

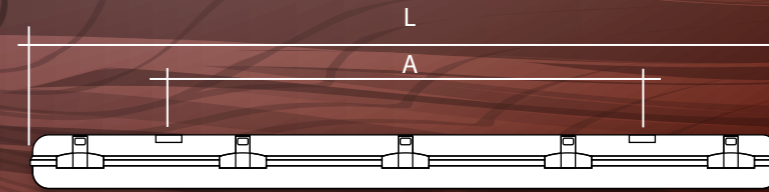
LED IP65 WEATHERPROOF

CORROSION RESISTANT LED LUMINAIRES
For general, industrial and commercial application



For use in demanding applications, both commercial and industrial, with high efficiency, non corrosive materials and long service life. Energy saving is combined with a long life. Energy saving is combined with a long life.

Designed and manufactured to comply with EN 60598 and are CE certified.



Lamp Options



LED: Light Emitting Diode



Single



Twin



Applications:

- Warehousing
- Car Parks
- Cold Stores
- Factories
- Canopy Lighting

Ambient temperature guidance

-30°C - +40°C

Product Specification

- Ultimate LED reliability, premium brand with high power output
- LED mounted on metal heatsink and separate driver
- High strength polycarbonate IP65 body and diffuser with poured rubber seal
- Cool white (5200k) as standard
- LED's are diffused giving an evenly distributed light output with no glare
- Stainless steel clips, one piece, fitted as standard
- Gland entry points at both ends, plus on back of the body
- Can be switched by remote wired or wireless intelligent controls
- Certified ingress protection to IP65
- Voltage AC220 – 240V
- Operating temperature: -20°C to +40°C
- 50,000 hours L70 lifespan
- 3 year warranty

Also available with Motion and Daylight sensors

Intelligent Options

Our technical team can help you to design a practical solution for your specific needs. Please contact us so that we can assist you to consider the best options from our full range of lighting controls.

Order Codes

Including Lamps

LED Weatherproof Single

Order Code	Watt	Lumens	L	A
CPB415K	24	2665	1270	940
CPB515K	40	3900	1565	940
CPB615K	48	4750	1840	940

LED Weatherproof Twin

Order Code	Watt	Lumens	L	A
CPB425K	2 x 24	4800	1270	940
CPB525K	2 x 40	7600	1565	940
CPB625K	2 x 48	9500	1840	940

Example order code:

CPB515K/M3 – 1 x 40W LED 220-240V IP65 Weatherproof with 3hr integral emergency facility.

Gear options

/M3: 3hr Emergency
/S3: Self Test Emergency