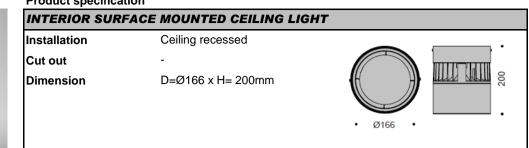
ARIS



Product specification



Technical description					
Article number	1213.113				
LED Consumption	39.1W				
Current	1050mA				
ССТ	2700K	3000K	4000K		
Lumen ^{*1}	3903lm	4058lm	4121lm		
Øsystem ^{*3}	-	-	-		
Voltage	37.3V				
Reflector	40°				
CRI	90+				
Driver	Remoted, I/P: 90-264V 50/60HZ				
	O/P: 9-48V 1050mA 60w Max				

Technical character		Materials	
Insulation	CLASS I	1	e
Protection	IP 54	Luminaire	
Tilt	-	Reflector	а
Rotate	-	Heat sink	a
Operating temperature	-20~40 °C	Color available	w
Average Failure Time	L70(10k) >60000 (h)		

Materials				
Luminaire	extruded aluminum			
Lummane				
Reflector	anodized aluminum			
Heat sink	aluminum die casting			
Color available	white / black			

Package

inner box outer box

Photometric

Accessories

None

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

mm 1 kg

mm 0 kg / 0 $\,$ in 1 $\,$

*3. LUMEN(Øsystem) (Total FLUX) : this lumen is from luminaire with heat sink, reflector and fixture, this is the real lumen with the loss because of different design of reflectors and fixtures.

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