



Description

Support used for wall installation of the Rejiband® SAFECu mesh tray with a 60mm depth and widths of 60, 100 and 150mm. Can be used for ceiling installation along with rod. Quick assembly thanks to the screwless connection click system. Made from steel with CU protection system. protection Support indicated for wall installation of the Rejiband® SAFECu mesh tray with a 60 mm wing and widths 60, 100 and 150 mm. Valid for ceiling installation along with rod. Quick assembly thanks to the screwless connection click system. Made of steel with CU protection system.

Advantages

Suitable for wall and ceiling assembling with threaded rods of Rejiband 60 m height wire mesh trays and 100 and 150 mm wide for antimicrobial and COVID-free cable management systems

CE conformity in accordance to the low voltage directive 2014 /35 /UE and the international product standard IEC 61537

Montaje rápido gracias al sistema Click de conexión sin tornillos

SAFECu Protection system, copper-plated treatment, which confers hygienic properties by eliminating bacteria, viruses and fungi

Suitable for ceiling installation using an M8 threaded rod. It allows easy adjustment on the rod and only requires a nut for fixing.

Applications

Adecuado para el montaje a pared y a techo con varilla roscada de la bandeja de rejilla Rejiband® SAFECu de 60 mm de ancho y a anchos de 100 y 150 para instalaciones eléctricas y/o de telecomunicaciones en: Unidades UCI y quirófanos, habitaciones y salas de espera de centros sanitarios y hospitales, nuevos desarrollos de hospitales y hospitales provisionales, centros geriátricos y asistenciales colegios, universidades y centros de enseñanza obras civiles, túneles, parkings, edificios públicos, centros comerciales, centros de proceso de datos, grandes infraestructuras, aeropuertos, líneas de metro, tren, sector terciario y aplicaciones industriales.

Solutions



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Product data					
Protection System		CU	Material		Steel with surface coating
Finish		CU1, Copperplated	SWL (kg)		25
Resistance Class		Class 1	Working temperature range (°C)		-50 / 150 °C
kg/u		0.041	Fire resistance		A1 No combustible
u		25			

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































