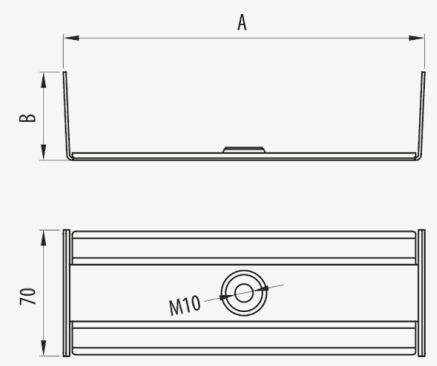
PEMSAband Inside Hanging Plate



Description

Inside Suspension for Pemsaband® tray. M10 threaded rod fixing that is concealed inside the tray. Attachthe rod to the tray by means of an integrated thread. Available in different sizes and Protection Systems.

Advantages

For ceiling mounting with M10 rods. No need for any additional nuts as the plate has an integrated thread.

The support is concealed inside the tray giving an aesthetic appearance of the trays.

To connect the suspension to the tray, use the Pemsaband® M6 Joining Kit.

Easy and quick to install.

Available in widths from 100 to 400 mm and in different protection systems: PG and GC

Applications

Recommended for ceiling installation of Pemsaband® trays, concealing the suspension inside the tray. Suitable for the management of cables in electrical and telecommunications installations in public buildings, commercial centres or other buildings with a highly aesthetic component.

Solutions

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Main technical characteristics

60	100, 150, 200, 300, 400	10	Steel with surface coating	-50 / 150 °C	A1 No combustible	ETIM 10 EC001003

Product data

Ⓢ	Class IEC 61537	⟷	REF	kg/u	CTA
PG	Class 3	100	70122210	0,162	40
PG	Class 3	150	70122215	0,204	35
PG	Class 3	200	70122220	0,247	27
PG	Class 3	300	70122230	0,333	20
PG	Class 3	400	70122240	0,417	
GC	Class 8	100	70132210	0,167	40
GC	Class 8	150	70132215	0,211	35
GC	Class 8	200	70132220	0,255	27
GC	Class 8	300	70132230	0,343	20
GC	Class 8	400	70132240	0,430	

Ⓢ Protection System

CU - Copper electroplated

PG - Pregalvanised

EZ - Electrogalvanised

BC - Electrogalvanised Bichromate

BK8 - High Resistance Coating

GC - Hot Dip Galvanising

INOX - Stainless Steel

PT - Polyester Paint

AL - Aluminum

LN - Brass or Nickel-plated brass

Ⓜ Insulating materials

PC+ABS - Halogen Free Polycarbonate + ABS

PVC - Polyvinyl Chloride

PP - Halogen Free Polypropylene

PA6 - Halogen Free Polyamide 6

PA12 - Halogen Free Polyamide 12

PU - Polyurethane

PE - Polyethylene

NBR - NBR rubber

PET - Thermoplastic Polyester

TPV - Thermoplastic

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