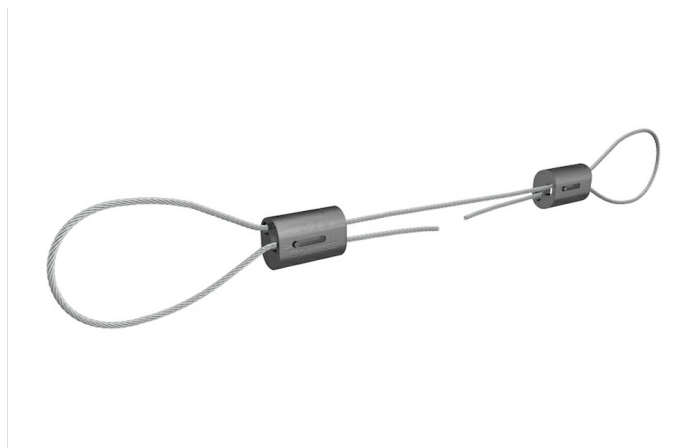


## Horizontal Block Kit



### Description

Horizontal block kit for suspension of Rejiband® wire mesh trays, Pemsaband® sheet trays and other items such as luminaires, conduits, air conditioning, signalling, etc. This Spiderband® suspension system consists of a 5, 10 or 15 m cable with a self locking block at each end. It creates a horizontal catenary in order to fix additional suspensions to the trays. Maximum load of 75 kg. Made of steel and with EZ Protection System.

### Advantages

Optimised design for quick and easy use. Installation savings in both material and labour.

Versatile system of support. It is used in conjunction with the horizontal Block Kit to create intermediate points for supports with large spans.

Maximum load 75 kg.

CE conformity to directive 2014/35 / EU.

PG protection system (standard EN-ISO 2081), silver colour, suitable for indoor installations. Corrosion resistance class 3.

### Applications

Suitable for creating horizontal catenary-type structures, together with the Vertical Block Kit or other systems for the cable suspension of Rejiband® wire mesh trays, Pemsaband® sheet trays and other items such as luminaires, pipes, air conditioning, signage, etc. Recommended for indoor installations.

### Solutions







Main technical characteristics

 EZ	 Steel with surface coating	 75	 -50 / 150 °C	ETIM EC001003
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Product data

	Ref	kg/u	
5	62309501	0.629	5
10	62309502	0.972	2
15	62309503	1.312	2

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

