



Compatible System Connectors



FJ-SCLP-12-BZ
Antique Bronze

FJ-SCLP-12-PN
Polished Nickel

Description

The Scope **LED** pendant, a classic contemporary cylinder pendant, features a cool-to-touch rotating lens to adjust the beam angle from 20° spot to 50° flood while the fixture is lit. It includes eight feet of field-cutttable coaxial cable.

System

Mounts to any 12VAC Monorail or Monorail 2 Circuit. Use Fast Jack (FJ) version for FJ **LED** canopies

Body Finish

Satin Nickel, Polished Nickel or Antique Bronze

Lamp Specification

12VAC **LED**, 70% lumen maintenance based on 50,000 hours of operation

BEAM SPREAD	LUMENS	WATTS	EQUIVALENT TO HALOGEN MR16	LUMENS PER WATT	CBCP	COLOR TEMP (K)	CRI
20 degrees	217	9.3	30 Watt	23.3	1,739	2,994	83
50 degrees	315	9.3	42 Watt	33.8	596	2,994	83

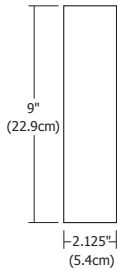
Dimming Information

Dimmable with Lutron Skylark or Diva low voltage dimmers. For up-to-date dimming information, visit www.edgelighting.com

Weight

1 lb (.45 kg)

FJ-SCLP-12-SN
Satin Nickel



lighting facts
A Program of the U.S. DOE

Light Output (Lumens) **315**
Watts **9.3**
Lumens per Watt (Efficacy) **33**

Color Accuracy
Color Rendering Index (CRI) **83**

Light Color
Correlated Color Temperature (CCT) **2994 (Warm White)**

Warm White 2700K Bright White 4000K Daylight 6500K

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: W548-NMMD7W (Revised 8/16/2011)
Model Number: FJ-SCLP-X-XX
Type: Other



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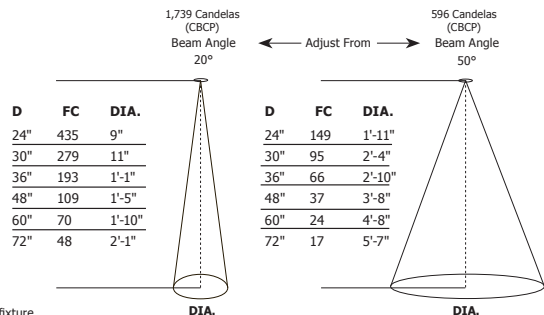


2010 Award, Lighting for Tomorrow



Adjust Beam by turning **LED** Lens

D - Distance from SCOPE **LED** fixture
FC - Initial footcandles at the center of beam
DIA - Diameter



PROJECT:

FIXTURE TYPE:

DATE: