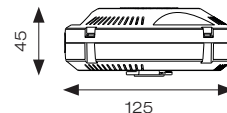


# Panel Pod



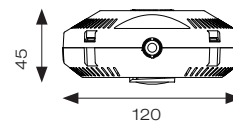
## Emergency Pod

- Integral Self-Test emergency pod to convert any new Pace 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
- Patent Protected. GB 2522285B (United Kingdom)
- Patent Protected. EP 2957826B (Europe)



## Sensor 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
- Patent Protected. GB 3268665B (United Kingdom)
- Patent Protected. EP 3268665B (Europe)



Emergency Pod



Sensor Pod

INPUT	HERTZ	TEMP	LIFETIME (HRS)	CRI	CLASS	IP
220-240V	50/60Hz	0°C to 40°C	L70 50,000	Ra 70	1	IP20

\*All above information only applicable to AIRMLED/POD/3NM/ST

CODE	DESCRIPTION	WATTAGE	CCT	LUMENS	LM/W	TRADE
AIRMLED/POD/3NM/ST	Self-Test Emergency Pod - Non Maintained	5W	6500K	189lm	118lm	£112.00
AIRMLED/POD/MWS	Sensor Pod					£73.00