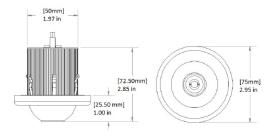
## SUNSTAR50-EYEBALL (SR50-EB) CEILING LUMINAIRE

0-10V DIMMING | SMART LIGHTING COMPATIBLE | EXTERNAL DRIVER



Patented Fixture For insulated and fire-rated ceiling Upgradable Down Light LED + Can Housing
Do Not Require Additional Can or Rough in Kits to Install



PRODUCT NAME	SUNSTAR50-EB
INPUT	700mA/ ~10VDC
POWER FACTOR	>0.9
POWER CONSUMPTION	6.5W
DIMMING	0-10V dimming
MATERIAL	Anodized extruded aluminum, glass lens
WEIGHT	0.3 lb (0.12 kg)
LENGTH	2.85"
MOUNTING	Recessed Mount in the ceiling, Surface Mounted, Mounted to Conduit
LIFETIME	> 60,000 hrs
WARRANTY	Ten year limited warranty
OPTICS	Milled aluminum primary optic, clear glass lens aluminum reflector, optional translucent diffuse
OPERATING RANGE	-30°C to 40°C
BEAM ANGLE	Standard 90°, Diffused 110°
EQUIVALENCE	Traditional 50-60W halogen, Recessed in any Building Material without a Can or Rough in Kit





DAMP OR WET LOCATIONS TYPE IC, FIRE-RATED CEILING

Higher CRI (85, 90, or 95) are available upon request.

Also Available in Tunable White Also Suitable for Wall Wash or Bench

105*		105*	105*
90"		90*	90"
750		75*	750
60"	200	60°	60°
450	400	45°,	150
7/	900		500
30° 15°	0° 15°	30°	30° 15° 0° 15°
C0 - C180 - C90 - C270		832 lm	cd
R50M1X6-EB-35			SR50M1X6-EB-35-D

PRODUCT & LED MODULE SIZE	INPUT CURRENT	Power Consumed	LUMEN OUTPUT	FIXTURE EFFICACY						
SR50 M1X3	700 мА	6.5 W	693 гм	107 LM/W						
SR50 M1X6	700 мА	6.5 W	832 LM	128 гм/w						
Specialty designs with different chips per module available upon request										
ССТ	2,700K	3,500K	4,100K	5,500K						
LIGHT OUTPUT CONVERSION	.95	1.0	1.05	1.16						
CRI	80	80	80	75						

Product	LED Mode	JLE SIZE	Housing		CURRENT		Housing Color		Color Te	Color Temperature		DIFFUSER	
SR50			-EB		-0700		-		-		-		
SR50	M1X3	1 MODULE 3 CHIPS	EB	EYEBALL	0700	мА	SV	Silver	55	5500K	D	Diffused	
	M1X6	1 MODULE 6 CHIPS					BK	Black	41	4100K			
									35	3500K			
									27	2700K			
									27/55	CCTTUNING			
									RGB	RGB			

