

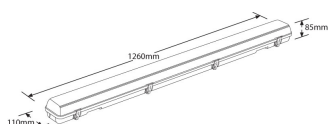
Product Description:

The IP65 LinearPac™ LED anti-corrosive is an ideal solution for both interior and exterior applications, allowing for an energy reduction compared to traditional linear fluorescent fittings. Popular for car parks, service areas, warehouses or retail applications, LinearPac creates the needed lighting levels while providing the energy savings desired.

Product Image:**Product Features:**

- IP65 vandal resistant polycarbonate body and diffuser
- Efficacy of up to 100 lm/W
- Ideal for both interior and exterior applications e.g. car parks
- Anti-tamper stainless steel clips supplied as standard
- Diffuser permanently attached by two clips for ease of installation
- Gear tray restraints for ease of installation and maintenance
- Through cable wiring with multiple drill-out conduit entry points for quick and easy installation
- Adjustable detection range, hold time and lux level settings for microwave version
- Microwave sensor detection range up to 12 metres
- IK08 impact rating

1200mm 36W IP65 Polycarbonate LED Anti-Corrosive

Line Drawing Image**Product Specs:**

Technology	LED	Number of LEDs	256
Lifetime L70 (hrs)	40000	Input Voltage	100~240V AC
Input Frequency	50/60HZ	Surge Protection (kV)	1.5
Power Factor	0.95	Dimmable	No
IP Rating	IP65	IK Rating	IK08
Optic Material	PC	Length (mm)	1260
Width (mm)	110	Height (mm)	85
Overall Height (mm)	85		

SKU Table and Ordering

Cat No.(SKU Code)	Wattage	Lumens	Lumens/Watt	Colour	Ra	Beam Angle	SDCM
EN-ANT1236/40	36W	3300lm	91.67	4000K	80	120°	6
EN-ANT1236/60	36W	3600lm	100	6000K	80	120°	6
EN-ANT1236/40EM	36W	3300lm	91.67	4000K	80	120°	6
EN-ANT1236/60EM	36W	3600lm	100	6000K	80	120°	6
EN-ANT1236/60MS	36W	3600lm	100	6000K	80	120°	6
EN-ANT1236/40MS	36W	3300lm	91.67	4000K	80	120°	6
EN-ANT1236/40EMR	36W	3300lm	91.67	4000K	80	120°	6
EN-ANT1236/60EMR	36W	3600lm	100	6000K	80	120°	6

Compliance & Approvals:



Warranty

Please contact Aurora for specifics concerning warranty on this product. The warranty is invalid in the case of improper use, installation, tampering, and removal of the Q.C. date label; installation in an improper working environment or installation not according to the current edition of the National Electric Code. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.

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