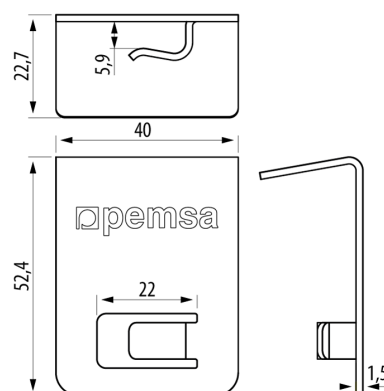




Description

Cover closure element on the Rejiband® mesh tray, which provides more security to the system in windy conditions or inclement weather conditions. Made of steel with AZ + alloy for high resistance to corrosion.

Advantages

Additional closure characteristics for the covers against wind and other atmospheric phenomena.

Conforms to IEC 61537 and CE Conformity to Directive 2014/35/EU.

Available in AZ+Protection System. High corrosion resistance.

Clamping piece to reinforce the fixing of the cover on cable trays.

Quick installation without the need for screws or fastenings.

Applications

Suitable for fixing Rejiband® trays to supports for cable management in electrical and telecommunications installations, industrial installations, infrastructure and civil works and the service sector.

Solutions



PHARMACEUTICAL INDUSTRY



OFFSHORE, PORTS



ENERGY



RENEWABLE ENERGIES



DATA CENTERS



SERVICE AND RETAIL



TUNNELS INFRASTRUCTURES



RAILWAY APPLICATIONS



MARINE INDUSTRY



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ETIM 10

EC001002

Huella de CO2. GWP A1-A3 (kg CO2 eq.)

Protection System

AZ+

Finish

ZM High Resistance Alloy

Resistance Class

Class 8

kg/u

0,033

u

20

Material

Steel with surface coating

Working temperature range (°C)

-50 / 150 °C

Fire resistance

A1 No combustible

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

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



Product applications

