

SC6-CM & -WM

Cord & Wall Mount Housing

Product Descriptions

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 space.

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.

Compatible Downlights

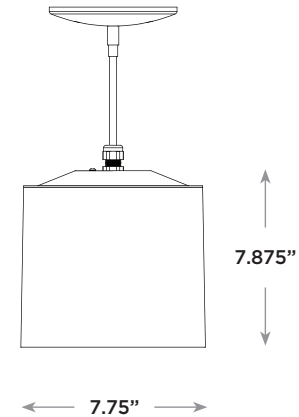
SC6-CM/WM	SC6-CM/WM-277V
CR6-GU24	LR6-277V
LR6-GU24	LR6C-277V
LR6C-GU24	LR6-DR Series (277V)
LE6-GU24	
LE6C-GU24	
LR6-DR Series (120V)	

Ordering Information

Example: SC6-CM-GU24, SC6-WM-GU24

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

SC6-CM



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

SC6-WM

