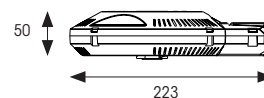




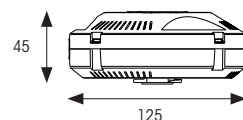
Panel Pod™



- Integral Self-Test emergency pods to convert any Pace and Endurance panel to emergency, instantly
- LiFePO4 Lithium battery provides improved energy consumption, product reliability and lifetime
- Simple, quick twist and lock fixing
- 6 way fast wire plug in connector for speed and ease of installation (APOD/1/3NM/DA only)
- 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)
- Self-test as standard (AIRMLD/POD/3NM/ST) with DALI and DALI+ option (APOD/1/3NM/DA)



APOD/1/3NM/DA



AIRMLD/POD/3NM/ST



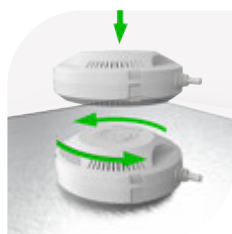
AIRMLD/POD/3NM/ST



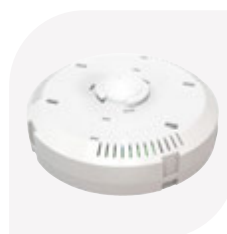
APOD/1/3NM/DA



Step 1: Unscrew coin plug from back of Ansell LED Panels



Step 2: Locate and twist Panel Pod into position. Connect incoming supply to pre-leaded cable



Underside view
AIRMLD/POD/3NM/ST



Underside view
APOD/1/3NM/DA

INPUT	HERTZ	TEMP	LIFETIME (HRS)	BEAM ANGLE	CLASS	IP
220/240V	50/60Hz	0°C - 40°C	L70 50,000	120°	1	IP20

CODE	DESCRIPTION	WATTAGE	CCT	EMERGENCY MODE
AIRMLD/POD/3NM/ST	Self-Test Emergency Pod - Non Maintained	5W	6500K	190lm
APOD/1/3NM/DA	Self-Test Emergency Pod DALI - Non Maintained	3W	6500K	190lm

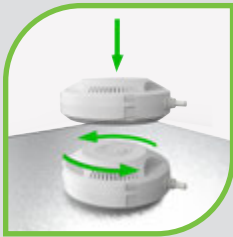
CODE (ACCESSORIES)	DESCRIPTION
ASBP/21	6.4V 3Ah Li-FePO4 Replacement Battery

Panel Pod



Pre-wired 1 metre cable

As standard ensuring a fast and easy installation



Twist and Lock Connection

Provides a secure connection and easy installation



Self-Test as standard

Provides instant indication to status of emergency module and lamp, negating the need for manual monthly and annual checks



Detection Area and Angle

Provides detection area of 360° with a detection angle of 120°



**** Only one Panel Pod can be attached to the back of individual panels****