

Description

Wire mesh tray made of steel with quick-connect Click system and rounded safety edge for the support and management of cables. The Rejiband® Rapide Cable Tray is made up of wire mesh rods that provide high strength and elasticity. Easy to assemble, thanks to its flexibility and its quick-connect Click system, it allows the connection between sections of trays without the need for screws, which means savings in material and labour costs. Manufactured according to international standard IEC 61537. It is distributed in different sizes and in several Protection Systems.

Advantages

High resistance, flexibility and adaptable to each project providing a saving of more than 30% in the installation.

Rounded safety edge that prevents damage to the cables and harm to the installer.

Rapid connection system with pre-fitted couplers reduces installation time by 40%.

Electrical continuity guaranteed according to standard IEC61537.

Flange heights of 60 or 100 mm and widths of 60, 100, 150, 200, 300, 400, 450, 500 and 600 mm with a wide range of accessories.

Applications

Rapid installation of wire mesh trays for the Support, management and distribution of cables in Electrical and/or telecommunications installations in: Civil Works, Tunnels, Car Parks, Public Buildings, Shopping Centres, Major Infrastructures, Airports, Underground and Railway, Tertiary sector and industrial applications: Naval, Petrochemical, Textile, Chemical and Food.

Solutions



INDUSTRIA QUIMICA FARMACEUTICA



INDUSTRIA PETROQUÍMICA



ENERGÍA



FOTOVOLTAICA



CENTROS DE DATOS



EDIFICACIÓN. TERCIARIO



TUNELES. INFRAESTRUCTURAS



RESISTENCIA AL FUEGO



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Main technical characteristics

60, 100 |
 60, 100, 150, 200, 300, 400, 450, 500, 600 |
 3 |
 Steel with surface coating |
 20J |
 -50 / 150 °C
 A1 No combustible |
 ETIM
 EC000853

Product data

⊗	Class	⊗	⊗	Ref	kg/u	⊗	mm ²
EZ	Class 3	60	60	60512060	0.772	18	2492
EZ	Class 3	60	100	60512100	0.811	24	4442
EZ	Class 3	60	150	60512150	0.867	24	6976
EZ	Class 3	60	200	60512200	1.110	18	9586
EZ	Class 3	60	300	60512300	1.710	12	14420
EZ	Class 3	60	400	60512400	2.070	6	19540
EZ	Class 3	60	450	60512450	2.130	6	22100
EZ	Class 3	60	500	60512500	2.450	6	24660
EZ	Class 3	60	600	60512600	2.810	6	29780
EZ	Class 3	100	100	60513100	1.090	12	7742
EZ	Class 3	100	150	60513150	1.150	6	12352
EZ	Class 3	100	200	60513200	1.380	6	16596
EZ	Class 3	100	300	60513300	2.050	6	25716
EZ	Class 3	100	400	60513400	2.410	6	34836
EZ	Class 3	100	450	60513450	2.480	6	39396
EZ	Class 3	100	500	60513500	2.780	6	43956
EZ	Class 3	100	600	60513600	3.140	6	53076
BC	Class 5	60	60	60522060	0.772	18	2492
BC	Class 5	60	100	60522100	0.811	24	4442
BC	Class 5	60	150	60522150	0.867	24	6976
BC	Class 5	60	200	60522200	1.110	18	9586
BC	Class 5	60	300	60522300	1.710	12	14420
BC	Class 5	60	400	60522400	2.070	6	19540
BC	Class 5	60	450	60522450	2.130	6	22100
BC	Class 5	60	500	60522500	2.450	6	24660
BC	Class 5	60	600	60522600	2.810	6	29780
BC	Class 5	100	100	60523100	1.090	12	7742
BC	Class 5	100	150	60523150	1.150	6	12352
BC	Class 5	100	200	60523200	1.380	6	16596
BC	Class 5	100	300	60523300	2.050	6	25716
BC	Class 5	100	400	60523400	2.410	6	34836
BC	Class 5	100	450	60523450	2.480	6	39396
BC	Class 5	100	500	60523500	2.780	6	43956
BC	Class 5	100	600	60523600	3.140	6	53076
BK8	Class 8	60	60	60582060	0.772	18	2492
BK8	Class 8	60	100	60582100	0.811	24	4442



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Ⓢ	Class	Ⓜ	Ⓜ	Ref	kg/u	Ⓜ	mm ²
BK8	Class 8	60	150	60582150	0.867	24	6976
BK8	Class 8	60	200	60582200	1.110	18	9586
BK8	Class 8	60	300	60582300	1.710	12	14420
BK8	Class 8	60	400	60582400	2.070	6	19540
BK8	Class 8	60	450	60582450	2.130	6	22100
BK8	Class 8	60	500	60582500	2.450	6	24660
BK8	Class 8	60	600	60582600	2.810	6	29780
BK8	Class 8	100	100	60583100	1.090	12	7742
BK8	Class 8	100	150	60583150	1.150	6	12352
BK8	Class 8	100	200	60583200	1.380	6	16596
BK8	Class 8	100	300	60583300	2.050	6	25716
BK8	Class 8	100	400	60583400	2.410	6	34836
BK8	Class 8	100	450	60583450	2.480	6	39396
BK8	Class 8	100	500	60583500	2.780	6	43956
BK8	Class 8	100	600	60583600	2.810	6	53076

Ⓢ Protection System

CU - Copper electroplated

PG - Pregalvanised

EZ - Electroalvanised

BC - Electroalvanised 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

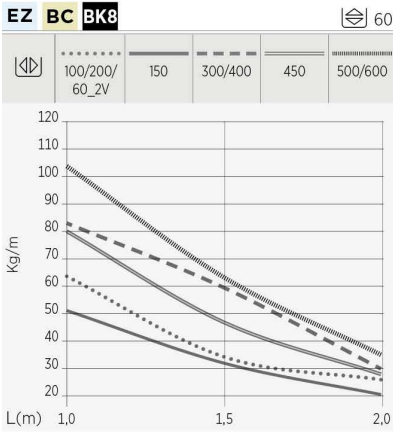


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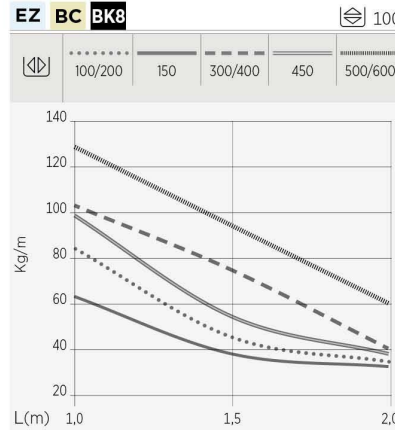
Load diagrams



EZ BC BK8

⊕	⊕	mm ²
60	60	2.520
	100	4.420
	150	6.783
	200	9.333
	300	14.050
	400	19.050
	450	21.500
500	24.050	
600	29.050	

Valores certificados por:
 Values certified by:
 Valeurs certifiées par:
 Valores certificados por:



EZ BC BK8

⊕	⊕	mm ²
100	100	7.462
	150	11.562
	200	16.290
	300	25.290
	400	34.290
	450	39.396
	500	43.290
600	52.290	

Valores certificados por:
 Values certified by:
 Valeurs certifiées par:
 Valores certificados por:



Product applications



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