

LED CCT GEAR TRAY 17.5W EMERGENCY AND MICROWAVE SENSOR

SKU:S17317

17.5W

123*
Lumens/W

2160*
Lumens

INFORMATION

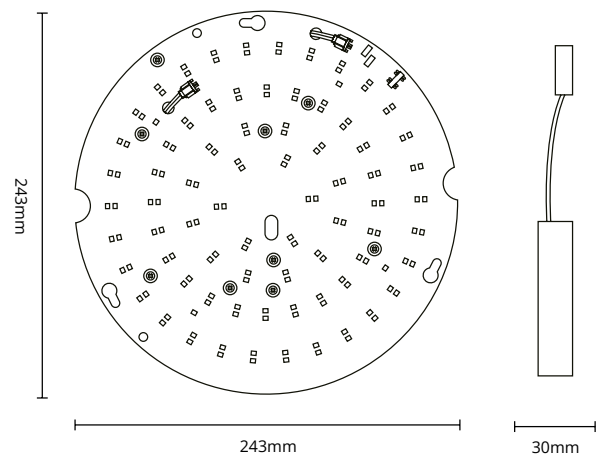
This round LED gear tray is a direct replacement for any 2D existing gear tray or the same size. Choose from 3 different colour temperatures; Warm White, Cool White and Daylight options to create the desired mood lighting for the location. Pre-installed Microwave Sensor will detect movement which will trigger the light, to reduce wasted energy when light is not required. The fitting operates in both regular and emergency situations provided illuminated whenever it's needed. In an emergency situation the fitting provides lighting, highlighting escape routes and pathways. Efficient wiring solution with a quick fit push terminal.

Warranty: 5 Years

Lifespan: 35,000hrs

SPECIFICATIONS

	Wattage	17.5W
	Voltage	220-240V (AC)
	Frequency	50Hz
	Lumen Output Mains (@ 4,000K)	2,160lm
	Emergency Lumen Output	100lm
	Colour Temperature	3,000K 4,000K 6,500K
	Dimmable	No
	Beam Angle	120°
	Connection	Quick Fit
	Operating Temperature	-20 ~ 40°C
	Driver	Isolated
	Battery Type	LiPo4 3.2V 1,500mAh
	Charging Time	24hours
	Emergency Duration	3hours
	Detection Area - Sensitivity	100%, 75%, 50%, 25%
	Hold Time (s = seconds m = minutes)	5s, 30s, 1m, 3m, 5m, 10m, 20m, 30m
	Daylight Threshold	2 Lux, 10 Lux, 25 Lux, 50 Lux, Disable
	Safety Class	Class I



COMPATIBLE ADDITIONS

Gear Tray Body: S17319, S18866

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.



* 123m/W set as 4,000K Colour Temperature. Up to 2,160 Lumens using 4,000K Colour Temperature