

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.

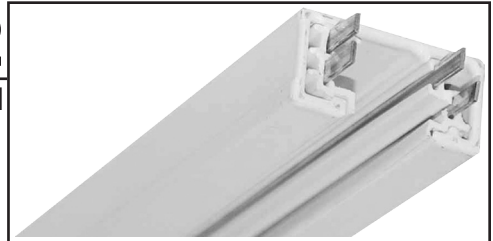
## COMPLIANCES/WARRANTY

### 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:

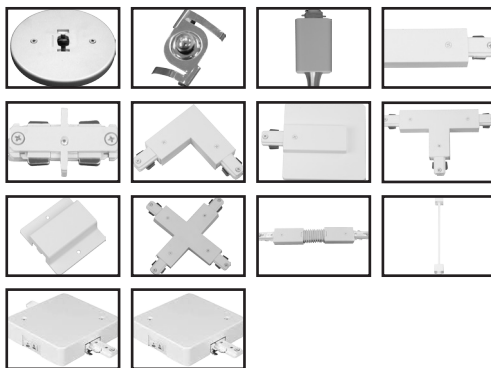
Project:

Prepared By:

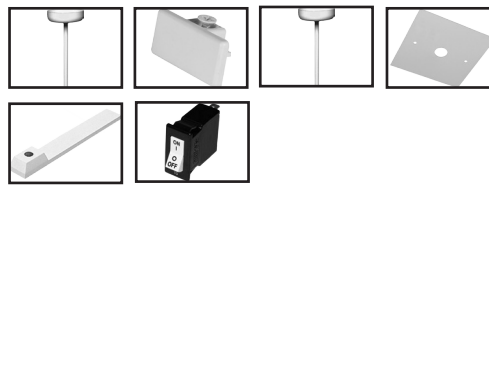
## AT A GLANCE

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
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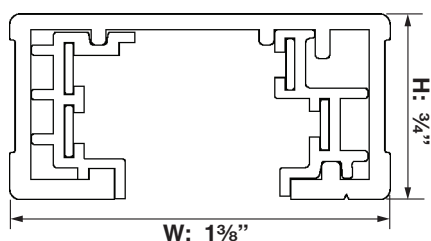
TS MODEL	LENGTH	FINISH	VOLTAGE
<input checked="" type="checkbox"/> TSQ2	<input type="checkbox"/> 02 2 Ft.	<input type="checkbox"/> 05 Black (Painted)	<input checked="" type="checkbox"/> 1 120V
	<input type="checkbox"/> 04 4 Ft.	<input type="checkbox"/> 06 White (Painted)	
	<input type="checkbox"/> 06 6 Ft.	<input type="checkbox"/> 20 Silver Gray (Painted)	
	<input type="checkbox"/> 08 8 Ft.		

### OPTIONAL

CONNECTORS (SOLD SEPARATELY)	
<input type="checkbox"/> Q2718 Monopoint Canopy	<input type="checkbox"/> Q2791 12" Extension Wand
<input type="checkbox"/> Q2721 T-Bar Clip	<input type="checkbox"/> Q2795 18" Extension Wand
<input type="checkbox"/> Q2723 Pendant Track Adapter	<input type="checkbox"/> Q2792 24" Extension Wand
<input type="checkbox"/> Q2751 Live End Connector	<input type="checkbox"/> Q2793 36" Extension Wand
<input type="checkbox"/> Q2752 Mini Joiner	<input type="checkbox"/> Q2794 48" Extension Wand
<input type="checkbox"/> Q2754 "L" Connector (90°)	
<input type="checkbox"/> Q2755 Live End J-Box Feed	
<input type="checkbox"/> Q2756 "T" Connector	
<input type="checkbox"/> Q2757 Floating Canopy	
<input type="checkbox"/> Q2758 "X" Connector	
<input type="checkbox"/> Q2759 Flexible Connector	

ACCESSORIES (SOLD SEPARATELY)	
<input type="checkbox"/> Q18 Pendant Kit (18" Steel Stem)	<input type="checkbox"/> Q2701 Dead End
<input type="checkbox"/> Q36 Pendant Kit (36" Steel Stem)	<input type="checkbox"/> Q2704 Outlet Box Cover
<input type="checkbox"/> Q48 Pendant Kit (48" Steel Stem)	<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)