



Description

Metal divider with click system for separating different types of wiring in Rejiband® and Pemsaband® trays and Megaband® ladder. Of 85 mm height, With GC protection system. Available in various heights and Protection Systems. It allows the screening between data and power cables within the same installation.

Advantages

Wide adaptability and adjustment thanks to the three heights: 25 mm, 50 mm and 80 mm.

Suitable for all Pemsa cable tray ranges.

Available in various protection systems: PG, GC, BK8, AZ+ and stainless steel AISI 304 and AISI 316L.

Encourages shielding between data and power cables within the same installation.

Significant savings in installation time when used in wire mesh trays, thanks to a faster assembly with the Click system.

Applications

Suitable to create adequate cable separation to improve and correct electromagnetic compatibility in installations of Rejiband®, Pemsaband® tray and Megaband® ladder in indoor installations in a dry atmosphere without contaminants, outdoor, industrial, marine, rural or aggressive indoor installations, environments involving sea water and industrial applications.

Solutions



Product data			
ETIM 10		EC001000	
Huella de CO2. GWP A1-A3 (kg CO2 eq.)		u	36
Protection System	GC	Material	Steel with surface coating
Finish	HDG, Hot Dip Galvanised	Working temperature range (°C)	-50 / 150 °C
Resistance Class	Class 5	Fire resistance	A1 No combustible
Flange (mm)	85		
Length (m)	3		

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



Product applications





























