

PRODUCT DATA SHEET

Ansell Lighting APOD/1/3NM/DA



Panel Pod PRO DALI

Manufacturer: Ansell Lighting

GTIN: 5056687312696

Family: [Emergency]

Range: Panel Pod PRO



DESCRIPTION

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.

- Integral Self-Test emergency pod DALI 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 (AIRMLED/POD/3NM/ST) with DALI and DALI+ option (APOD/1/3NM/DA)

TECHNICAL SPECIFICATION



ETIM Class: Emergency luminaire (EC001957)

Primary Features

Colour temperature (K)	6000 - 7000	Light source type	LED non-replaceable
Degree of protection (IP rating)	IP20	Maximum system power (W)	3
Function	Escape route lighting	Type of indicator	Single-sided
Light source included	Yes	Voltage type	AC

Additional Features

Battery chemistry	Lithium-ions	Length (mm)	170
Conductor cross section (mm ²)	15	Light diffuser type	Diffuser
Connection type	Screw connection	Lumen maintenance at median useful life of 50,000 hrs at 25 °C ambient (tq) (%)	70
Constant luminous flux control	No	Luminaire with limited surface temperature, class "D" in acc. with EN 60598-2-24	No
Cover material	Plastic transparent	Mounting method	Ceiling surface mounting
Failure rate at median useful life of 50,000 hrs at 25 °C ambient (tq) (%)	50	Protection class according to IEC 61140	I
Height/depth (mm)	170	Rated life time L70/B50 at 25 °C (h)	50000
Housing colour	White	Replaceable control gear	No
Housing material	Plastic	Type of cabling	Suitable for through wiring
Impact resistance (IK rating)	IK08	With remote control	No

FURTHER DETAILS

Product Status (at download): Active

Date Updated: 15-07-2025

Trade Tariff Commodity Code: 9405114090

Country of Origin: CN

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