

LED Weatherproof Batten with Sensor

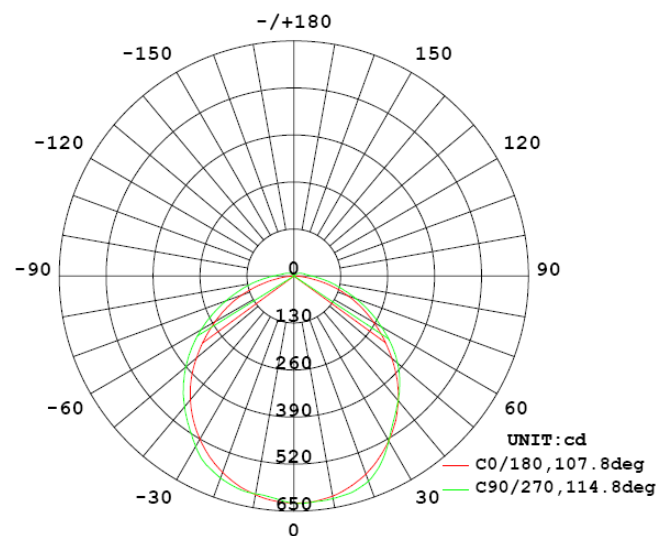
EO-1200-WP-1X18W-S



SPECIFICATIONS	
Model Number	EO-1200-WP-1X18W-S
Beam Angle	120°
Input Power	17.32 watts
LED Total Luminous Flux	1929.9
LED Luminous Efficiency	111.43 lumens / watt
Power Factor	0.9310
Input Voltage	240 Volts, 50 Hz
Lamps Efficiency	>85%
Sensor	Microwave- <8Ghz / <10mW
Sensor Angle coverage	360°
Sensing distance	4m or 8m (user adjustable)
Sensor Time Delay	30 sec – 10 minutes (user adjustable)
Standby power	0/10/20 or 30% dim (user adjustable)
Daylight sensing	0 or 25 lux (user adjustable)
Material	Aluminium & Thermoplastic Lens Frosted Poly carbonate
Working Temperature	- 25°C to + 50°C
IP Rating	IP 65
Colour Temperature	Warm White 3000 - 3500 kelvin Cool White 4000 – 4500 kelvin Daylight 5000 - 6000 kelvin
Colour Rendering Index CRI	Ra80.4
Certificate	AS/NZS CISPR 15:2011 SAA 142145 IEC 60598.2.1:2014 IEC 61346.2.1:2003 N28689
Dimensions	1272 x 88 x 95mm
Net Weight	1.95Kg
Life Expectancy	35,000 + Hrs
Warranty	5 Years



In built micro wave sensor



LED high efficiency Weatherproof IP65 rated batten

Microwave sensor can penetrate wooden door, glass and thin walls

Adjustable time delay, sensor distance and daylight sensing.
Adjustable standby output power (dim settings)

LED High efficiency Weatherproof IP65 rated batten replacement for T8 and T5

Application: Car parks, industrial, manufacturing plants, food preparation, outside buildings, under awnings