

# Panel Pod Emergency and Panel Pod Sensor

For Infinite and Endurance LED Panels



AIRMLED/POD/3NM/ST

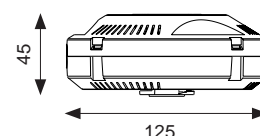


AIRMLED/POD/MWS



## Emergency Panel Pod

- Integral Self-Test emergency pod to convert any new Infinite LED and Endurance LED panel to emergency, instantly
- LiFePO4 Lithium battery provides improved energy consumption, product reliability and lifetime
- Simple, quick twist and lock fixing
- Supplied with a pre-wired 1 Metre cable for ease of installation
- Tri-colour LED shows green for healthy running condition, red/flashing for fault conditions and white for emergency operation
- **UK Patent No. GB2522285**
- **European Patent No. 15165652.7**
- **Irish Patent No. 2015/0128**
- **EC Registered Design No 002712232-0001**

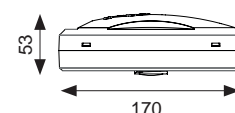


## LED Information

Total (Watts)	5W
Lumens Delivered	189lm
Beam Angle	120°
CCT	6500K
Input	230V
Operating Temp	0°C to 45°C

## Sensor Panel Pod

- Converts Ansell Infinite and Endurance LED panels to microwave sensor operation
- Provides detection area of 360° with a detection angle of 120°
- Simple twist and lock connection
- Pre-wired 300mm 4-core flex for easy installation
- Fast and efficient installation
- Adjustable time delay and distance
- **UK Patent Applied For No. 1504205.4**
- **EC Registered Design No 002712232-0001**



Code	Lamp	Description
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<b>Emergency</b>	AIRMLED/POD/3NM/ST	LED 5W - Panel Pod Self-Test Emergency
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<b>Sensor</b>	AIRMLED/POD/MWS	1W - Microwave Sensor
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