Q2793
<input type="checkbox"/> Q2756 "T" Connector	36" Extension Wand
<input type="checkbox"/> Q2757 Floating Canopy	<input type="checkbox"/> Q2794
<input type="checkbox"/> Q2758 "X" Connector	48" Extension Wand
<input type="checkbox"/> Q2759 Flexible Connector	

ACCESSORIES (SOLD SEPARATELY)

<input type="checkbox"/> Q18 Pendant Kit (18" Steel Stem)
<input type="checkbox"/> Q36 Pendant Kit (36" Steel Stem)
<input type="checkbox"/> Q48 Pendant Kit (48" Steel Stem)
<input type="checkbox"/> Q2701 Dead End
<input type="checkbox"/> Q2702 Pendant Assembly Kit
<input type="checkbox"/> Q2704 Outlet Box Cover
<input type="checkbox"/> Q2705 Wireway Cover for Pendant Assembly Kit

QUICK VIEW



☐ QCL2LF Current Limiter In-Line Feed (If ☒ QCL2LF, select **Circuit Breaker 1** ☒ CB1200 and a **Circuit Breaker 2**.)

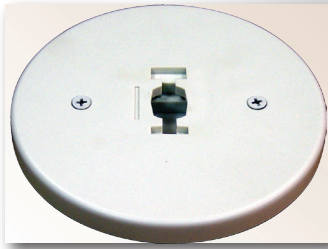
☐ QCL2EF Current Limiter End Feed (If ☒ QCL2EF, select **Circuit Breaker 1** ☒ CB1200 and a **Circuit Breaker 2**.)

CIRCUIT BREAKER 1	CIRCUIT BREAKER 2
<input type="checkbox"/> CB1200 1200W Circuit Breaker (10A at 120V)	<input type="checkbox"/> CB120 120W Circuit Breaker (1A at 120V)
	<input type="checkbox"/> CB300 300W Circuit Breaker (2.5A at 120V)
	<input type="checkbox"/> CB600 600W Circuit Breaker (5A at 120V)
	<input type="checkbox"/> CB960 960W Circuit Breaker (8A at 120V)
	<input type="checkbox"/> CB1200 1200W Circuit Breaker (10A at 120V)

TSQ2 Connectors & Accessories

QLUXE SPECIFICATION-GRADE | ARCHITECTURAL | TRACK | TRACK SYSTEMS | 2-CIRCUIT/1-NEUTRAL | 120V | TSQ2 Connectors & Accessories

Q2718



MONOPOINT CANOPY

Q2721



T-BAR CLIP

Q2723



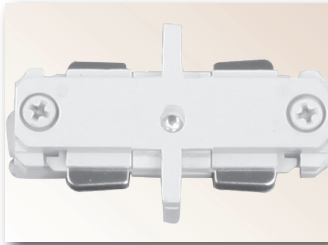
PENDANT
TRACK ADAPTER

Q2751



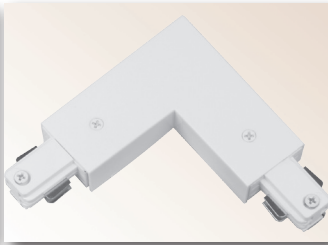
LIVE END CONNECTOR

Q2752



MINI JOINER

Q2754



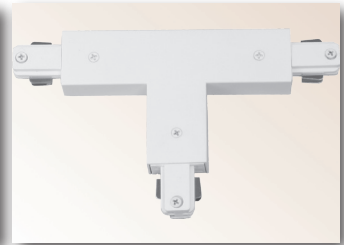
"L" CONNECTOR (90°)

Q2755



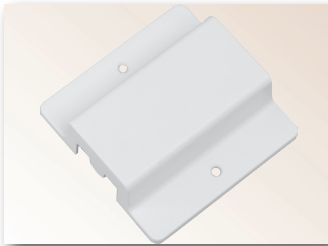
LIVE END J-BOX FEED

Q2756



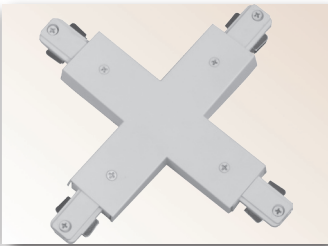
"T" CONNECTOR

Q2757



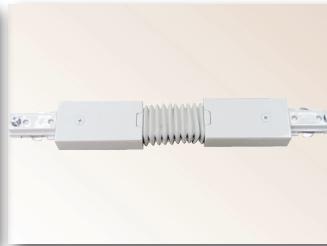
FLOATING CANOPY

Q2758



"X" CONNECTOR

Q2759



FLEXIBLE CONNECTOR

Q2791-2794



EXTENSION
WAND
(12"/18"/24"/36"/48")

QCL2LF



CURRENT LIMITER
IN-LINE FEED

QCL2EF



CURRENT LIMITER
END FEED

Q18 / Q36 / Q48



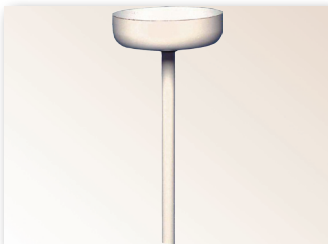
PENDANT KIT
(18" / 36" / 48" STEEL
STEM)
Q2705

Q2701



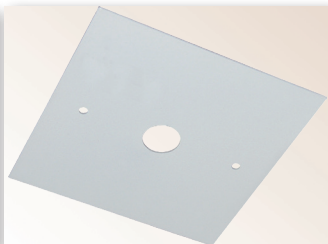
DEAD END

Q2702



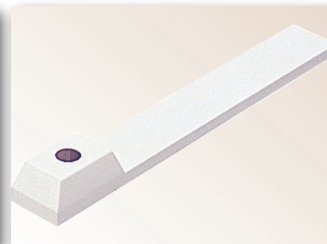
PENDANT ASSEMBLY KIT

Q2704



OUTLET BOX COVER

Q2705



WIREWAY COVER FOR
PENDANT ASSEMBLY KIT

CB120 / CB300 / CB600 /
CB960 / CB1200



CIRCUIT BREAKER
(120W / 300W / 600W / 960W /
1200W)

FEATURES     

ELECTRICAL

INDEPENDENT NEUTRALS:

Enable larger power capacity (2 x 20A) and dimming capability. Dim on two independent circuits without harmonics or interference on the neutral conductor.

OVERSIZED CONDUCTORS:

Higher operating safety and reduced overload potential.

POLARITY RIDGE IDENTIFIER:

Enables connector and track system alignment during installation.

CONSTRUCTION

HOUSING: Rugged, heavy gauge extruded aluminum channel linear housing.

EXTRUSION:

Fixtures supported by aluminum track extrusion to provide maximum weight bearing capacity and ensure reliable contact with electrical conductors.

INSTALLATION

LINEAR/GRID CONFIGURATIONS: May be installed in linear or grid configurations.

FIELD-CUTTABLE TRACK SECTIONS:

Track sections can be cut in the field. Conductors of field cut track sections must be bent using XTSV12 Bending Tool to ensure proper electrical connections.

COMPLIANCES/WARRANTY

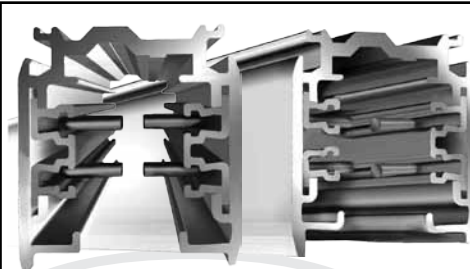
cULus LISTED

TITLE 24: Current limiting feeds approved by the California Energy Commission to meet the requirements of Title 24. Current limiting feeds comply with ASHRAE90.1 and IECC Section 805.5.1.4 for track current limiting.

5-YEAR LIMITED WARRANTY

RoHS COMPLIANT

DRY LOCATIONS ONLY



Catalog #:

Type:

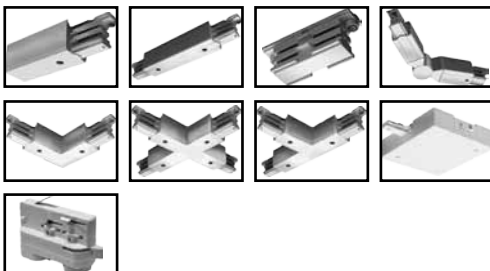
Project:

Prepared By:

AT A GLANCE

The *QuantaLight* architectural 2-Circuit/2-Neutral (2C2N) 120V AC track lighting system is the solution to dimming intensive, accent lighting applications. The use of independent neutrals guarantee that the two circuits are completely isolated, eliminating cross-circuit interference and neutral harmonics. The lack of harmonics ensures superior performance and longer equipment life. Independent neutrals also offer twice the power handling capacity of ordinary common neutral track.

CONNECTORS



ACCESSORIES



ORDER CONFIGURATOR

To order, select one option from each Track System table column to configure the desired track system product catalog code. Then, fill in the boxes below (e.g., Track System #: TEK4-08-WH-1). To order additional items (optional), select the desired option(s) from each table column in the Optional section. Then, fill in the dashed box(es).

TRACK SYSTEM

TEK4			1
TS MODEL	LENGTH	FINISH	VOLTAGE
<input checked="" type="checkbox"/> TEK4	<input type="checkbox"/> 04 4 Ft.	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> 08 8 Ft.	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> 12 12 Ft.		

OPTIONAL

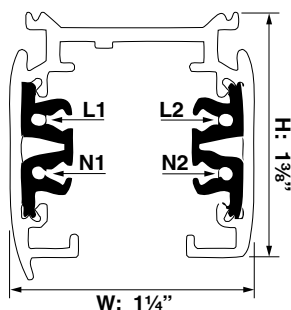
CONNECTORS (SOLD SEPARATELY)

- ☐ TEK11 End Feed (Left Polarity)
- ☐ TEK12 End Feed (Right Polarity)
- ☐ TEK14 Center Feed
- ☐ TEK21 Mini-Straight Connector
- ☐ TEK24 Adjustable Connector
- ☐ TEK34 "L" Connector (90°)
- ☐ TEK38 "X" Connector
- ☐ TEK39 "T" Connector (Right Polarity)
- ☐ TEK40 "T" Connector (Left Polarity)
- ☐ TEK11CB Current Limiter End Feed (LP)
- ☐ TEK12CB Current Limiter End Feed (RP)
- ☐ TEK100 120V Adapter

ACCESSORIES (SOLD SEPARATELY)

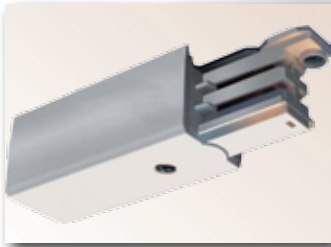
- ☐ GES15 Outlet Box Cover
- ☐ TEK41 Dead End
- ☐ XTSV12 Conductor Bending Tool
- ☐ SKB10 Ceiling Mounting Bracket
- ☐ SKB12 Flush Tile Mounting Bracket
- ☐ SKB12 Drop Tile Mounting Bracket
- ☐ SKB30 Ceiling Cup Kit
- ☐ SKB34 Cable Suspension Kit
- ☐ SPUS-12 Stem Kit 12"
- ☐ SPUS-18 Stem Kit 18"
- ☐ SPUS-24 Stem Kit 24"
- ☐ SPUS-48 Stem Kit 48"
- ☐ SP4P Stem Kit 48" Universal Suspension Coupler

QUICK VIEW



TEK4 Connectors & Accessories

TEK11 / TEK12



END FEED
(11 LEFT/12 RIGHT POLARITY)

TEK14



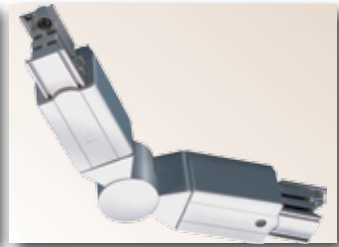
CENTER FEED

TEK21



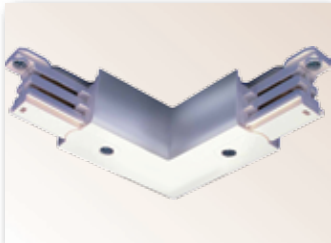
MINI-STRAIGHT CONNECTOR

TEK24



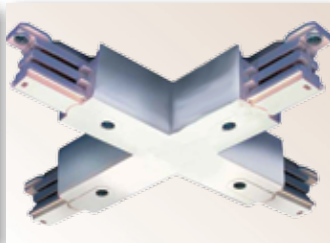
ADJUSTABLE CONNECTOR

TEK34



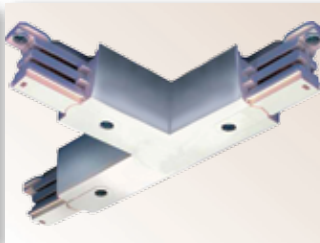
"L" CONNECTOR (90°)

TEK38



"X" CONNECTOR

TEK39 / TEK40



"T" CONNECTOR
(39 RIGHT/40 LEFT POLARITY)

TEK11CB / TEK12CB



CURRENT LIMITER END FEED
(11CB LEFT/12CB RIGHT POL.)

TEK100



120V ADAPTER

GES15



OUTLET BOX COVER

TEK41



DEAD END

XTSV12



CONDUCTOR BENDING TOOL

SKB10



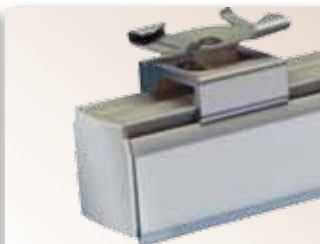
CEILING MOUNTING BRACKET

SKB12



FLUSH TILE MOUNTING BRACKET

SKBX12



DROP TILE MOUNTING BRACKET

SKB30



CEILING CUP KIT

SKB34



CABLE SUSPENSION KIT

SPUS-12 / SPUS-18 / SPUS-24 / SPUS-48



STEM KIT
(12" / 18" / 24" / 48")

SP4P



STEM KIT 48" UNIVERSAL SUSPENSION COUPLER

QLUXE SPECIFICATION-GRADE | ARCHITECTURAL | TRACK | TRACK SYSTEMS | 2-CIRCUIT/2-NEUTRAL | 120V | TEK4 Connectors & Accessories

FEATURES     

ELECTRICAL

INDEPENDENT NEUTRALS:

Enable larger power capacity (2 x 20A) and dimming capability. Dim on two independent circuits without harmonics or interference on the neutral conductor.

OVERSIZED CONDUCTORS:

Higher operating safety and reduced overload potential.

POLARITY RIDGE IDENTIFIER:

Enables connector and track system alignment during installation.

STANDARD HTEK 277V TRACK FIXTURES NOT DIMMABLE

CONSTRUCTION

HOUSING: Rugged, heavy gauge extruded aluminum channel linear housing.

EXTRUSION:

Fixtures supported by aluminum track extrusion to provide maximum weight bearing capacity and ensure reliable contact with electrical conductors.

INSTALLATION

LINEAR/GRID CONFIGURATIONS: May be installed in linear or grid configurations.

FIELD-CUTTABLE TRACK SECTIONS:

Track sections can be cut in the field. Conductors of field cut track sections must be bent using XTSV12 Bending Tool to ensure proper electrical connections.

COMPLIANCES/WARRANTY

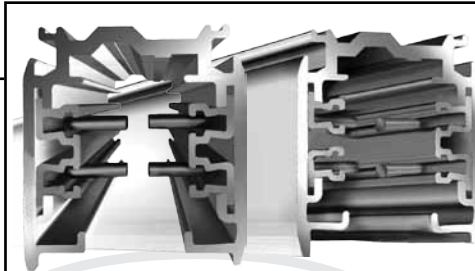
cULus LISTED

TITLE 24: Current limiting feeds approved by the California Energy Commission to meet the requirements of Title 24. Current limiting feeds comply with ASHRAE90.1 and IECC Section 805.5.1.4 for track current limiting.

5-YEAR LIMITED WARRANTY

RoHS COMPLIANT

DRY LOCATIONS ONLY



Catalog #:

Type:

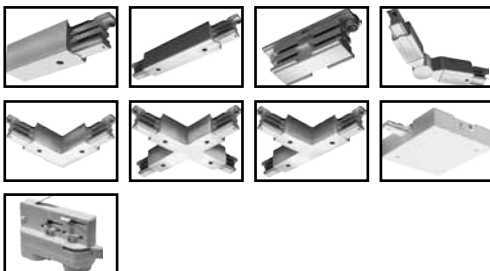
Project:

Prepared By:

AT A GLANCE

The *QuantaLight* architectural 2-Circuit/2-Neutral (2C2N) 277V AC track lighting system is the solution to dimming intensive, accent lighting applications. The use of independent neutrals guarantee that the two circuits are completely isolated, eliminating cross-circuit interference and neutral harmonics. The lack of harmonics ensures superior performance and longer equipment life. Independent neutrals also offer twice the power handling capacity of ordinary common neutral track.

CONNECTORS



ACCESSORIES



ORDER CONFIGURATOR

To order, select one option from each Track System table column to configure the desired track system product catalog code. Then, fill in the boxes below (e.g., Track System #: HTEK4-08-WH-2). To order additional items (optional), select the desired option(s) from each table column in the Optional section. Then, fill in the dashed box(es).

TRACK SYSTEM

HTEK4			2
TS MODEL	LENGTH	FINISH	VOLTAGE
<input checked="" type="checkbox"/> HTEK4	<input type="checkbox"/> 04 4 Ft.	<input type="checkbox"/> BK Black (Painted)	<input checked="" type="checkbox"/> 2 277V
	<input type="checkbox"/> 08 8 Ft.	<input type="checkbox"/> WH White (Painted)	
	<input type="checkbox"/> 12 12 Ft.		

OPTIONAL

--	--

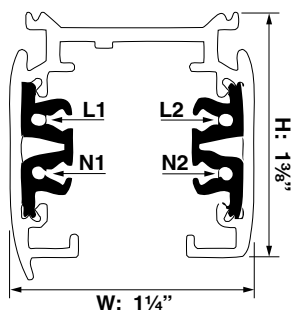
CONNECTORS (SOLD SEPARATELY)

- ☐ HTEK11 End Feed (Left Polarity)
- ☐ HTEK12 End Feed (Right Polarity)
- ☐ HTEK14 Center Feed
- ☐ HTEK21 Mini-Straight Connector
- ☐ HTEK24 Adjustable Connector
- ☐ HTEK34 "L" Connector (90°)
- ☐ HTEK38 "X" Connector
- ☐ HTEK39 "T" Connector (Right Polarity)
- ☐ HTEK40 "T" Connector (Left Polarity)
- ☐ HTEK11CB Current Limiter End Feed (LP)
- ☐ HTEK12CB Current Limiter End Feed (RP)
- ☐ HTEK100 277V Adapter

ACCESSORIES (SOLD SEPARATELY)

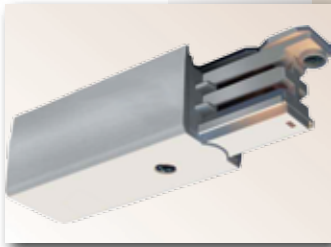
- ☐ GES15 Outlet Box Cover
- ☐ TEK41 Dead End
- ☐ XTSV12 Conductor Bending Tool
- ☐ SKB10 Ceiling Mounting Bracket
- ☐ SKB12 Flush Tile Mounting Bracket
- ☐ SKBX12 Drop Tile Mounting Bracket
- ☐ SKB30 Ceiling Cup Kit
- ☐ SKB34 Cable Suspension Kit
- ☐ SPUS-12 Stem Kit 12"
- ☐ SPUS-18 Stem Kit 18"
- ☐ SPUS-24 Stem Kit 24"
- ☐ SPUS-48 Stem Kit 48"
- ☐ SP4P Stem Kit 48" Universal Suspension Coupler

QUICK VIEW



HTEK4 Connectors & Accessories

HTEK11 / HTEK12



END FEED
(11 LEFT/12 RIGHT POLARITY)

HTEK14



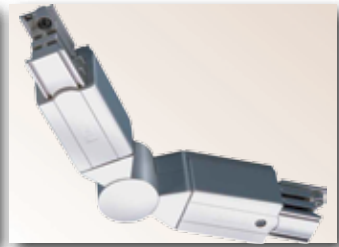
CENTER FEED

HTEK21



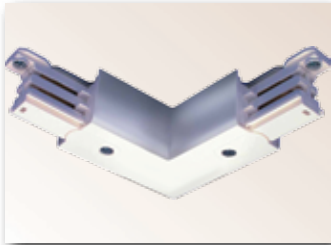
MINI-STRAIGHT CONNECTOR

HTEK24



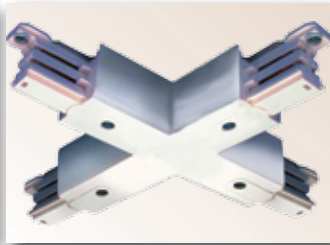
ADJUSTABLE CONNECTOR

HTEK34



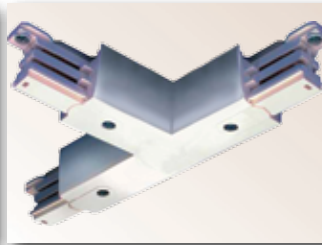
"L" CONNECTOR (90°)

HTEK38



"X" CONNECTOR

HTEK39 / HTEK40



"T" CONNECTOR
(39 RIGHT/40 LEFT POLARITY)

HTEK11CB / HTEK12CB



CURRENT LIMITER END FEED
(11CB LEFT/12CB RIGHT POL.)

HTEK100



277V ADAPTER

GES15



OUTLET BOX COVER

TEK41



DEAD END

XTSV12



CONDUCTOR BENDING TOOL

SKB10



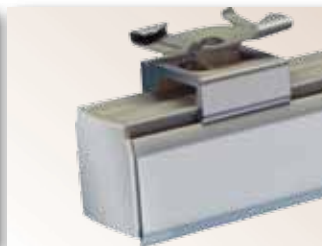
CEILING MOUNTING BRACKET

SKB12



FLUSH TILE MOUNTING BRACKET

SKBX12



DROP TILE MOUNTING BRACKET

SKB30



CEILING CUP KIT

SKB34



CABLE SUSPENSION KIT

SPUS-12 / SPUS-18 / SPUS-24 / SPUS-48



STEM KIT
(12" / 18" / 24" / 48")

SP4P



STEM KIT 48" UNIVERSAL SUSPENSION COUPLER

FEATURES     **DRY ONLY**

LED LIGHT ENGINE

LIGHT DIRECTION: Downward
LIGHT SOURCE: One Integrated LED
WATTS PER LED: 9W
TOTAL WATTAGE: 9W
LUMENS PER LED: 850 lm
TOTAL LUMENS: 850 lm
CRI: 80
COLOR TEMPERATURE: 2700K
LIFE (RATED): 50,000 Hours
VOLTAGE: 120V

DIMMING

DIMMING: Not Dimmable

OPTICS

NONE (BARE LED)

CONSTRUCTION

FIXTURE MATERIAL: Steel
HEAT SINK: Aluminum
HEAT SINK PRODUCTION PROCESS: CNC Precision-Spun

DIMENSIONS

3 1/8" H x 2 3/8" Dia.

COLORS/FINISHES

FINISH: Beautifully and evenly finished with brushed nickel. Feel at ease with nickel's lasting quality and stunning appearance, brushed to perfect symmetry by skilled craftsmen. High-quality nickel provides durability and an attractive gleam.
ELECTRICAL CORD: Clear with Silver Wire

COMPATIBLE SHADES

See Compatible *QuantaLight Mix & Match Series* Specification Sheets

- 0020 Fabric Drum Shades
- 0025 Large Fabric Cylinder Shades
- 0027 Extra Large Fabric Cylinder Shades
- 0053-6 Acrylic Cylinder Shade
- GS-230s/500s/780 Glass Dome Shades
- GS-300s/10s Glass Tube Cylinder Shades
- GS-540s/50s/60s Glass Vase Shades
- GS-553 Glass Beehive Shade
- GS-790s Glass Cylinder Shades

INSTALLATION

CEILING SURFACE MOUNTING:

- 10 ft. Adjustable Electrical Cord
- Mounting Canopy and Hardware Included
- Mounts Onto Standard Ceiling J-Box
- Suitable for Indoor Use Only

FEATURES

-  **INTEGRATED LED**
-  **ENERGY-EFFICIENT**

COMPLIANCES

-  **UL LISTED**
-  **DRY LOCATIONS ONLY**

WARRANTY

-  **5-YEAR LIMITED LED WARRANTY**

Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Bare integrated LED mini pendant features an extensive selection of shades (sold separately). Quickly and easily customize the perfect fixture for your project by pairing to any compatible *QuantaLight Mix & Match* shade. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. Finished in a beautiful contemporary brushed nickel.

Feel confident with this quality product. Integrated LED includes a 5-year limited warranty.

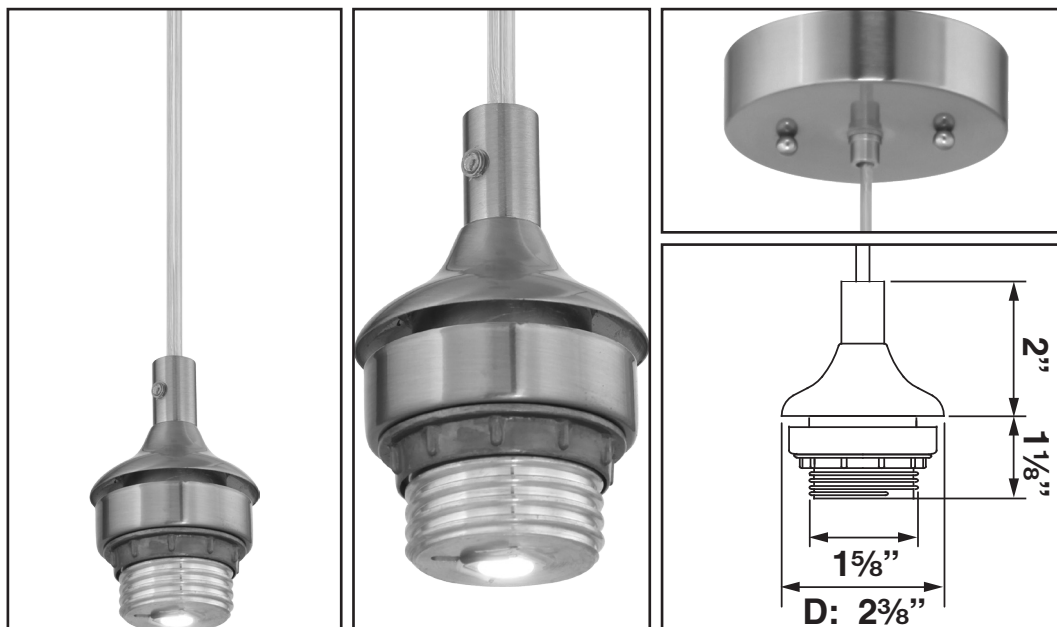
ORDER CONFIGURATOR

The pendant product catalog code is prefilled for your convenience below (e.g., Pendant #: 2429-33). To order compatible *QuantaLight Mix & Match* pendant shades, use the corresponding specification sheet(s) for the desired compatible *QuantaLight Mix & Match Series*.

PENDANT

2429	33
PENDANT MODEL	FINISH
<input checked="" type="checkbox"/> 2429	<input checked="" type="checkbox"/> 33 Brushed Nickel

QUICK VIEW



FEATURES   **DRY ONLY**

ELECTRICAL

LIGHT DIRECTION: Downward
LAMPING: One LED or Incandescent Lamp (Sold Separately)
WATTS PER LAMP: 75W Max
TOTAL WATTAGE: 75W Max
LAMP BASE: Medium Base (E26)
VOLTAGE: 120V

DIMMING

DIMMING: Dimmable (Lamp Dependent)

OPTICS

NONE (BARE LED)

CONSTRUCTION

FIXTURE MATERIAL: Steel

DIMENSIONS

3 1/8" H x 2 3/8" Dia.

COLORS/FINISHES

FINISH: Beautifully and evenly finished with brushed nickel. Feel at ease with nickel's lasting quality and stunning appearance, brushed to perfect symmetry by skilled craftsmen. High-quality nickel provides durability and an attractive gleam.
ELECTRICAL CORD: Clear with Silver Wire

INSTALLATION

CEILING SURFACE MOUNTING:

- 10 ft. Adjustable Electrical Cord
- Mounting Canopy and Hardware Included
- Mounts Onto Standard Ceiling J-Box
- Suitable for Indoor Use Only

COMPATIBLE SHADES

See Compatible *QuantaLight Mix & Match Series* Specification Sheets

- 0020 Fabric Drum Shades
- 0025 Large Fabric Cylinder Shades
- 0027 Extra Large Fabric Cylinder Shades
- 0053-6 Acrylic Cylinder Shade
- GS-230s/500s/780 Glass Dome Shades
- GS-300s/10s Glass Tube Cylinder Shades
- GS-540s/50s/60s Glass Vase Shades
- GS-553 Glass Beehive Shade
- GS-790s Glass Cylinder Shades

COMPLIANCES

 **cULus LISTED**
DRY LOCATIONS ONLY

WARRANTY

 **1-YEAR LIMITED WARRANTY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Bare mini pendant features an extensive selection of shades (sold separately). Quickly and easily customize the perfect fixture for your project by pairing to any compatible *QuantaLight Mix & Match* shade. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. Finished in a beautiful contemporary brushed nickel.

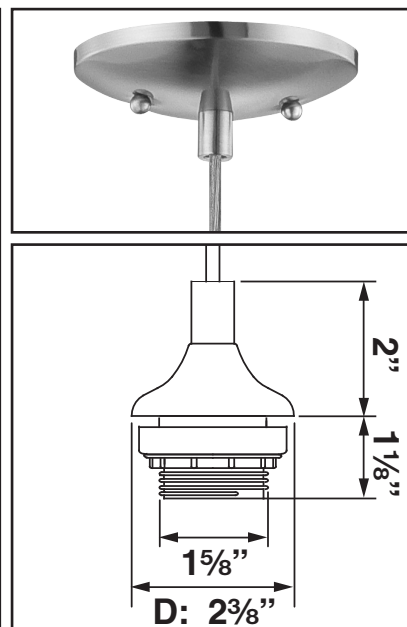
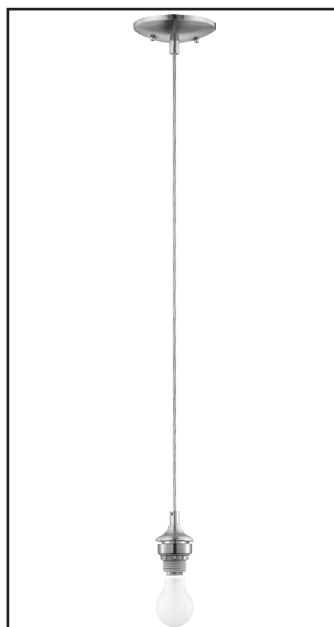
ORDER CONFIGURATOR

The pendant product catalog code is prefilled for your convenience below (e.g., Pendant #: 2421-33). To order compatible *QuantaLight Mix & Match* pendant shades, use the corresponding specification sheet(s) for the desired compatible *QuantaLight Mix & Match Series*.

PENDANT

2421	33
PENDANT MODEL	FINISH
<input checked="" type="checkbox"/> 2421	<input checked="" type="checkbox"/> 33 Brushed Nickel

QUICK VIEW



FEATURES   **DRY ONLY**

ELECTRICAL

LIGHT DIRECTION: Downward

LAMPING: One LED or Incandescent Lamp (Sold Separately)

WATTS PER LAMP: 75W Max

TOTAL WATTAGE: 75W Max

LAMP BASE: Medium Base (E26)

VOLTAGE: 120V

DIMMING

DIMMING: Dimmable (Lamp Dependent)

OPTICS

NONE (BARE LED)

CONSTRUCTION

FIXTURE MATERIAL: Steel

DIMENSIONS

3 1/8" H x 2 3/8" Dia.

COLORS/FINISHES

FINISH: Antique Bronze

ELECTRICAL CORD: Clear with Silver Wire

COMPATIBLE SHADES

See Compatible *QuantaLight Mix & Match Series* Specification Sheets

- 0020 Fabric Drum Shades
- 0025 Large Fabric Cylinder Shades
- 0027 Extra Large Fabric Cylinder Shades
- 0053-6 Acrylic Cylinder Shade
- GS-230s/500s/780 Glass Dome Shades
- GS-300s/10s Glass Tube Cylinder Shades
- GS-540s/50s/60s Glass Vase Shades
- GS-553 Glass Beehive Shade
- GS-790s Glass Cylinder Shades

INSTALLATION

CEILING SURFACE MOUNTING:

- 10 ft. Adjustable Electrical Cord
- Mounting Canopy and Hardware Included
- Mounts Onto Standard Ceiling J-Box
- Suitable for Indoor Use Only

COMPLIANCES

 **cULus LISTED**
DRY LOCATIONS ONLY

WARRANTY

 **1-YEAR LIMITED WARRANTY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Bare mini pendant features an extensive selection of shades (sold separately). Quickly and easily customize the perfect fixture for your project by pairing to any compatible *QuantaLight Mix & Match* shade. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. Finished in a beautiful contemporary antique bronze.

ORDER CONFIGURATOR

The pendant product catalog code is prefilled for your convenience below (e.g., Pendant #: 2421-79). To order compatible *QuantaLight Mix & Match* pendant shades, use the corresponding specification sheet(s) for the desired compatible *QuantaLight Mix & Match Series*.

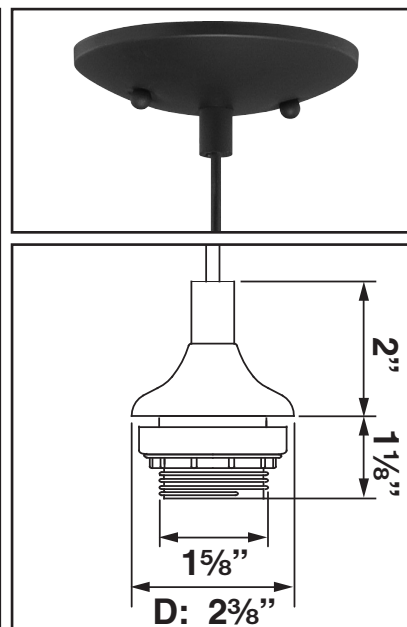
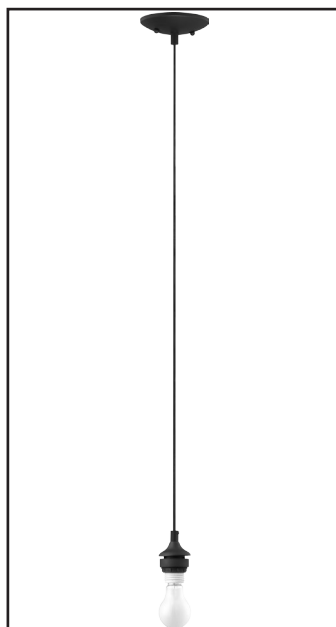
PENDANT

2421 - **79**

PENDANT MODEL **FINISH**

☒ **2421** ☒ **79** Antique Bronze

QUICK VIEW



FEATURES

DRY
ONLY

DIRECTION

LIGHT DIRECTION: Downward

DIMENSIONS

10" H x 10" Dia.

CONSTRUCTION/COLORS

DRUM-SHAPED SHADES:

Versatile palette of soft, natural colors complements interiors beautifully. Linen or basketweave is strong and resistant to wear.

- Deep Black Finely Woven Fabric
- Brown Basketweave
- Beige Handcrafted Linen
- Ecru Linen

INSTALLATION

BARE PENDANT MOUNTING:

- Mounts Onto Compatible *QuantaLight* Bare Pendants (See Below)
- Suitable for Indoor Use Only

COMPATIBLE PENDANTS

See Compatible *QuantaLight* Bare Pendant Specification Sheets

- *QuantaLight* 2429-33 Brushed Nickel Integrated LED Mini Pendant
- *QuantaLight* 2421-33 Brushed Nickel Standard Medium Base (E26) Mini Pendant
- *QuantaLight* 2421-79 Antique Bronze Standard Medium Base (E26) Mini Pendant

COMPLIANCES

DRY
ONLY

DRY LOCATIONS ONLY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

These fabric drum shades from the *QuantaLight Mix & Match Series* feature an assortment of stylish textiles. Quickly and easily customize the perfect fixture for your project by pairing any of these shades to a compatible *QuantaLight* bare pendant. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. This versatile palette of soft, natural colors complements interiors beautifully. Linen or basketweave is strong and resistant to wear. Measures 10" H x 10" D.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shade product catalog code. Then, fill in the boxes below (e.g., Shade #: 0020-34). To order compatible pendant(s), use the corresponding specification sheet(s) for the desired compatible *QuantaLight* bare pendant(s).

SHADE

0020	
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SHADE MODEL

FABRIC

- ☒ 0020
- ☐ 5 Deep Black Finely Woven Fabric
- ☐ 29 Brown Basketweave
- ☐ 34 Beige Handcrafted Linen
- ☐ 40 Ecru Linen

QUICK VIEW



0020-5



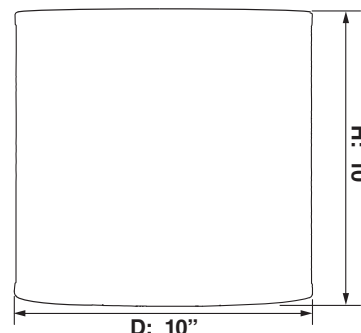
0020-29



0020-34



0020-40



FEATURES

DRY
ONLY

DIRECTION

LIGHT DIRECTION: Downward

DIMENSIONS

12" H x 6" Dia.

CONSTRUCTION/COLORS

CYLINDER-SHAPED SHADES:

Versatile palette of soft, natural colors complements interiors beautifully. Linen or basketweave is strong and resistant to wear.

- Deep Black Finely Woven Fabric
- Brown Basketweave
- Beige Handcrafted Linen
- Ecru Linen

INSTALLATION

BARE PENDANT MOUNTING:

- Mounts Onto Compatible *QuantaLight* Bare Pendants (See Below)
- Suitable for Indoor Use Only

COMPATIBLE PENDANTS

See Compatible *QuantaLight* Bare Pendant Specification Sheets

- *QuantaLight* 2429-33 Brushed Nickel Integrated LED Mini Pendant
- *QuantaLight* 2421-33 Brushed Nickel Standard Medium Base (E26) Mini Pendant
- *QuantaLight* 2421-79 Antique Bronze Standard Medium Base (E26) Mini Pendant

COMPLIANCES

DRY
ONLY

DRY LOCATIONS ONLY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

These large fabric cylinder shades from the *QuantaLight Mix & Match Series* feature an assortment of stylish textiles. Quickly and easily customize the perfect fixture for your project by pairing any of these shades to a compatible *QuantaLight* bare pendant. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. This versatile palette of soft, natural colors complements interiors beautifully. Linen or basketweave is strong and resistant to wear. Measures 12" H x 6" D.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shade product catalog code. Then, fill in the boxes below (e.g., Shade #: 0025-34). To order compatible pendant(s), use the corresponding specification sheet(s) for the desired compatible *QuantaLight* bare pendant(s).

SHADE

0025	
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SHADE MODEL

☒ 0025

☐ 5

Deep Black Finely Woven Fabric

☐ 29 Brown Basketweave

☐ 34 Beige Handcrafted Linen

☐ 40 Ecru Linen

STYLE

QUICK VIEW



0025-5



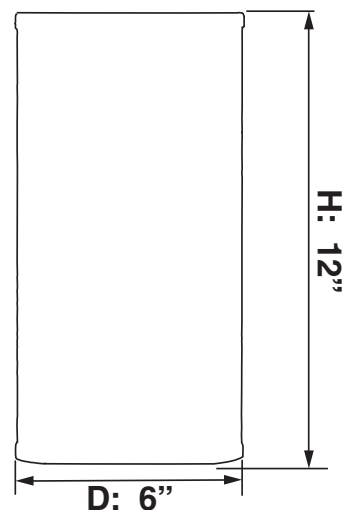
0025-29



0025-34



0025-40



FEATURES

DRY
ONLY

DIRECTION

LIGHT DIRECTION: Downward

DIMENSIONS

20" H x 10" Dia.

CONSTRUCTION/COLORS

CYLINDER-SHAPED SHADES:

Versatile palette of soft, natural colors complements interiors beautifully. Linen or basketweave is strong and resistant to wear.

- Deep Black Finely Woven Fabric
- Brown Basketweave
- Beige Handcrafted Linen
- Ecru Linen

INSTALLATION

BARE PENDANT MOUNTING:

- Mounts Onto Compatible *QuantaLight* Bare Pendants (See Below)
- Suitable for Indoor Use Only

COMPATIBLE PENDANTS

See Compatible *QuantaLight* Bare Pendant Specification Sheets

- *QuantaLight* 2429-33 Brushed Nickel Integrated LED Mini Pendant
- *QuantaLight* 2421-33 Brushed Nickel Standard Medium Base (E26) Mini Pendant
- *QuantaLight* 2421-79 Antique Bronze Standard Medium Base (E26) Mini Pendant

COMPLIANCES

DRY
ONLY

DRY LOCATIONS ONLY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

These extra large fabric cylinder shades from the *QuantaLight Mix & Match Series* feature an assortment of stylish textiles. Quickly and easily customize the perfect fixture for your project by pairing any of these shades to a compatible *QuantaLight* bare pendant. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. This versatile palette of soft, natural colors complements interiors beautifully. Linen or basketweave is strong and resistant to wear. Measures 20" H x 10" D.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shade product catalog code. Then, fill in the boxes below (e.g., Shade #: 0027-34). To order compatible pendant(s), use the corresponding specification sheet(s) for the desired compatible *QuantaLight* bare pendant(s).

SHADE

0027	
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SHADE MODEL

STYLE

- ☒ 0027
- ☐ 5 Deep Black Finely Woven Fabric
- ☐ 29 Brown Basketweave
- ☐ 34 Beige Handcrafted Linen
- ☐ 40 Ecru Linen Shade

QUICK VIEW



0027-5



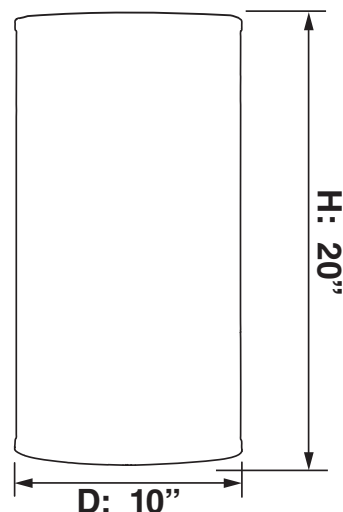
0027-29



0027-34



0027-40



FEATURES DRY ONLY

DIRECTION

LIGHT DIRECTION: Downward

DIMENSIONS

12" H x 5½" Dia.

CONSTRUCTION/COLORS

HANDCRAFTED CYLINDER-SHAPED

SHADE: White acrylic diffuses light evenly and features a simple, minimalist look.

INSTALLATION

BARE PENDANT MOUNTING:

- Mounts Onto Compatible *QuantaLight* Bare Pendants (See Below)
- Suitable for Indoor Use Only

COMPATIBLE PENDANTS

See Compatible *QuantaLight* Bare Pendant Specification Sheets

- *QuantaLight* 2429-33 Brushed Nickel Integrated LED Mini Pendant
- *QuantaLight* 2421-33 Brushed Nickel Standard Medium Base (E26) Mini Pendant
- *QuantaLight* 2421-79 Antique Bronze Standard Medium Base (E26) Mini Pendant

COMPLIANCES

DRY ONLY

DRY LOCATIONS ONLY

Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

This acrylic cylinder shade from the *QuantaLight Mix & Match Series* diffuses light evenly and features a simple, minimalist look. Quickly and easily customize the perfect fixture for your project by pairing this shade to a compatible *QuantaLight* bare pendant. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. Measures 12" H x 5½" D.

ORDER CONFIGURATOR

The shade product catalog code is prefilled for your convenience below (e.g., Shade #: 0053-6). To order compatible pendant(s), use the corresponding specification sheet(s) for the desired compatible *QuantaLight* bare pendant(s).

SHADE

0053

6

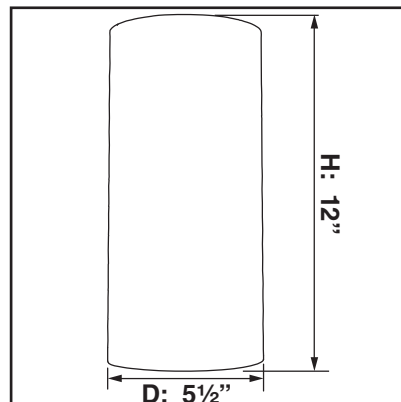
SHADE MODEL

COLOR

☒ 0053

☒ 6 White

QUICK VIEW



QuantaLight™ GS-230s/500s/780

SPECIFICATION SHEET

GLASS DOME SHADES
MIX & MATCH SERIES

FEATURES

DRY
ONLY

DIRECTION

LIGHT DIRECTION: Downward

DIMENSIONS

6½" H x 5¼" Dia.

CONSTRUCTION/COLORS

HANDCRAFTED DOME-SHAPED SHADES:

Multiple layers diffuse light evenly for exceptionally vibrant color.

- Etched Cased Glass
 - White
 - Amber
- Frit Glass
 - White
 - Amber
- Swirl Glass
 - Amber

INSTALLATION

BARE PENDANT MOUNTING:

- Mounts Onto Compatible *QuantaLight* Bare Pendant (See Below)
- Suitable for Indoor Use Only

COMPATIBLE PENDANTS

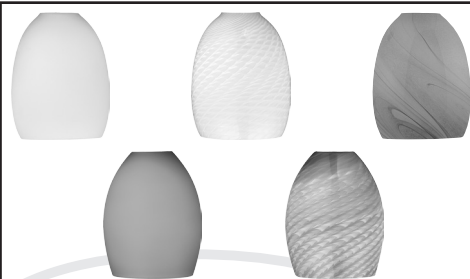
See Compatible *QuantaLight* Bare Pendant Specification Sheets

- *QuantaLight* 2429-33 Brushed Nickel Integrated LED Mini Pendant
- *QuantaLight* 2421-33 Brushed Nickel Standard Medium Base (E26) Mini Pendant
- *QuantaLight* 2421-79 Antique Bronze Standard Medium Base (E26) Mini Pendant

COMPLIANCES

DRY
ONLY

DRY LOCATIONS ONLY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

These glass dome shades from the *QuantaLight Mix & Match Series* feature an assortment of stylish designs. Quickly and easily customize the perfect fixture for your project by pairing any of these shades to a compatible *QuantaLight* bare pendant. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. Beautiful, upscale glass shades are expertly handcrafted with multiple layers by master artisans for exceptionally vibrant color. Measures 6½" H x 5¼" D.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shade product catalog code. Then, fill in the boxes below (e.g., Shade #: GS-500). To order compatible pendant(s), use the corresponding specification sheet(s) for the desired compatible *QuantaLight* bare pendant(s).

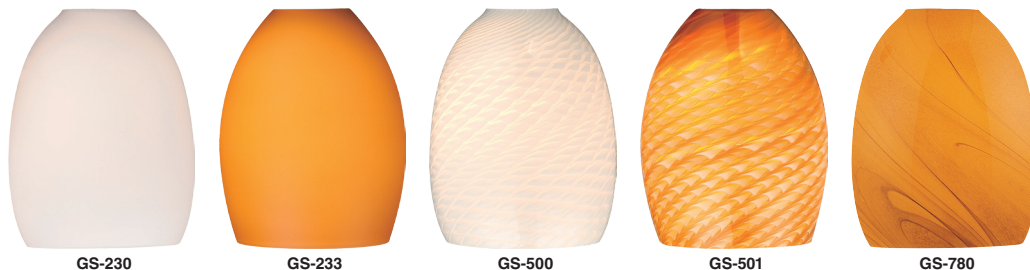
SHADE

GS	
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SHADE MODEL	STYLE
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- ☒ GS
- ☐ 230 White Etched Cased Glass
 - ☐ 233 Amber Etched Cased Glass
 - ☐ 500 White Frit Glass
 - ☐ 501 Amber Frit Glass
 - ☐ 780 Amber Swirl Glass

QUICK VIEW



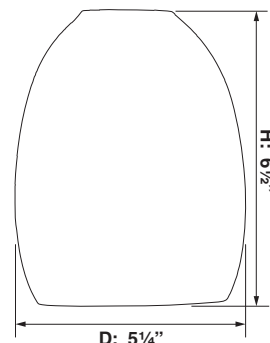
GS-230

GS-233

GS-500

GS-501

GS-780



QuantaLight™ GS-300s/10s

SPECIFICATION SHEET GLASS TUBE CYLINDER SHADES

MIX & MATCH SERIES

FEATURES

DRY
ONLY

DIRECTION

LIGHT DIRECTION: Downward

DIMENSIONS

8" H x 3" Dia.

CONSTRUCTION/COLORS

HANDCRAFTED CYLINDER-SHAPED

SHADES: Frit and etched cased glass shades have multiple layers and diffuse light evenly for exceptionally vibrant color.

- Clear Glass
- Frit Glass
 - Amber
 - Red
- Etched Cased Glass
 - Red
 - Blue

INSTALLATION

BARE PENDANT MOUNTING:

- Mounts Onto Compatible *QuantaLight* Bare Pendants (See Below)
- Suitable for Indoor Use Only

COMPATIBLE PENDANTS

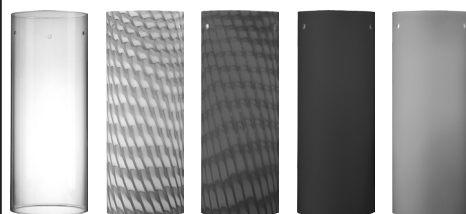
See Compatible *QuantaLight* Bare Pendant Specification Sheets

- *QuantaLight* 2429-33 Brushed Nickel Integrated LED Mini Pendant
- *QuantaLight* 2421-33 Brushed Nickel Standard Medium Base (E26) Mini Pendant
- *QuantaLight* 2421-79 Antique Bronze Standard Medium Base (E26) Mini Pendant

COMPLIANCES

DRY
ONLY

DRY LOCATIONS ONLY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

These glass tube cylinder shades from the *QuantaLight Mix & Match Series* feature an assortment of stylish designs. Quickly and easily customize the perfect fixture for your project by pairing any of these shades to a compatible *QuantaLight* bare pendant. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. Beautiful, upscale glass shades are expertly handcrafted with multiple layers by master artisans for exceptionally vibrant color. Measures 8" H x 3" D.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shade product catalog code. Then, fill in the boxes below (e.g., Shade #: GS-310). To order compatible pendant(s), use the corresponding specification sheet(s) for the desired compatible *QuantaLight* bare pendant(s).

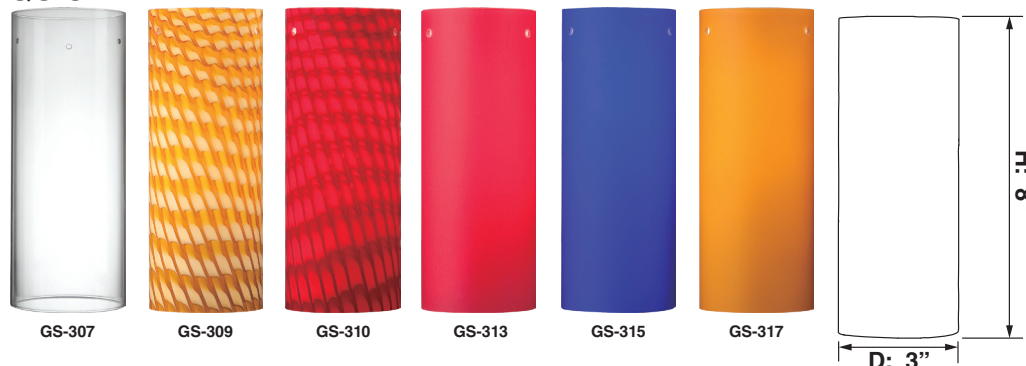
SHADE

GS	
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SHADE MODEL	STYLE
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- ☒ GS
- ☐ 307 Clear Glass
 - ☐ 309 Amber Frit Glass
 - ☐ 310 Red Frit Glass
 - ☐ 313 Red Etched Cased Glass
 - ☐ 315 Blue Etched Cased Glass
 - ☐ 317 Amber Etched Cased Glass

QUICK VIEW



QuantaLight™ GS-540s/50s/60s

SPECIFICATION SHEET

GLASS VASE SHADES
MIX & MATCH SERIES

FEATURES

**DRY
ONLY**

DIRECTION

LIGHT DIRECTION: Downward

DIMENSIONS

8½" H x 5" Dia.

CONSTRUCTION/COLORS

HANDCRAFTED VASE-SHAPED SHADES:

Multiple layers diffuse light evenly for exceptionally vibrant color.

- Frit Glass
 - White
 - Amber
 - Red
- Etched Cased Glass
 - White
 - Red
 - Blue
 - Amber
- Alabaster Glass
 - White
- Specialty Glass
 - Eggshell (White)
 - Scribble (White with Black Lines)
 - Dragon Scale (Light Brown)
 - Lava (Orange with Infused Red, Yellow, Purple, and Green)
 - Zebra Jasper (Brown with Infused Black Green, Yellow, and Purple)
 - Light Spiral (White with Clear Spiraling Lines)
 - Ore (Deep Brown)
 - Whirlwind (Clear with Spiraling White Glass)

INSTALLATION

BARE PENDANT MOUNTING:

- Mounts Onto Compatible *QuantaLight* Bare Pendant Pendants (See Below)
- Suitable for Indoor Use Only

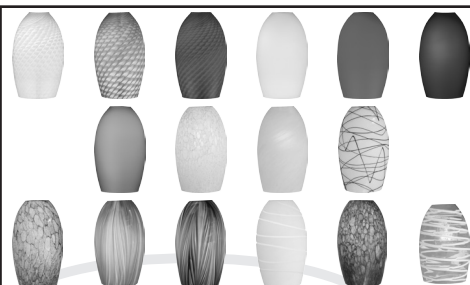
COMPATIBLE PENDANTS

See Compatible *QuantaLight* Bare Pendant Specification Sheets

- *QuantaLight* 2429-33 Brushed Nickel Integrated LED Mini Pendant
- *QuantaLight* 2421-33 Brushed Nickel Standard Medium Base (E26) Mini Pendant
- *QuantaLight* 2421-79 Antique Bronze Standard Medium Base (E26) Mini Pendant

COMPLIANCES

DRY ONLY **DRY LOCATIONS ONLY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

These glass vase shades from the *QuantaLight Mix & Match Series* feature an assortment of stylish designs. Quickly and easily customize the perfect fixture for your project by pairing any of these shades to a compatible *QuantaLight* bare pendant. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. Beautiful, upscale glass shades are expertly handcrafted with multiple layers by master artisans for exceptionally vibrant color. Measures 8½" H x 5" D.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shade product catalog code. Then, fill in the boxes below (e.g., Shade #: GS-549). To order compatible pendant(s), use the corresponding specification sheet(s) for the desired compatible *QuantaLight* bare pendant(s).

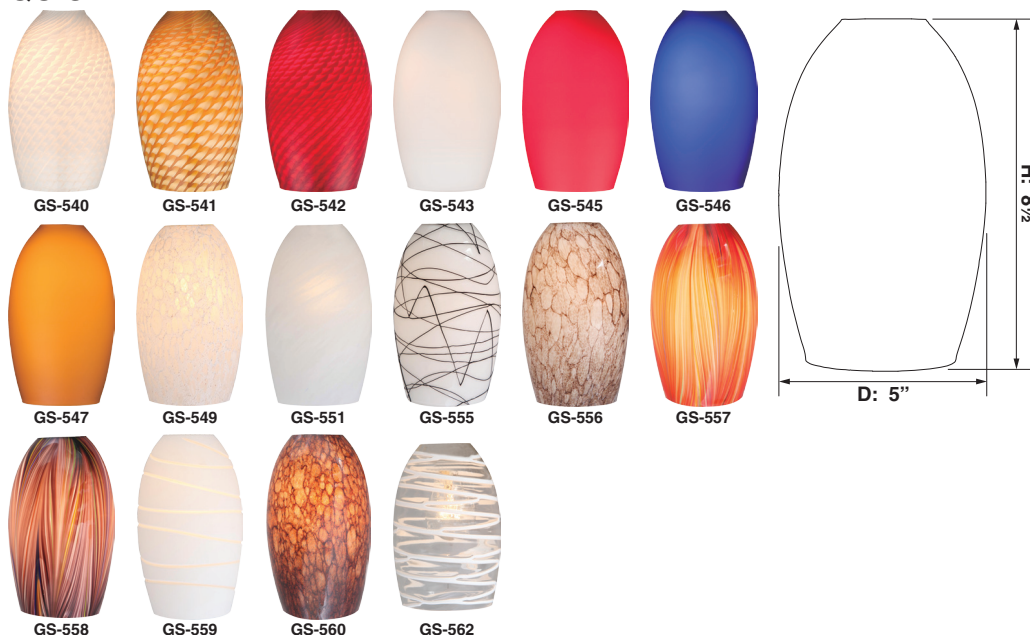
SHADE

GS	
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SHADE MODEL	STYLE
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- ☒ **GS**
- ☐ **540** White Frit Glass
 - ☐ **541** Amber Frit Glass
 - ☐ **542** Red Frit Glass
 - ☐ **543** White Etched Cased Glass
 - ☐ **545** Red Etched Cased Glass
 - ☐ **546** Blue Etched Cased Glass
 - ☐ **547** Amber Etched Cased Glass
 - ☐ **549** Eggshell
 - ☐ **551** White Alabaster Glass
 - ☐ **555** Scribble
 - ☐ **556** Dragon Scale
 - ☐ **557** Lava
 - ☐ **558** Zebra Jasper
 - ☐ **559** Light Spiral
 - ☐ **560** Ore
 - ☐ **562** Whirlwind

QUICK VIEW



FEATURES

DRY
ONLY

DIRECTION

LIGHT DIRECTION: Downward

DIMENSIONS

6" H x 4" Dia.

CONSTRUCTION/COLORS

HANDCRAFTED SMALL CYLINDER-SHAPED SHADES:

Multiple layers diffuse light evenly.

- Etched Cased Glass
 - White
- Frit Glass
 - White
- Sepia Glass

INSTALLATION

BARE PENDANT MOUNTING:

- Mounts Onto Compatible *QuantaLight* Bare Pendants (See Below)
- Suitable for Indoor Use Only

COMPATIBLE PENDANTS

See Compatible *QuantaLight* Bare Pendant Specification Sheets

- *QuantaLight* 2429-33 Brushed Nickel Integrated LED Mini Pendant
- *QuantaLight* 2421-33 Brushed Nickel Standard Medium Base (E26) Mini Pendant
- *QuantaLight* 2421-79 Antique Bronze Standard Medium Base (E26) Mini Pendant

COMPLIANCES

DRY
ONLY

DRY LOCATIONS ONLY



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

These glass cylinder shades from the *QuantaLight Mix & Match Series* feature an assortment of elegant designs. Quickly and easily customize the perfect fixture for your project by pairing any of these shades to a compatible *QuantaLight* bare pendant. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. Beautiful, upscale glass shades are expertly handcrafted by master artisans. Measures 6" H x 4" D.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired shade product catalog code. Then, fill in the boxes below (e.g., Shade #: GS-792). To order compatible pendant(s), use the corresponding specification sheet(s) for the desired compatible *QuantaLight* bare pendant(s).

SHADE

GS	
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SHADE MODEL	STYLE
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- ☒ GS
- ☐ 791 Etched White Cased Glass
- ☐ 792 White Frit Glass
- ☐ 793 Sepia Glass

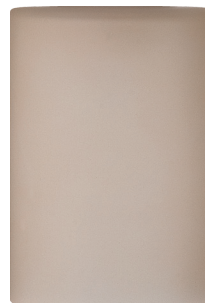
QUICK VIEW



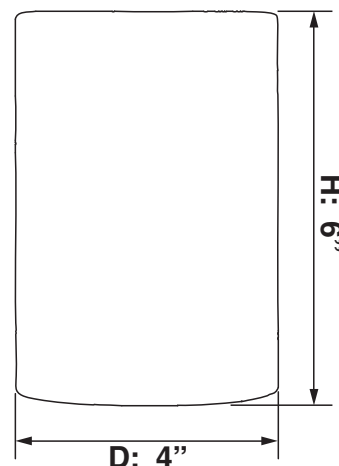
GS-791



GS-792



GS-793



FEATURES



LED LIGHT ENGINE

LIGHT DIRECTION: Ambient

LIGHT SOURCE: One Integrated LED

WATTS PER LED: 7W

TOTAL WATTAGE: 7W

LUMENS PER LED: 600 lm

TOTAL LUMENS: 600 lm

CRI: 80

COLOR TEMPERATURE: 3000K

VOLTAGE: 120V

OPTICS

WHITE ETCHED CASED GLASS SPHERE SHADE

DIMMING

DIMMING: Not Dimmable

DIMENSIONS

6 3/4" H x 6" Dia.

CONSTRUCTION

FIXTURE MATERIAL: Steel

SHADE MATERIAL:

Etched Cased Glass Sphere Shade

COLORS/FINISHES

FINISH:

High-quality, corrosion-resistant chrome provides lasting quality and durability.

Polished to a mirror shine and flawlessly smooth surface. Simply clean and polish to achieve an even more lustrous shine.

SHADE: White

ELECTRICAL CORD: Clear with Silver Wire

INSTALLATION

CEILING SURFACE MOUNTING:

- 10 ft. Adjustable Electrical Cord
- Mounting Canopy and Hardware Included
- Mounts Onto Standard Ceiling J-Box
- Suitable for Indoor Use Only

FEATURES



INTEGRATED LED



ENERGY-EFFICIENT

COMPLIANCES



UL LISTED



DRY LOCATIONS ONLY

WARRANTY



5-YEAR LIMITED LED WARRANTY

Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Integrated LED mini pendant features a 6" etched white cased glass sphere that uniformly distributes light. Ideal for a variety of applications such as bars, restaurants, kitchen islands, and over dining tables. Beautifully finished in a contemporary chrome.

Feel confident with this quality product. Integrated LED includes a 5-year limited warranty.

ORDER CONFIGURATOR

The pendant product catalog code is prefilled for your convenience below (e.g., Pendant #: 9881-3).

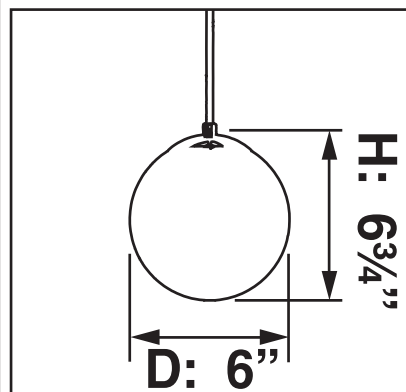
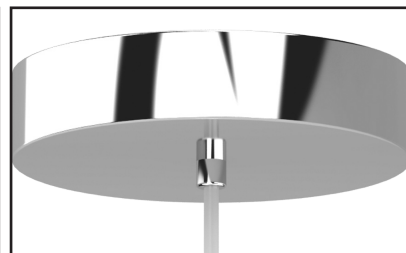
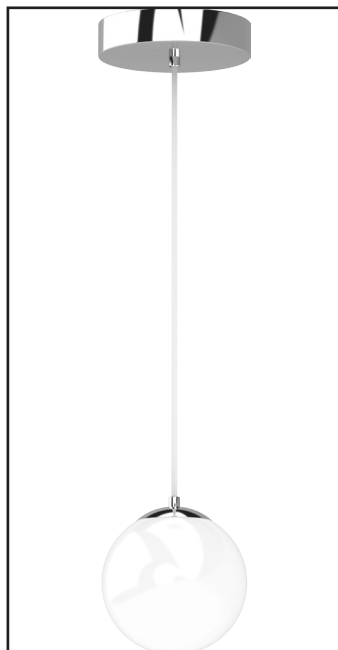
PENDANT

9881	-	3
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PENDANT MODEL	FINISH
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☒ 9881 ☒ 3 Chrome

QUICK VIEW



FEATURES     **DRY ONLY**

ELECTRICAL

LIGHT DIRECTION: Downward
LAMPING: One LED or Incandescent Lamp (Sold Separately)
WATTS PER LAMP: 100W Max
TOTAL WATTAGE: 100W Max
LAMP BASE: Medium Base (E26)
VOLTAGE: 120V

DIMMING

DIMMING: Dimmable (Lamp Dependent)

OPTICS

REFLECTOR: Smooth White Satin Finish

CONSTRUCTION

MATERIAL: High-quality, corrosion-resistant aluminum provides lasting quality.

COLORS/FINISHES

SHADE:

- Satin Black Outer Finish with Satin White Inner Finish
- Satin White Outer and Inner Finish
- Brushed Aluminum Outer Finish with White Satin Inner Finish

ELECTRICAL CORD:

- Black (Satin Black Outer Finish)
- Clear with Silver Wire (Satin White or Brushed Aluminum Outer Finish)

INSTALLATION

CEILING SURFACE MOUNTING:

- 10 ft. Adjustable Electrical Cord
- Mounting Canopy and Hardware Included
- Mounts Onto Standard Ceiling J-Box
- Suitable for Indoor Use Only




DIMENSIONS

21¼" H x 23½" Dia.

FEATURES

- ★ **ENERGY-EFFICIENT**
(With LED Lamp [Sold Separately])

COMPLIANCES

-  **cULus LISTED**
-  **RoHS COMPLIANT**
-  **DRY LOCATIONS ONLY**

WARRANTY

-  **1-YEAR LIMITED WARRANTY**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

23½" diameter large pendant makes a modern yet functional statement. Ideal for a variety of applications such as offices, lobbies, restaurants, kitchen islands, and over dining tables.

Available in three beautiful finishes: satin black, satin white, or brushed aluminum.

ORDER CONFIGURATOR

To order, select one option from each table column to configure the desired pendant product catalog code. Then, fill in the boxes below (e.g., Pendant #: PDi223-BK).

PENDANT

PDi223

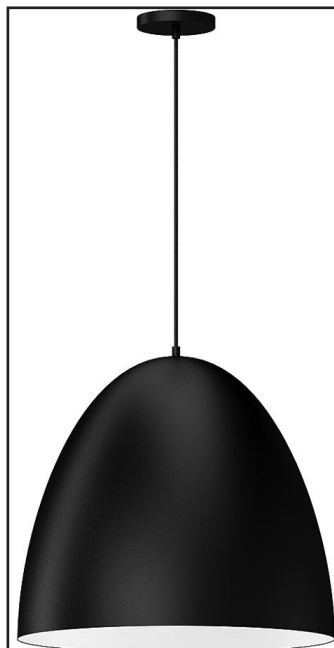
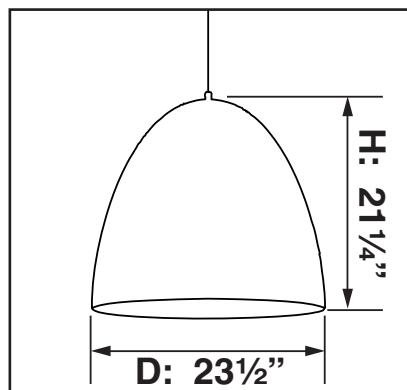
PENDANT MODEL

☒ PDi223

FINISH

- ☐ BK Satin Black
- ☐ WH Satin White
- ☐ BA Brushed Aluminum

QUICK VIEW





2427-33©
Brushed Nickel
 Clear & White with
 Clear Edge Glass
 4¼"W × 9½"H
 1×75W Med. Base
 ✨ Dimmable
 • 10' Wire



2416-33©
Brushed Nickel
 White Glass
 3"W × 9"H
 1×75W Med. Base
 ✨ Dimmable
 • 10' Wire



2452-33©
Brushed Nickel
 White with Clear
 Edge Glass
 3"W × 9"H
 1×75W Med.
 Base
 ✨ Dimmable
 • 10' Wire



2454-33©
Brushed Nickel
 White Frit Glass
 3"W × 9"H
 1×75W Med.
 Base
 ✨ Dimmable
 • 10' Wire



2451-33©
Brushed Nickel
 Clear & White Glass
 4¼"W × 9½"H
 1×75W Med. Base
 ✨ Dimmable
 • 10' Wire

Optional Stems
0089-79
6" stems

0090-79
12" stems

6121-79©

Antique Bronze

6¾"W × 11"H

1×100W Med. Base

 **Dimmable**

 36" of Stems Included

- Sloped Ceiling Swivel Included
- Light Bulb Not Included
- 8' Wire



Create
Your Own
Unique
Look

5661-79©

Antique Bronze

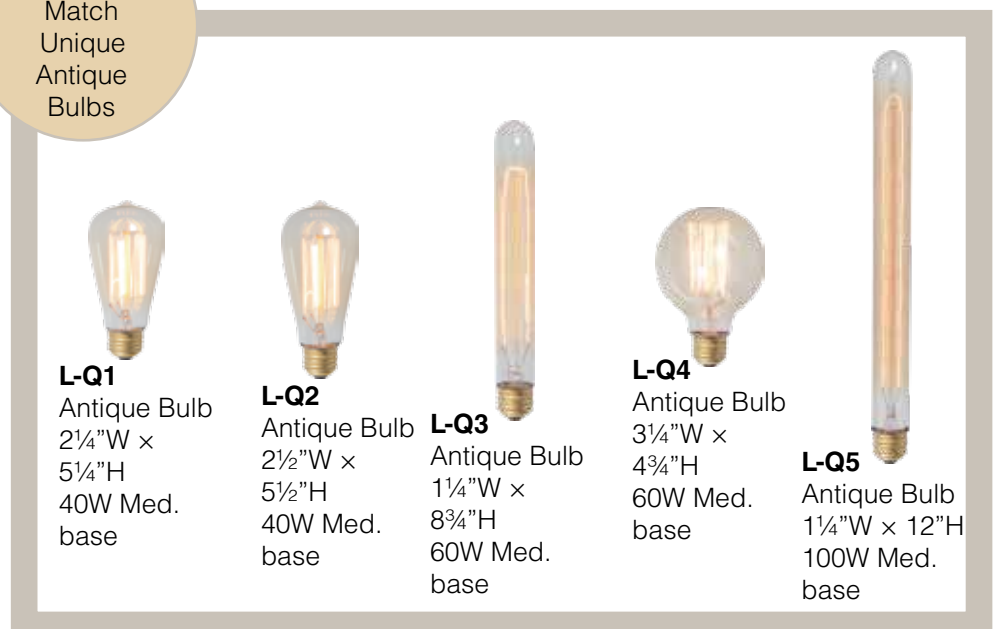
1½"W × 3¼"H

1×100W Med. base

 **Dimmable**

- 10' Wire
- Light Bulb Not Included

Mix
and
Match
Unique
Antique
Bulbs



L-Q1

Antique Bulb
2¼"W ×
5¼"H
40W Med.
base

L-Q2

Antique Bulb
2½"W ×
5½"H
40W Med.
base

L-Q3

Antique Bulb
1¼"W ×
8¾"H
60W Med.
base

L-Q4

Antique Bulb
3¼"W ×
4¾"H
60W Med.
base

L-Q5

Antique Bulb
1¼"W × 12"H
100W Med.
base



1839-33© Brushed Nickel

1×15W LED 1100 lumens 3000K
120V, CRI > 90
13½"W × 12½"H × 51" overall

Energy Efficient LED

Dimmable

- Light Source Included
- 5 Years / 50,000 Hours
- 36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire



1839-56© Restoration Brass

1×15W LED 1100 lumens 3000K
120V, CRI > 90
13½"W × 12½"H × 51" overall

Energy Efficient LED

Dimmable

- Light Source Included
- 5 Years / 50,000 Hours
- 36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire



1838-33© Brushed Nickel

1×15W LED 1100 lumens 3000K
120V, CRI > 90
13½"W × 14¼"H × 52½" overall

Energy Efficient LED

Dimmable

- Light Source Included
- 5 Years / 50,000 Hours
- 36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire



1838-56© Restoration Brass

1×15W LED 1100 lumens 3000K
120V, CRI > 90
13½"W × 14¼"H × 52½" overall

Energy Efficient LED

Dimmable

- Light Source Included
- 5 Years / 50,000 Hours
- 36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire



1185-33© Brushed Nickel

6½"W × 9"H

1×75W Med. Base



Dimmable



36" of Stems Included

- Sloped Ceiling Swivel Included
- 8' Wire

Incandescent

1255-33© Brushed Nickel

6½"W × 9"H

1×10W LED 900 lumens 3000K

120V, CRI > 80



Energy Efficient LED



Dimmable



Light Source Included

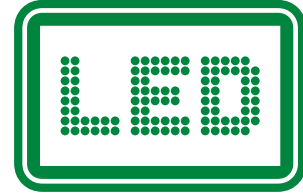


5 Years / 50,000 Hours



36" of Stems Included

- Sloped Ceiling Swivel Included
- 8' Wire



1186-33 Brushed Nickel

12"W × 13¼"H

1×75W Med. Base



Dimmable



36" of Stems

Included

- Sloped Ceiling Swivel Included
- 8' Wire

Incandescent

1256-33© Brushed Nickel

12"W × 13¼"H

1×17W LED 1550 lumens 3000K

120V, CRI > 80



Energy Efficient LED



Dimmable



Light Source Included



5 Years / 50,000 Hours



36" of Stems Included

- Sloped Ceiling Swivel Included
- 8' Wire



1187-33© Brushed Nickel

15¾"W × 15½"H

1×75W Med. Base



Dimmable



36" of Stems Included

- Sloped Ceiling Swivel Included
- 8' Wire

Incandescent

1257-33© Brushed Nickel

15¾"W × 15½"H

1×17W LED 1700 lumens

3000K

120V, CRI > 80



Energy Efficient LED



Dimmable



Light Source Included



5 Years / 50,000 Hours



36" of Stems Included

- Sloped Ceiling Swivel Included
- 8' Wire




1185-65© Foundry Bronze

6½"W × 9"H

1×75W Med. Base

 Dimmable

-  36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire

Incandescent

1255-65© Foundry Bronze




6½"W × 9"H

1×10W LED 900 lumens 3000K

120V, CRI > 80

 Energy Efficient LED

 Dimmable

-  Light Source Included
-  5 Years / 50,000 Hours
-  36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire




1186-65© Foundry Bronze

12"W × 13¼"H

1×75W Med. Base

 Dimmable

-  36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire

Incandescent

1256-65© Foundry Bronze




12"W × 13¼"H

1×17W LED 1550 lumens 3000K

120V, CRI > 80

 Energy Efficient LED

 Dimmable

-  Light Source Included
-  5 Years / 50,000 Hours
-  36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire




1187-65© Foundry Bronze

15¾"W × 15½"H

1×75W Med. Base

 Dimmable

-  36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire

Incandescent

1257-65© Foundry Bronze

15¾"W × 15½"H




1×17W LED 1700 lumens

3000K

120V, CRI > 80

 Energy Efficient LED

 Dimmable

-  Light Source Included
-  5 Years / 50,000 Hours
-  36" of Stems Included
- Sloped Ceiling Swivel Included
- 8' Wire



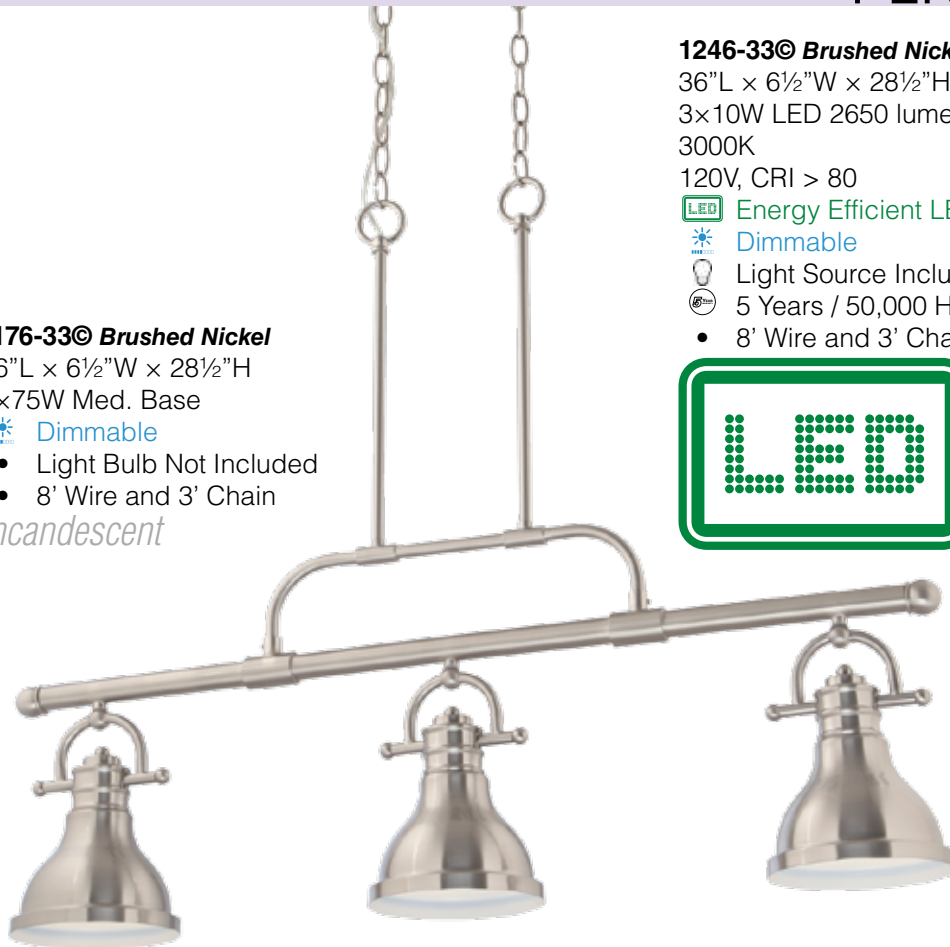
1176-33© Brushed Nickel

36"L x 6½"W x 28½"H
3x75W Med. Base

 Dimmable

- Light Bulb Not Included
- 8' Wire and 3' Chain

Incandescent




1246-33© Brushed Nickel


36"L x 6½"W x 28½"H
3x10W LED 2650 lumens
3000K

120V, CRI > 80

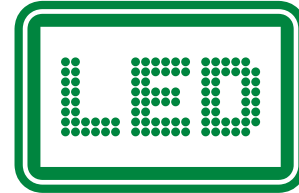
 Energy Efficient LED

 Dimmable

 Light Source Included

 5 Years / 50,000 Hours

- 8' Wire and 3' Chain



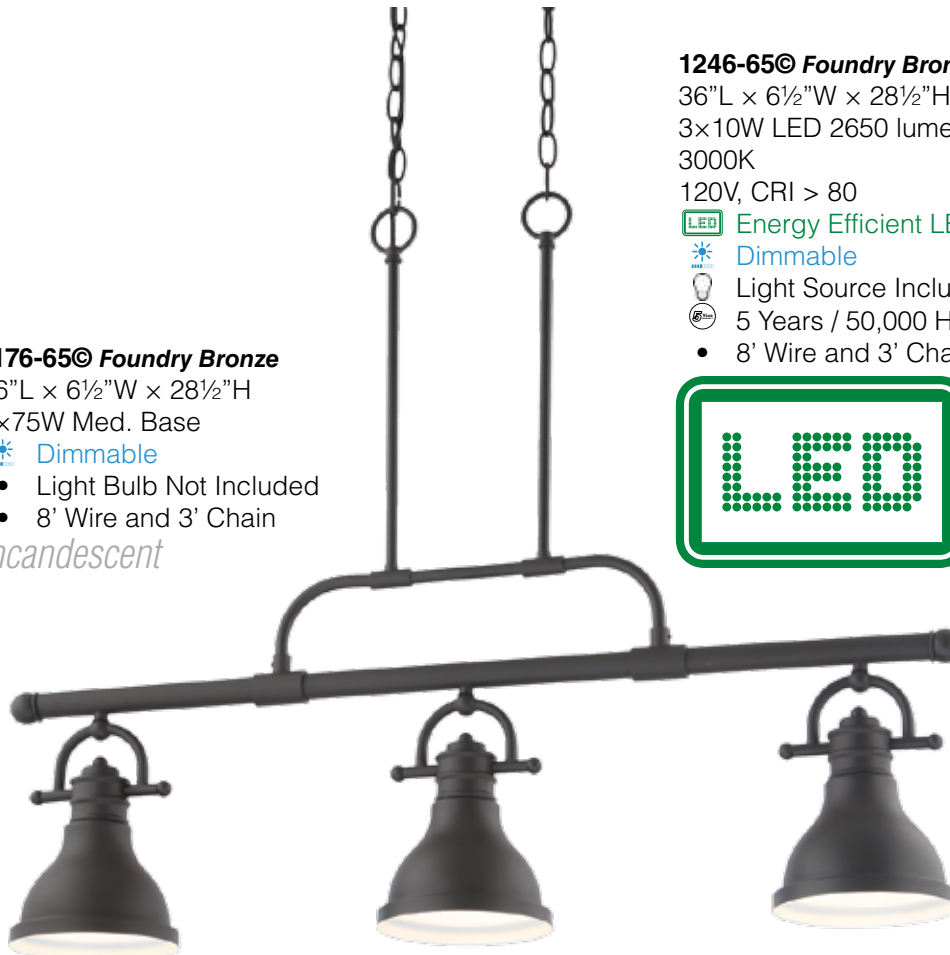
1176-65© Foundry Bronze

36"L x 6½"W x 28½"H
3x75W Med. Base

 Dimmable

- Light Bulb Not Included
- 8' Wire and 3' Chain

Incandescent




1246-65© Foundry Bronze


36"L x 6½"W x 28½"H
3x10W LED 2650 lumens
3000K

120V, CRI > 80

 Energy Efficient LED

 Dimmable

 Light Source Included

 5 Years / 50,000 Hours

- 8' Wire and 3' Chain



1177-33© Brushed Nickel

48"L x 12"W x 33¼"H

3x75W Med. Base

 Dimmable

- Light Bulb Not Included
- 8' Wire and 3' Chain

Incandescent

1247-33© Brushed Nickel

48"L x 12"W x 33¼"H

3x17W LED 4600 lumens


3000K

120V, CRI > 80

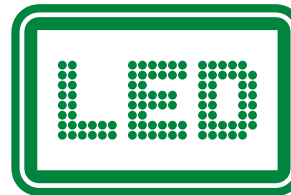
 Energy Efficient LED

 Dimmable

 Light Source Included

 5 Years / 50,000 Hours

- 8' Wire and 3' Chain



1177-65© Foundry Bronze

48"L x 12"W x 33¼"H

3x75W Med. Base

 Dimmable

- Light Bulb Not Included
- 8' Wire and 3' Chain

Incandescent

1247-65© Foundry Bronze


48"L x 12"W x 33¼"H


3x17W LED 4600 lumens 3000K

120V, CRI > 80

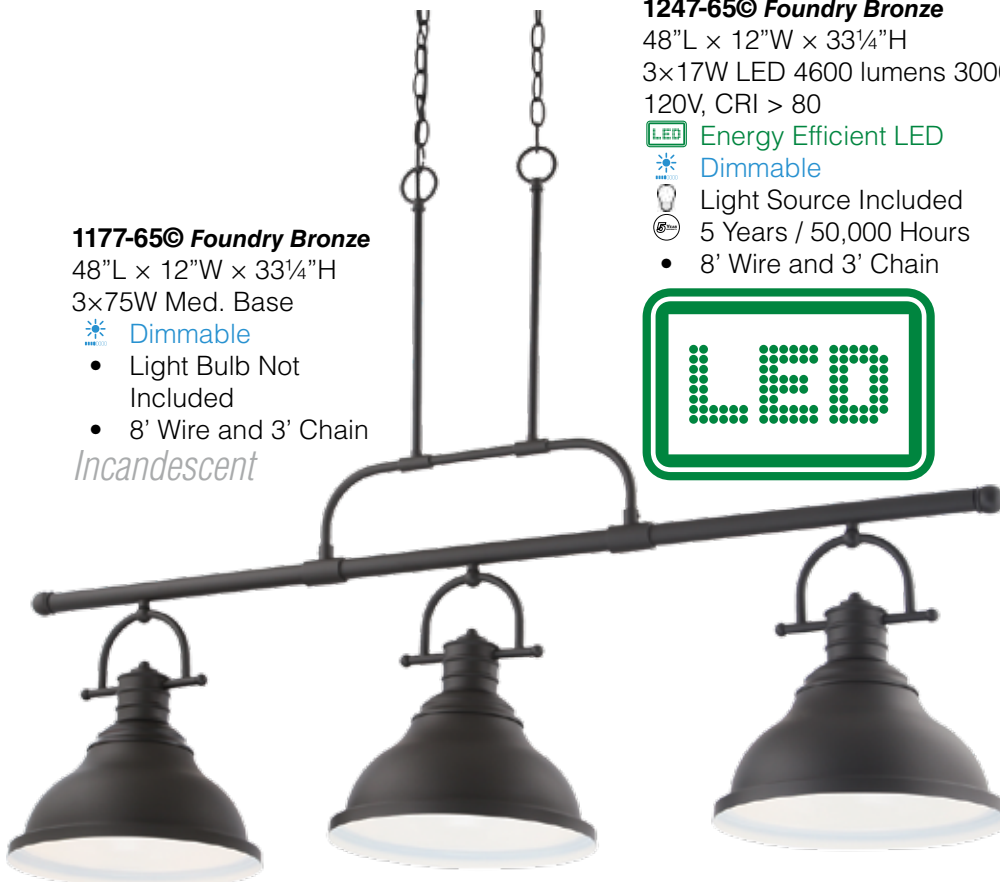
 Energy Efficient LED

 Dimmable

 Light Source Included

 5 Years / 50,000 Hours

- 8' Wire and 3' Chain



1178-33© Brushed Nickel

58½"L × 15¾"W × 37"H
3×75W Med. Base

 Dimmable

- Light Bulb Not Included
- 8' Wire and 3' Chain

Incandescent


1248-33© Brushed Nickel

58½"L × 15¾"W × 37"H
3×17W LED 5000 lumens 3000K
120V, CRI > 80

 Energy Efficient LED

 Dimmable

 Light Source Included

 5 Years / 50,000 Hours

- 8' Wire and 3' Chain



1248-65© Foundry Bronze


58½"L × 15¾"W × 37"H
3×17W LED 5000 lumens
3000K

120V, CRI > 80

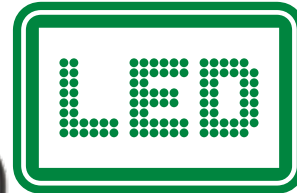
 Energy Efficient LED

 Dimmable

 Light Source Included

 5 Years / 50,000 Hours

- 8' Wire and 3' Chain



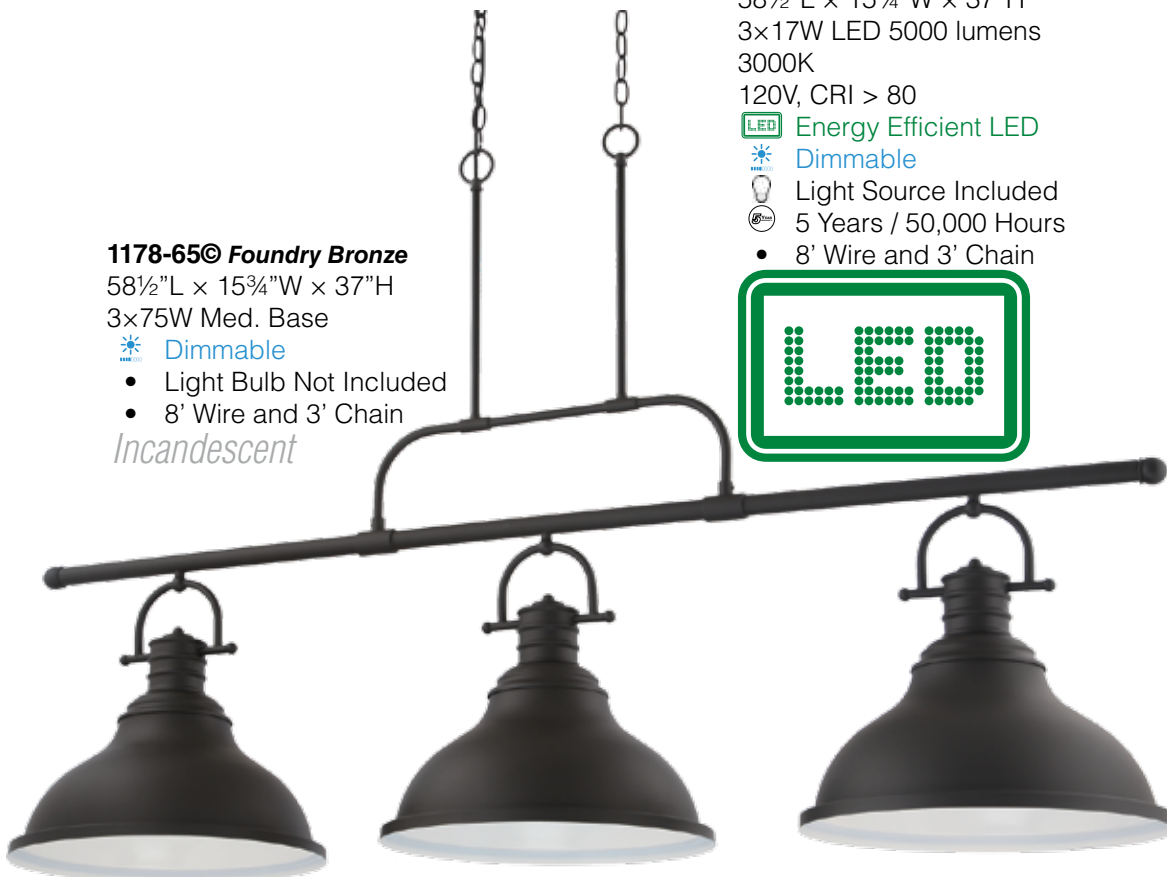
1178-65© Foundry Bronze

58½"L × 15¾"W × 37"H
3×75W Med. Base

 Dimmable

- Light Bulb Not Included
- 8' Wire and 3' Chain

Incandescent



1175-33© Brushed Nickel

48"L x 6½"W x 28½"H

5x75W Med. Base

Dimmable

- Light Bulb Not Included
- 8' Wire and 3' Chain

Incandescent

1245-33© Brushed Nickel

48"L x 6½"W x 28½"H

5x10W LED 4400 lumens 3000K

120V, CRI > 80

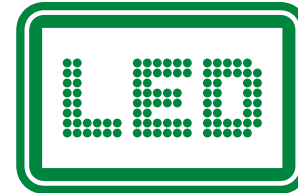
LED Energy Efficient LED

Dimmable

Light Source Included

5 Years / 50,000 Hours

- 8' Wire and 3' Chain



1175-65© Foundry Bronze

48"L x 6½"W x 28½"H

5x75W Med. Base

Dimmable

- Light Bulb Not Included
- 8' Wire and 3' Chain

Incandescent

1245-65© Foundry Bronze

48"L x 6½"W x 28½"H

5x10W LED 4400 lumens

3000K

120V, CRI > 80

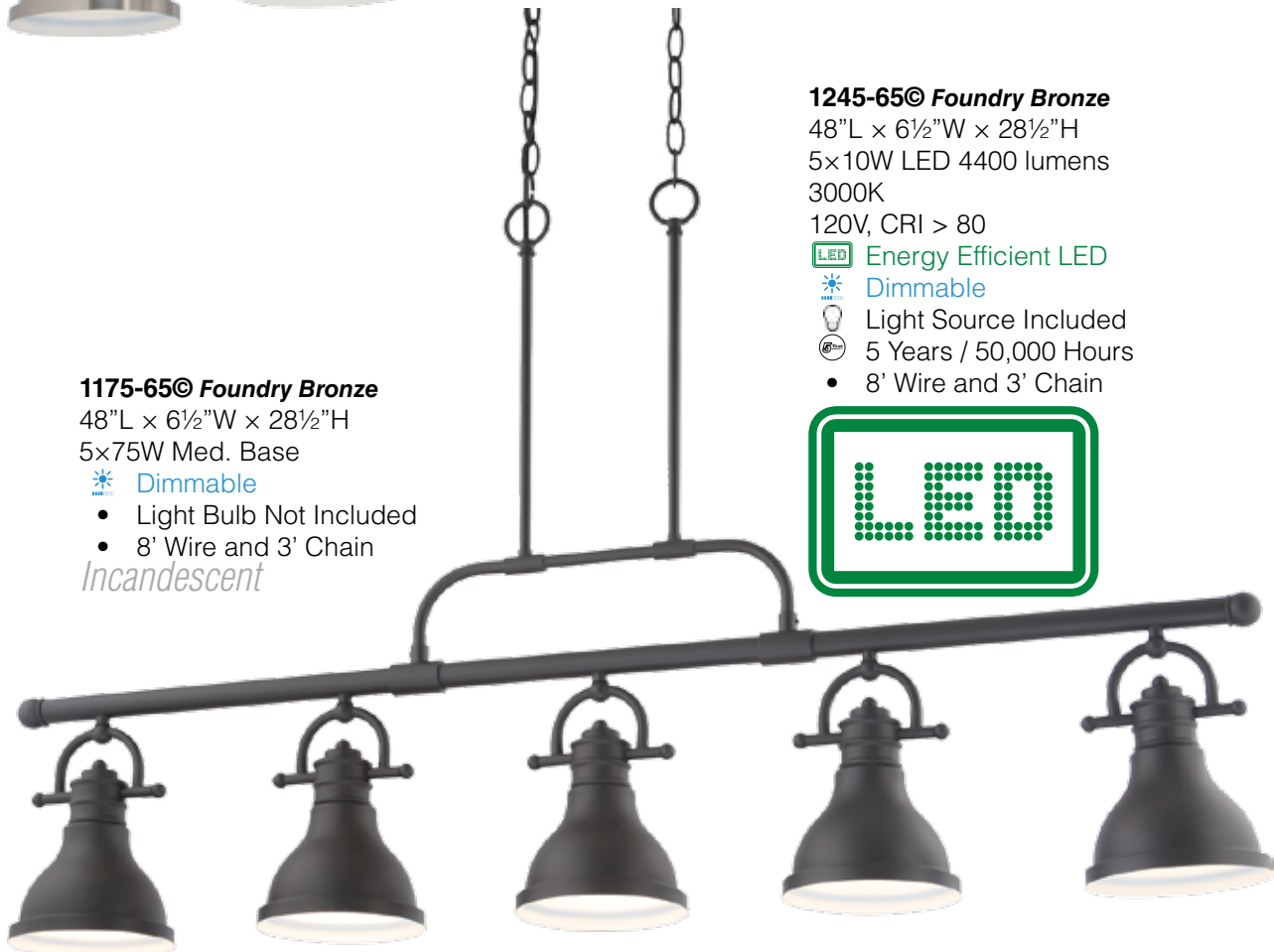
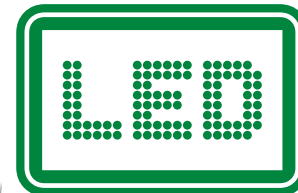
LED Energy Efficient LED




Dimmable

Light Source Included

5 Years / 50,000 Hours

- 8' Wire and 3' Chain



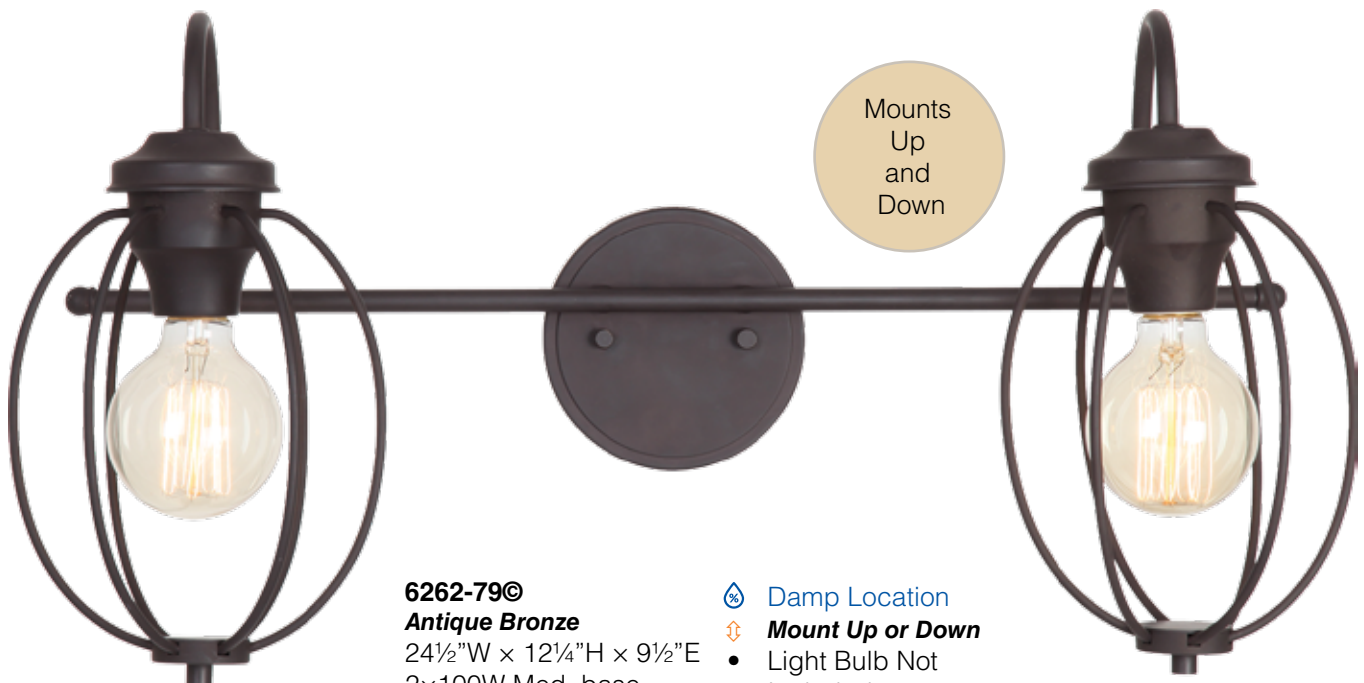
6131-79©
Antique Bronze
 6¾"W × 12¼"H × 9½"E
 1×100W Med. base
 **Dimmable**
 **Damp Location**
 **Mount Up or Down**
 • Light Bulb Not Included






Mounts
Up
and
Down



6160-79©
Antique Bronze
 9"W × 18"H × 5¼"E
 1×100W Med. base
 **Dimmable**
 • Light Bulb Not Included



Mounts
Up
and
Down

6262-79©
Antique Bronze
 24½"W × 12¼"H × 9½"E
 2×100W Med. base
 **Dimmable**
 **Damp Location**
 **Mount Up or Down**
 • Light Bulb Not Included



6583-33 *Brushed Nickel*

White Glass

9"W x 12"H x 3¾"E

13W LED 1200 lumens

3000K 120V CRI>90



Energy Efficient LED

American Disability Act
Compliant

Light Source Included

5 Years / 50,000 Hours



7592-33

Brushed Nickel

White Glass

9"W x 12"H x 3¾"E

2x60W Med. Base



Dimmable



American Disability Act
Compliant



7591-33

Brushed Nickel

White Frit Glass

9"W x 12"H x 3¾"E

2x60W Med. Base



Dimmable



American Disability Act
Compliant



6628-33 *Brushed Nickel*

Windowpane Pattern Glass

11½"W x 11½"H x 4"E

17W LED 1550 lumens

3000K

120V, CRI > 90



Energy Efficient LED



American Disability Act
Compliant



Light Source Included



5 Years / 50,000 Hours



**6182-3 Chrome End Cap**

Smooth White Acrylic Diffuser
24"W x 4¾"H x 4"E


18W LED 2300 lumens 3000K
120V, CRI >80 Non-dimmable


 Energy Efficient LED

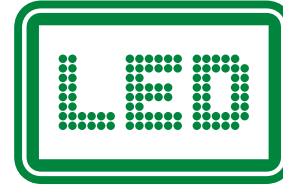
 Damp Location

 Cold Weather Start

 American Disability Act
Compliant

 Light Source Included

 5 Years / 50,000 Hours

**6183-3 Chrome End Cap**

Smooth White Acrylic Diffuser
36"W x 4¾"H x 4"E


29W LED 3400 lumens 3000K
120V, CRI >80 Non-dimmable


 Energy Efficient LED

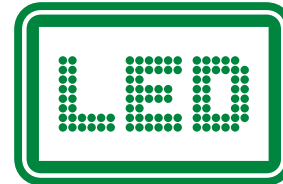
 Damp Location

 Cold Weather Start

 American Disability Act
Compliant

 Light Source Included

 5 Years / 50,000 Hours

**6184-3 Chrome End Cap**

Smooth White Acrylic Diffuser
48"W x 4¾"H x 4"E


39W LED 4500 lumens 3000K
120V, CRI >80 Non-dimmable


 Energy Efficient LED

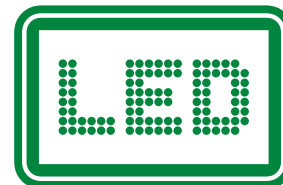
 Damp Location

 Cold Weather Start

 American Disability Act
Compliant

 Light Source Included

 5 Years / 50,000 Hours





Mounts
Up
and
Down



1253-33 *Brushed Nickel*

Smooth White Acrylic Diffuser
19"W × 5¼"H × 2½"E
15W LED 750 lumens 3000K
120V, CRI >80 Non-dimmable

Energy Efficient LED



Damp Location

American Disability Act Compliant

Mount Up or Down

Light Source Included

5 Years / 50,000 Hours



1254-33 *Brushed Nickel*

Smooth White Acrylic Diffuser
25"W × 5¼"H × 2½"E
20W LED 1000 lumens 3000K
120V, CRI >80 Non-dimmable

Energy Efficient LED



Damp Location

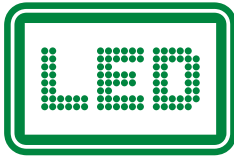
American Disability Act Compliant

Mount Up or Down

Light Source Included

5 Years / 50,000 Hours

Mounts
Up
and
Down



6741-6
12 $\frac{3}{8}$ "W x $\frac{3}{4}$ "H x 1 $\frac{1}{4}$ "E
5 years / 50000 hours
5W LED 350 lumens

3000K 120V
White Acrylic Lens
 Energy efficient LED



6742-6
22 $\frac{1}{2}$ "W x $\frac{3}{4}$ "H x 1 $\frac{1}{4}$ "E
5 years / 50000 hours
10W LED 700 lumens

3000K 120V
White Acrylic Lens
 Energy efficient LED



6743-6
34 $\frac{3}{8}$ "W x $\frac{3}{4}$ "H x 1 $\frac{1}{4}$ "E
5 years / 50000 hours
15W LED 1050 lumens

3000K 120V
White Acrylic Lens
 Energy efficient LED



6744-6
46 $\frac{1}{4}$ "W x $\frac{3}{4}$ "H x 1 $\frac{1}{4}$ "E
5 years / 50000 hours
20W LED 1400 lumens

3000K 120V
White Acrylic Lens
 Energy efficient LED



6745-6
58"W x $\frac{3}{4}$ "H x 1 $\frac{1}{4}$ "E
5 years / 50000 hours
25W LED 1700 lumens

3000K 120V
White Acrylic Lens
 Energy efficient LED



Sold Separately



0801-6
2 $\frac{1}{2}$ "W x 5 $\frac{1}{2}$ "L x 1 $\frac{1}{2}$ "H
Direct Wire Junction Box
Includes on/off switch
 $\frac{1}{2}$ " knock-out
Use with connecting cord to fixture



0802-6
12" Connecting Cord



0806-6
6" Connecting Cord




0824-6
24" Connecting Cord




0872-6
72" Cord with Plug



6291-6 White **1 1/8" HEIGHT**
 12 1/4"W x 1 1/8"H x 3 1/2"E
 5 years / 50000 hours
 5W LED 400 lumens 3000K 120V
 Include high/low/off Switch
 Energy efficient LED



6292-6 White **1 1/8" HEIGHT**
 21 1/4"W x 1 1/8"H x 3 1/2"E
 5 years / 50000 hours
 10W LED 800 lumens 3000K 120V
 Include high/low/off Switch
 Energy efficient LED



6293-6 White **1 1/8" HEIGHT**
 34 1/2"W x 1 1/8"H x 3 1/2"E
 5 years / 50000 hours
 15W LED 1200 lumens 3000K 120V
 Include high/low/off Switch
 Energy efficient LED



6294-6 White **1 1/8" HEIGHT**
 46 1/4"W x 1 1/8"H x 3 1/2"E
 5 years / 50000 hours
 20W LED 1600 lumens 3000K 120V
 Include high/low/off Switch
 Energy efficient LED



8800-17



8800-16



8800-16 White with Red Letters

8800-17 White with Green Letters

12"W × 7¼"H

- LED lamps
- 120V/277V dual voltages
- 2.4 watts at 120V
- 24 hours recharge after 90 minutes discharge

- Nickel-cadmium battery, 3 hours capacity to emergency lamps
- Wall, side, or ceiling mount
- Single or double face
- Replaceable directional chevron inserts
- Damp location

8805-6 White

12¼"W × 3¾"H

- 120V/277V dual voltages
- More than 90 minutes capacity to emergency lamps
- 24 hours recharge after 90 minutes discharge
- Lead-calcium battery
- Wall or ceiling mount
- Damp location

8805-6



FEATURES  

ELECTRICAL

LIGHT DIRECTION:

- Ceiling-Mounted
 - Omni-Directional Horizontally
 - Cardoid Vertically (~280°)
- Wall-Mounted
 - Omni-Directional Vertically
 - Cardoid Horizontally (~280°)

LAMPING: One LED or Incandescent Lamp
(Sold Separately)

WATTS PER LAMP: 40W Max

TOTAL WATTAGE: 40W Max

LAMP BASE: Medium Base (E26)

VOLTAGE: 120V

DIMMING

DIMMING: Dimmable (Lamp Dependent)

CONSTRUCTION

FIXTURE MATERIAL:

High-quality, corrosion-resistant aluminum provides lasting quality.

SHADE: Rounded Cylindrical Glass Shade

DIMENSIONS

FIXTURE: 9¾" H x 5¼" W x 5¼" L

SHADE: 6½" H x 3" Dia.

INSTALLATION

CEILING OR WALL SURFACE MOUNTING:

- Four ½" Conduit Openings
- Mounting Hardware Included
- Mounts Onto Standard 4" Ceiling or Wall Junction Box
- Suitable for Indoor or Outdoor Use

COLORS/FINISHES

POWDER-COATED PAINT: Silver Gray

SHADE: Clear

FEATURES

- Industrial-Inspired/Nautical-Inspired Design
- Protective Metal Cage
- Powder-Coated Paint
- Corrosion-Resistant Aluminum

COMPLIANCES

 **cULus LISTED**
 **SUITABLE FOR WET LOCATIONS**



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Caged clear glass jelly jar surface mount installs as a ceiling light or wall mount. Features an industrial-inspired and nautical-inspired design. Wet-rated fixture can be used indoors or outdoors. Powder-coated, corrosion-resistant aluminum provides lasting color and durability. Compact light easily fits in small spaces. Ideal for a variety of applications such as entryways, hallways, outdoor patios, porches, garages, utility closets, bars, and restaurants. Silver gray finish. Measures 9¾" H x 5¼" D.

ORDER CONFIGURATOR

The surface mount product catalog code is prefilled for your convenience below (e.g., Surface Mount #: 9850-20).

SURFACE MOUNT

9850	-	20
------	---	----

SURFACE MOUNT MODEL	FINISH
---------------------------	--------

☒ 9850 ☒ 20 Silver Gray (Powder-Coated Paint)

QUICK VIEW



FEATURES  

ELECTRICAL

LIGHT DIRECTION:

- Omni-Directional Horizontally
- Cardoid Vertically (~280°)

LAMPING: One LED or Incandescent Lamp
(Sold Separately)

WATTS PER LAMP: 40W Max

TOTAL WATTAGE: 40W Max

LAMP BASE: Medium Base (E26)

VOLTAGE: 120V

DIMMING

DIMMING: Dimmable (Lamp Dependent)

CONSTRUCTION

FIXTURE MATERIAL:

High-quality, corrosion-resistant aluminum provides lasting quality.

SHADE: Rounded Cylindrical Glass Shade

COLORS/FINISHES

POWDER-COATED PAINT: Silver Gray

SHADE: Clear

INSTALLATION

WALL SURFACE MOUNTING:

- Four 1/2" Conduit Openings
- Mounting Hardware Included
- Mounts Onto Standard 4" Wall Junction Box
- Suitable for Indoor or Outdoor Use

DIMENSIONS

FIXTURE: 9 3/4" H x 4 1/4" W x 7" Ext.

SHADE: 6 1/2" H x 3" Dia.

MOUNTING DECK: 4 1/4" Dia.

FEATURES

- Industrial-Inspired/Nautical-Inspired Design
- Protective Metal Cage
- Powder-Coated Paint
- Corrosion-Resistant Aluminum

COMPLIANCES

 **cULus LISTED**
SUITABLE FOR WET LOCATIONS



Catalog #:

Type:

Project:

Prepared By:

AT A GLANCE

Caged clear glass jelly jar wall mount features an industrial-inspired and nautical-inspired design. Wet-rated fixture can be used indoors or outdoors. Powder-coated, corrosion-resistant aluminum provides lasting color and durability. Compact light easily fits in small spaces. Ideal for a variety of applications such as entryways, hallways, outdoor patios, porches, garages, utility closets, bars, and restaurants. Silver gray finish. Measures 9 3/4" H x 4 1/2" W x 7" E.

ORDER CONFIGURATOR

The wall mount product catalog code is prefilled for your convenience below (e.g., Wall Mount #: 9851-20).

WALL MOUNT

9851	-	20
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WALL MOUNT MODEL	FINISH
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☒ 9851 ☒ 20 Silver Gray (Powder-Coated Paint)

QUICK VIEW



9850-20

Silver Gray

Clear Glass

5¼"W × 9¾"H

1×40W Med. Base

Cast Aluminum

Dimmable

Ceiling or Wall

Wet Location

Powder Coated

Four ½" Conduit Openings



9851-20

Silver Gray

Clear Glass

4¼"W × 9¾"H × 7"E

1×40W Med. Base

Cast Aluminum

Dimmable

Wet Location

Powder Coated

Four ½" Conduit Openings



9852-20

Silver Gray

Clear Glass

4¼"W × 12¾"H

1×40W Med. Base

Cast Aluminum

Dimmable

Damp Location

Powder Coated

10' Wire



9725-5 Black

Polypropylene Lantern

with Clear Prismatic

Polycarbonate Diffuser

10"W × 10"H × 11"E

1×60W Med. Base

Dimmable

Wet Location



9725-6 White

Polypropylene Lantern

with Clear Prismatic

Polycarbonate Diffuser

10"W × 10"H × 11"E

1×60W Med. Base

Dimmable

Wet Location



9412-6 White
12" Standard Dome
12"W x 9¾"H
1x150W Med. base



9422-6 White
12" Deep Bowl
12"W x 13"H
1x150W Med. base



9416-6 White
16" Standard Dome
16"W x 12¾"H
1x200W Med. base



9416-33 Brushed Nickel
16" Standard Dome
16"W x 12¾"H
1x200W Med. base