

Soraa Snap System LED MR16 Narrow Spot Lamps for Aurora fixtures



Description: Soraa's LED MR16 10° narrow spot is compatible with Pure Lighting's Aurora family of recessed luminaires. Powered by Soraa's GaN on GaN™ technology, Soraa LED MR16 lamps are the first to match and exceed halogen MR16 performance, and with their unique single source optics deliver the best beam definition and crisp shadows available in directional light sources.

SORAA 3000K LAMPS

Ordering Code: MR16-50-B01-12-930-10

10 degree narrow spot, 3000K, 10 Watt, 12VAC, 95CRI, CBCP 6000; 35,000 hour lamp life; saves over 85% energy compared to standard halogen lamps

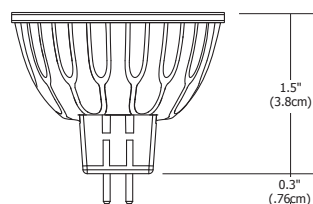
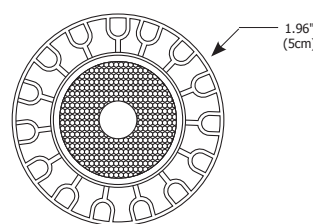
LED retrofit lamp to replace 12VAC halogen MR16 lamps for use in outdoor sealed or non-ventilated, indoor sealed or non-ventilated, or applications with glass lenses. Not for use in Emergency Fixtures or Exit Signs

SORAA 2700K LAMPS

Ordering Code: MR16-50-B01-12-927-10

10 degree narrow spot, 2700K, 10 Watt, 12VAC, 95CRI, CBCP 5700; 35,000 hour lamp life; saves over 85% energy compared to standard halogen lamps

LED retrofit lamp to replace 12VAC halogen MR16 lamps for use in outdoor sealed or non-ventilated, indoor sealed or non-ventilated, or applications with glass lenses. Not for use in Emergency Fixtures or Exit Signs



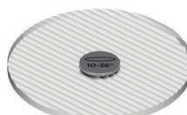
SORAA OPTICAL ACCESSORIES



Beam Spreader

Use in any application where reducing the number of beam angle SKUs is required.

Beam	Part Number
25°	AC-GC-2525-00-00
36°	AC-GC-3636-00-00



Linear Lens

Use in wall washes and illuminating asymmetric objects.

Beam	Part Number
10° x 25°	AC-GE-1025-00-00
10° x 36°	AC-GE-1036-00-00



Louvers

Eliminates high angle glare, making light beams disappear in downlight applications.

Cutoff Angle	Part Number
40°	AC-LU-4040-00-00



CCT Shifter

Use in hospitality and restaurant application to simulate warm dimming. Create custom colors for festive occasions or brand identity. Single Lamp SKU can be used for multiple color temperatures.

CCT Shift	Part Number
3000K > 2700K	AC-CC-3027-95-00
3000K > 2400K	AC-CC-3024-95-00
3000K > 2200K	AC-CC-3022-95-00

COMPANY		FIXTURE TYPE		DATE	
PROJECT		APPROVED BY			

Product specification subject to change without notification. REV. 10.04.13

Pure
LIGHTING