

## SAFECu Central Hanging Plate



### Description

Central suspension for ceiling mounting of Rejiband® SAFECu mesh tray in widths from 100 to 200mm with a single M8 rod for interior installations. It facilitates cable routing and saves installation time by mounting it using a rod and its respective nuts. Made from steel with CU rotection system.

### Advantages

Suitable as central ceiling support of cable trays for antimicrobial and COVID-free cable management systems

Thanks to its shape it adapts easily for anchoring to the rods.

Optimisation of assembly time.

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

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

### Applications

Indicado para soportar cargas medias en bandejas portacables a techo Rejiband® SAFECu con 1 o 2 varillas 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, edificios de oficinas, centros comerciales, teatros, centros deportivos, etc.

### Solutions



SAFECu Central Hanging Plate

Main technical characteristics

ETIM

Product data

|  |  |  | REF      | kg/u  |  |  |  |  |  |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------|-------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| CU                                                                               | Class 1                                                                           | M10                                                                               | 82003259 | 0.032 | 20                                                                                | Steel with surface coating                                                        | 70                                                                                  | -50 / 150 °C                                                                        | A1 No combustible                                                                   |

 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

