

Luminaires | Anti Corrosives

**LinearPacCWS Colour
and Wattage Switchable
1800mm Anti-Corrosive**

AU-ANT1800CWS



Photometrics

Wattage	27 / 35 / 45 / 54
Lumens	4860 - 9720
Lm/W	180
Lumens in EM Mode	250lm
Beam Angle	120
Colour Temperature	3000 / 4000 / 6500
RA	80
SDCM	6
UGR	>28

Product Features

Brand	Aurora
IP Rating	IP66
IK Rating	IK10
L70 Hours	50,000
L80 Hours	50,000
Lifetime Class	L80 B10
SKU Type	Non Dim

Dimmable	NO
Warranty	5 Years
Onsite Warranty	3 Years
Country of origin	CN

Electrical Specification

Input Voltage (Min)	220
Input Voltage (Max)	240
Input Voltage Type	AC
Power Factor	0.9
Surge Protection (kV)	2.0
Inrush Current (A)	14.5A
Protection class	Class 1
Frequency (Min) Hz.	50HZ
Frequency (Max) Hz.	60HZ
Operating Temp. (Min) °C	-20
Operating Temp. (Max) °C	40

Physical Attributes

Length (mm)	1870
Width (mm)	96
Height (mm)	78
Material	Polycarbonate
Optic Material	Opal Polycarbonate
Finish Colour	Grey

Features

Marketing Feature 1	Colour switchable between 3000K/4000K/6500K
Marketing Feature 2	Wattage switchable for 2ft, 4ft, 5ft, 6ft variants
Marketing Feature 3	Delivers up to 180lm/W
Marketing Feature 4	Plug and play module accessories to convert to Emergency, Emergency Self Test and Microwave Sensor with Corridor function variants, with embossed fixing locations

Marketing Feature 5	Pre-drilled cable entry points on the back and ends, suitable for 20mm conduit
Marketing Feature 6	Wide surface bracket rail for flexibility whilst mounting
Marketing Feature 7	Detachable 4 way loop in/loop out terminal block which can be positioned in 4 locations
Marketing Feature 8	BESA mounting points on the back
Marketing Feature 9	304 stainless steel fixing clips which can be fixed in the open position
Marketing Feature 10	DALI converter pack available
Marketing Feature 11	IP66 rated
Marketing Feature 12	IK10 rated
Marketing Feature 13	L70 50,000h
Marketing Feature 14	5 year warranty
Marketing Feature 15	3 year on-site warranty (registration required) *Terms and conditions apply