

3CCT ADJUSTABLE WATT POLO INC MICROWAVE SENSOR

SKU:S33464

INFORMATION

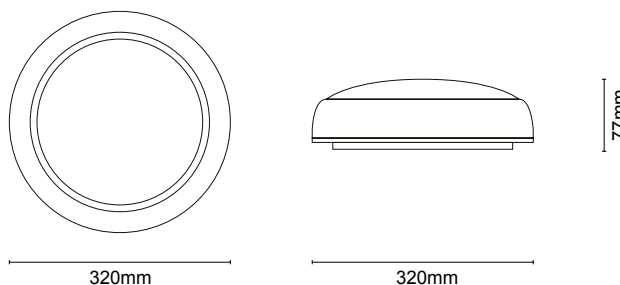
Low maintenance unit with easy to install push-fit connections. Bulkhead includes Microwave Sensor detecting movement which will trigger the light, to reduce wasted energy when light is not required. Easily accessible switches to adjust power output, a choice of 4 different Watts offers the flexibility to adjust the brightness to best fill the environment. 3 different colour temperatures; Warm White, Cool White and Daylight options. Offers easy adjustment via remote control. Plug 'n' Play convenience for seamless upgrades or enhancements. Engineered for high durability making it ideal for commercial, residential and industrial spaces.

Warranty: 5 Years

Lifespan: 50,000hrs

SPECIFICATIONS

	Wattage	8/12/16/20W
	Voltage	220-240V
	Frequency	50/60Hz
	Lumens (@ 4,000K)	900/1300/1700/2100
	Colour Temperature	3,000K 4,000K 6,500K
	Corridor Function	Yes
	Beam Angle	115°
	Connection	Push Fit
	Operating Temperature	-20 ~ 40°C
	Weight	760g
	IP Rating	IP65
	IK Rating	08
	Remote Compatible	Yes
	Safety Class	Class II



OPTIONAL BEZELS

Standard Bezel: S33470 - Black, S33471 - White (Supplied), S33472 - Chrome, S33473 - Grey, S33474 - Polished Brass

Grille Bezel: S33475 - Black, S33476 - White

Eyelid Bezel: S33477 - Black, S33478 - White, S33479 - Grey

UK CA CE  RoHS
Compliant

LumiLife is constantly developing and improving its products. For this reason, all product descriptions are intended as a general guide and we may change specifications time to time in the interest of product development, without prior notification or public announcement. Data in this sheet has been obtained in controlled experimental conditions. However, LumiLife cannot accept any liability arising from the reliance on such data to the extent permitted by law.

NOTE: PowerMaster is transitioning to LumiLife, during this time current stock may be delivered as PowerMaster.

* 113lm/W set as 8W and 4,000K Colour Temperature. Up to 2,100 Lumens using 20W with 4,000K Colour Temperature

