SC6-CM &-WM

Cord & Wall Mount Housing

Rev. Date: V5 11/14/2019

Product Description

Both the SC6-CM and SC6-WM cylindrical housings are rated for use with luminaires that consume low $\,$ energy, such as the LR6 and CR6, optimizing energy density calculations for easier energy code compliance and LEED certification. They also feature a subtle, unobtrusive design that integrates cleanly into the interior

SC6-CM

The SC6-CM cylindrical cord mount housing is designed to accommodate all Cree 277V and GU24-based six-inch downlights in a variety of architectural applications. It supports a maximum suspension distance of 7 ft. to the top of the fixture and may be field modified for shorter distance.

SC6-WM

The SC6-WM cylindrical wall mount housing is designed to accommodate all Cree 277V and GU24-based six-inch downlights in a variety of architectural applications.

Product Specifications

CONSTRUCTION & MATERIALS

- Rugged spun aluminum housing with textured polyester powder paint accommodates Cree GU24 and 277V six-inch led downlights
- Housing attaches directly to standard 4" electrical junction boxes

REGULATORY & VOLUNTARY QUALIFICATIONS

- · cETLus Listed
- Suitable for damp locations

Limited Warranty:: 1 year on accessories

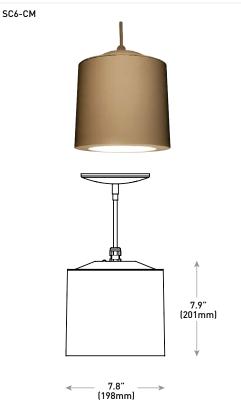
Compatible Downlights

SC6-CM/WM	SC6-CM/WM-277V	
CR6-GU24	LR6-277V	
LR6-GU24	LR6C-277V	
LR6C-GU24	LR6-DR Series (277V)	
LE6-GU24		
LE6C-GU24		
LR6-DR Series (120V)		

Ordering Information

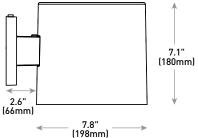
Example: SC6-CM-GU24

Product	
SC6-CM	SC6-WM
SC6-CM-GU24 120V, Textured white, GU24 Socket SC6-CM-BL-GU24 120V, Textured black, GU24 Socket SC6-CM-277V 277V, Textured white, 277V Connector SC6-CM-BL-277V 277V, Textured black, 277V Connector	SC6-WM-GU24 120V, Textured white, GU24 Socket SC6-WM-BL-GU24 120V, Textured black, GU24 Socket SC6-WM-277V 277V, Textured white, 277V Connector



NOTE: Maximum suspension distance is 7 ft to the top of the fixture. Cord may be field modified for shorter suspension





CA RESIDENTS WARNING: Cancer and Reproductive Harm –



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