

CORRIDOR FUNCTION MICROWAVE SENSOR

SKU:S33468

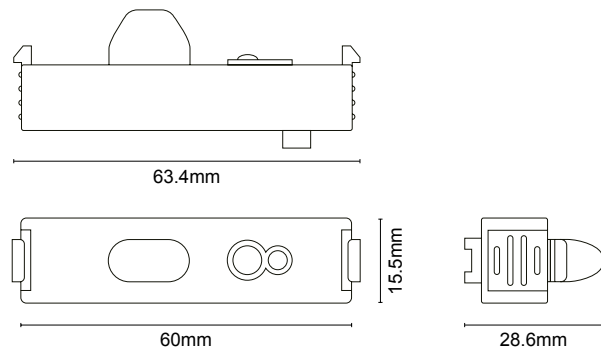
INFORMATION

Plug and Play Microwave Sensor. The corridor function allows you to adjust the lighting intensity in the objects to changing conditions. Automatically reducing the brightness of the luminaire from 100% to 10%. is a reliable and efficient lighting solution for commercial and industrial applications. Patented Mini Coupling DiPole Antenna, Ultra-low RF power output and Easy to configure dip switch settings. Low side lobe, high adaptability to metal environment. Not affected by temperature, humidity, noise, airflow, dust, light and other environments.

Warranty: 5 Years

SPECIFICATIONS

	Working Current	16±2mA
	Voltage	12V DC
	Frequency	5.8GHz ±75MHz, ISM Band
	Detection Range Ceiling (3m)	4m Radius@0.3m/s
	Detection Range Wall (2m)	8m Radius@0.3m/s
	Dimming Function	3 Step
	Standby Period	5min / 10min / 30min
	Connection	Push Fit
	Operating Temperature	-25 ~ 60°C
	Outdoor Usage	No
	Installation Height	3m (5m Max)
	Weight	10g
	IP Rating	IP20
	Remote Compatible	Yes



COMPATIBLE MODELS

Polo Bulkhead: S33467 **Remote:** S33579 & S18764

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.

