# uantaLight

LED/INCANDESCENT COMPATIBILITY:

PAR30 LED (75 Watts Max per Gimbal)

PAR30 Incandescent (75 Watts Max per

Replaceable PAR 30 LED Light Engine or

**DIMMING:** Dimmable (Lamp Dependent)

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

Accommodates Up to 1¼" Thickness

Maintenance Access from Above and

Integrated Universal Mounting Brackets

Advanced High-Strength Steel (AHSS)

Hanger Bars (Sold Separately) (See Below)

81/8" x 81/8" Ceiling Cutout Size

Non-Type IC, Insulation to Be Kept 3" Away

FEATURES

Gimbal)

OPTICS

CEILING:

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LIGHT SOURCES

Lamps Sold Separately

PAR30 Halogen Bulb

aiming in lowest position.

INSTALLATION

**Below** Ceilina

J-BOX WIRING:

**MOUNTING:** 

Medium Base (E26)

**EDISON BASE LAMPHOLDER:** 

INPUT VOLTAGE: 120V at 60 Hz

# RECESSED MULTIPLE



COMPLIANCES/WARRANTY

 $\bigcirc$ LED

- ① cETLus LISTED RENERGY STAR (CONSULT FACTORY)
- FC FCC COMPLIANT
- **5-YEAR LIMITED WARRANTY** (Bran
- **RoHS COMPLIANT** vконs
- SUITABLE FOR DAMP LOCATIONS
- ٢ **ENERGY-EFFICIENT**
- LED LED COMPATIBLE
- 6 RECESSED DOWNLIGHT



## AT A GLANCE

Recessed, architectural downlight utilizina one double aimbal. 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 71/2" x 71/2" and flanged with 3/4" wide trim. Overall trim dimensions are 9%" x 95/8".

### ORDER CONFIGURATOR

Integral Thru-Branch, 4 In/4 Out

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).



