Spiderband. Wire Rope Suspension System

20/04/2024

Loop + Block







Description

Loop + Block Suspension for Rejiband® wire mesh trays, Pemsaband® sheet trays and other items such as luminaires, pipes, air conditioning, signalling, etc. The Spiderband® suspension system consists of a cable with a loop on one end and the self-locking block on the other. Available in lengths of 1, 3 and 5 metres, with maximum loads of 10, 45 and 90 kg. Made of steel and with EZ Protection System.

Advantages

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

Flexible system with various support options in structures, beams, large spans, etc.

Quick and direct fixing of Rejiband® wire mesh trays and Pemsaband® trays, together with other carabiner and tray suspension items.

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 support by wire suspension of Rejiband® wire mesh and Pemsaband® sheet trays, as well as other items (luminaires, pipes, air conditioning, signage, etc.). Recommended for indoor installations.

Solutions















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2/2

Main technical characteristics

S EZ



EC001003

Prod	uct	data
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	Ref	kg/u	G	CTA ↓(vg)↓
1	62303101	0.019	10	10
3	62303103	0.033	10	10
5	62303105	0.047	10	10
1	62303301	0.044	10	45
3	62303303	0.081	10	45
5	62303305	0.117	10	45
1	62303601	0.095	10	90
3	62303603	0.171	10	90
5	62303605	0.249	5	90

S 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

M 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













