

cassetta elettrica eldoline

eps

technical sheet - ed. 07/2025



page 1 of 1

Eps element for positioning switches and spotlights.

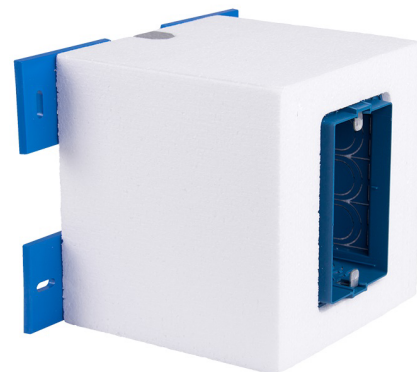
DESCRIPTION

Insulating electrical box, consisting of a casing and four feet made of polyamide, embedded in a moulded EPS element.

Suitable for the secure fixing of electrical components.

Cable or conduit entries are sealed with EPS blind plugs.

Allows for easy and efficient integration into the ETICS system.



MAIN PROPERTIES

- Suitable for the secure fixing of electrical components;
- Tested for the Blower Door Test;
- No thermal bridging;
- Guaranteed airtightness.

TECHNICAL DATA

Specific weight EPS	30 kg/m ³
Insert	Vimark "503" recessed boxes - V71303
Internal dimensions insert	100 x 70 mm
Depth of the insert	50 mm
Fire behaviour	GW 650 °C

CHARACTERISTICS

Size	150 x 150 mm
Mechanical fixing	Screws Ø 4 Dowel Ø 5
Thickness	80, 100, 120, 140, 160, 180, 200, 220, 240, 260, 280, 300 mm

APPLICATION

Notes:

If the cassettes are exposed to UV radiation for a long time during the installation phase, protect them by the use of shading nets.

STORAGE

Disposal and safety indications:

Dispose of according to local regulations.

IVAS Industria Vernici S.p.A. - Via Bellaria, 40 - 47030 San Mauro Pascoli (FC) - Italy
Tel. +39 0541 815811 - Fax +39 0541 815815 - www.gruppoivas.com - ivas@gruppoivas.com

This Technical Sheet is compiled to the best of our technical /scientific knowledge. Nevertheless, it is not binding and does not imply that we are responsible, as the conditions of use are outside our control. It is recommended that the product is always checked as being suitable for the specific application.