


YOU DESERVE



Date:	Project:
Prepared for:	Type:
Comments:	

CANOPY LIGHT

ARANI Canopy Light Specifications

Electrical Characteristics	<ul style="list-style-type: none"> Input Voltage: 120-347Vac 50-60Hz Power Selectable: 24W/36W/47W/60W Equivalent Power: 250W Halogen for 60W Input Current: 0.5A
Environment	<ul style="list-style-type: none"> Suitable for wet locations: cUL wet location rated
Colour Temperature	<ul style="list-style-type: none"> CCT Selectable: 3000K/4000K /5000K
Colour Rendering Index	<ul style="list-style-type: none"> 70+
Lumen output	<ul style="list-style-type: none"> 3800lm at 24W 5300lm at 36W 6600lm at 47W 8000lm at 60W
Operating Temperatures	<ul style="list-style-type: none"> -40°C to 40°C
Material	<ul style="list-style-type: none"> One-piece die-cast aluminum housing with corrosion-resistant powder coating Anti-UV prismatic translucent lens
Dimmable	<ul style="list-style-type: none"> 0-10V Dimmable
Colours Available	<ul style="list-style-type: none"> Black
Codes & Standards	<ul style="list-style-type: none"> UL certified DLC Premium 
Lifetime	<ul style="list-style-type: none"> 50 000 hours
Warranty	<ul style="list-style-type: none"> 5 years



Power Selection
- LV1/LV2/LV3/LV4



CCT Selection
- 5KK/4KK/3KK

ORDERING INFORMATION

Series	Input Voltage	Lumen Output per Power	Equivalent to	Colour Temperature	Model Number	Ordering Code
Canopy Light	120-277Vac	3800lm at 24W 5300lm at 36W	250W Halogen at 60W	Selectable 3000K 4000K 5000K	CAN12R0060W-LV-DDKDSAD-V6	CL-24W-60W-VAR-V6-120V
	120-347Vac	6600lm at 47W 8000lm at 60W			CAN12R0060W-MV-DDKDSAD-V6	CL-24W-60W-VAR-V6

OPTIONAL PIR SENSORS SPECIFICATIONS

Environment: Suitable for wet locations IP65
Operating Temperature: -40°C to 75°C



Series	Type	Input Voltage	Output/Max Load Electronic Ballast (LED/CFL)	Ordering Code
PIR Sensor	Bi-level 0-10V Dimming	120-277Vac	5A@120V/5A@277V	SN-IR2-NSH-D-120V-V1
		347-480Vac	5A@347V/5A@480V	SN-IR2-NSH-D-347V-V1

