



2 7/8" 73mm

1 5/8" 41mm

HL-BLP

RM-BLP



# L250-C8-GTL-ACS CYRANOS

The compact LML250 Cyranos pendant paired with our exclusive Aurora Catenary System (ACS) is the perfect selection to illuminate plazas, courtyards, and intimate patio areas beautifully. The LML250 is part of the Encore collection, a consummate family of pendants, bollards, and wall sconces.

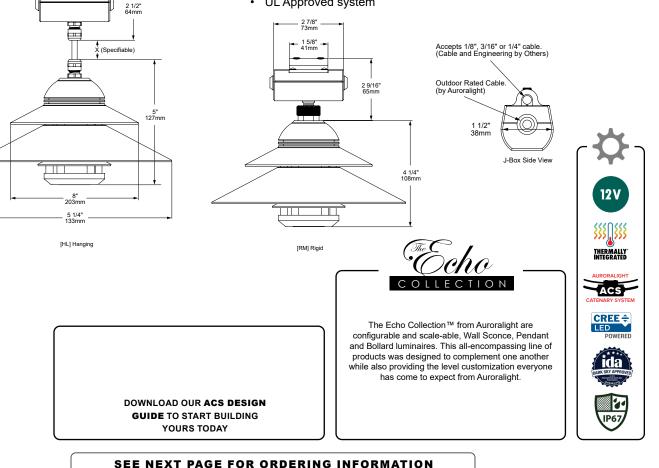
### Fixture features include:

TYPE:

- 8 Watts up to 192 Lumens •
- 2700K (80 CRI) or 3000K (80 CRI)
  - Cree LED<sup>™</sup> XLAMP<sup>®</sup> Extreme High Power (XHP)
- Thermally Integrated® and Field Serviceable
- Dimmable to <10% Triac/Forward Phase) via compatible Transformer •
- Compatible w/ 12V AC/DC ELV or MLV Transformers •
- Solid Brass & Copper Construction •
- Also available with Non-Catenary Hanging and Ridgid mount options (See LML250-C8-RM and LML250-C8-HL)

### Catenary features include:

- · Pre-assembled System for Easy Installation
- Catenary Cable up to 1/4" dia. accepted (by other)
- Rigid Mount utilizes Swivel-Pro<sup>™</sup> allowing up to 15° of cable swag •
- Cable Brake System<sup>™</sup> prevents luminaire slippage
- Solid C3600 Billet Brass J-Box •
- UL Approved system



#### CARLSBAD, CA | PHONE 877 942 1179 | FAX 760 931 2916 | E-MAIL SALES@AURORALIGHT.COM | AURORALIGHT.COM In a continuing product improvement program, Auroralight reserves the right to modify product specifications without notification. © 2023 Auroralight, Inc. REV~8.5 (2023)





TYPE:

CAT. #: LML250-C8-GTL-ACS-

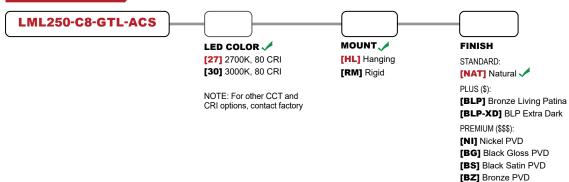


### .ML250-C8-GTL-ACS CYRANOS

[BZ-XD] Dark Bronze PVD

ORDERING GUIDE: (LML250-C8-GTL-ACS) L (LED) ML (MOONLIGHTER) 250 (SERIES) C (CONICAL) 8 (INCHES) GTL (GLIMMER TOP W/ LOUVER) ACS (AURORA CATENARY SYSTEM)

#### QUICK SPEC SKU LML250-C8-GTL-ACS-27-HL-NAT







MADE ★USA★



TYPE:

CAT. #: LML250-C8-GTL-ACS-

## LML250-C8-GTL-ACS CYRANOS

### PHOTOMETRIC OVERVIEW

To download more in-depth IES photometric data, visit auroralight.com/product/ImI250-c8-gtl-acs-cyranos/

Mounting Height - 8 Feet

