М

M2



Designed by Gregory Kay - Patent Pending







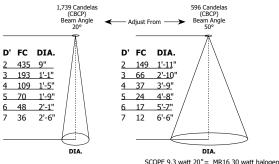




Adjust Beam by turning LED Lens

D - Distance from SCOPF LED fixture FC - Initial footcandles at the center of beam





SCOPE 9.3 watt 50°= MR16 42 watt halogen Find details on lamp data on the next page.

Description:

The Scope LED, a classic flat-back cylinder fixture, swivels 90° vertically. The coolto-the-touch rotating lens allows adjustment of the beam angle from 20° spot to 50° flood while the fixture is lit. Fixture includes 5 year warranty.

System Compatibility:

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

Body Finish:

Satin Nickel, Polished Nickel, Antique Bronze or White

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	СВСР	COLOR TEMP (K)	CRI	
20 degrees	217	9.3	30 Watt	23.3	1,739	2,994	95	_
50 degrees	315	9.3	42 Watt	33.8	596	2,994	95	

Dimming Information:

Dimmable with Lutron Skylark or Diva low voltage dimmers. For additional details, see Scope Dimming Chart at www.edgelighting.com

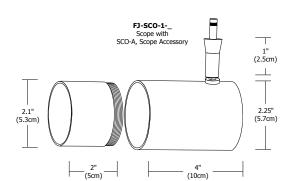
Optical Accessories:

SCOPE-A louver lens holder houses MR16 (L16) lenses, Hexcell Louver and **ST-16** Snoot (see accessories spec sheet)

Weight:

2.4 lb (1 kg)













Efficacy 23.3 Lm/W 9.3 watt LED

Beam Angle (50%) Luminous Diameter 2.19 2.19

CBCP Rated Life 1,739 50,000 Hrs.

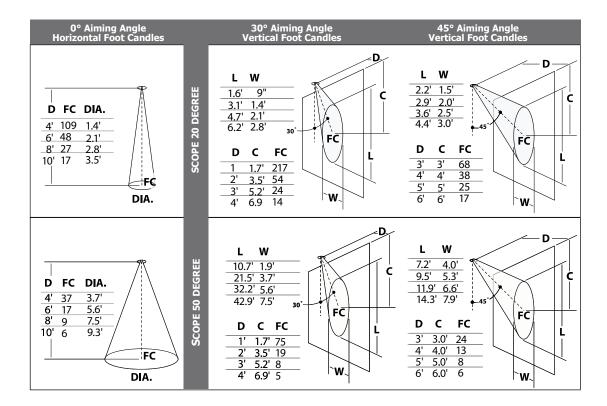
SCOPE 9.3 watt 20°= MR16 30 watt halogen

Degree	Candela	90'
0	1739	90
5	1706	75'
15	231	600
25	7	60'
35	2	1200
45	1	45'
		1800
		0 15° 30°

Efficacy 33.9 Lm/W	Wattage 9.3 watt LED		
Beam Angle (50%) 50°	Luminous Diameter 2.19		
CBCP 596	Rated Life		

SCOPE 9.3 watt 50°= MR16 41 watt halogen

Degree	Candela	.	
0	596		90
5	580		75
15	494	200	HX/XI
25	305		60
35	4	400	
45	1		45
			$\perp \wedge \times \perp$
		600	
			0 15° 30°



Verify our Light Output Comparison Chart by downloading the Energy Star Program Requirements for Integral LED Lamps. Go to www.edgelighting.com/products/lighting_tools.php.

EDGE -