



STAR-50-2-STF



Product specification

64mm

70mm

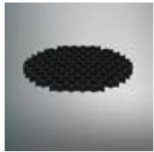
130mm

61

Technical Specification			
Article number		2214.413-2-ACOT-96	
LED Consumption		7W x2	
Fixture Consumption		-	
Current / Voltage		350mA / 17.8Vdc	
CRI		90+	
CCT		2700K	3000K 4000K
LED Lumen *1		618lm x2	656lm x2 716lm x2
Delivered Lumen		-	547lm x2 -
Beam Angle available		20°/25°/35°/50° (Lens)	
Driver Technical Specification (Remoted)			
Driver Brand -		Driver Model -	
Input voltage / Frequency range -		Output Current / Voltage -	
Dimming / Flicker -		Certification -	
Power Factor -		Warranty -	

Technical character		Materials	
Products Standard	IEC 60598-1	Luminaire	Aluminum die cast
	IEC 62031	Trim	Aluminum die cast
Insulation	CLASS III	Optics	PMMA Lens
Protection	IP44	Heat sink	Forged aluminum
Tilt / Rotate	None / 0~355°	Fixture color available	white / black
Operating temperature	0~35°C	Baffle	Aluminum die cast
Average Failure Time	L70(11k) >61000(h)	Baffle Color available	white / black

Accessories

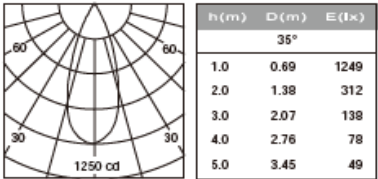


ACHO-18
honeycomb louver
+PC sheet



SG-002
Striped Glass

Photometric



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.