

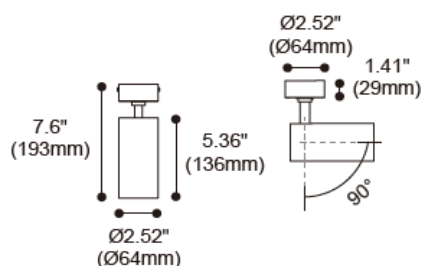


GRAEAE-II-64-RSFSP

Product specification



INTERIOR SURFACE MOUNTED CEILING LIGHTS



Technical Specification

Article number	2013.203		
LED Consumption	13W		
Fixture Consumption	-		
Current / Voltage	350mA / 36.5Vdc		
CRI	90+		
CCT	2700K	3000K	4000K
LED Lumen ^{*1}	1256lm	1332lm	1454lm
Delivered Lumen	-	-	-
Beam Angle available	17°/25°/35°(Lens)		

Driver Technical Specification (Built-in)

Driver Brand	HEP	Driver Model	LSC20W350LRP UNI
Input voltage / Frequency range	100-277Vac / 50/60Hz	Output Current / Voltage	350mA / 32-55Vdc
Dimming / Flicker	Non / Free	Certification	ENEC/SAA/CE
Power Factor	>0.9	Warranty	-

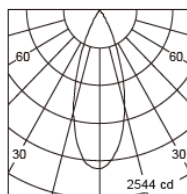
Technical character

Products Standard	IEC 60598-1	Luminaire	extruded aluminum
	IEC 62031	Trim	-
Insulation	CLASS II	Optics	PC Lens
Protection	IP20	Heat sink	extruded aluminum
Tilt / Rotate	0~90° / 0~355°	Fixture color available	white / black
Operating temperature	0~35°C	Baffle	PC
Average Failure Time	L80(10k)55400(h)	Baffle Color available	white / black / copper

Accessories

ACS8-8
striped glassACHO-11
Honeycomb louverACWG-9
Woven glassS17-1
Long snoot

Photometric



h (m)	D (m)	E (lx)
35°		
1.0	0.65	2544
2.0	1.30	635
3.0	1.95	282
4.0	2.60	159
5.0	3.25	101

Remarks



*1. LUMEN : for LED chip test result based on Tc=85°C. This is the ideal (Maximum) lumen. This lumen information is from the LED supplier.