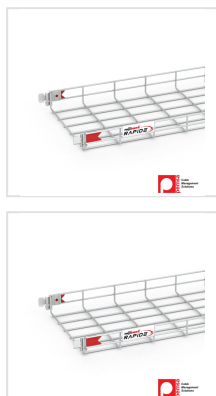
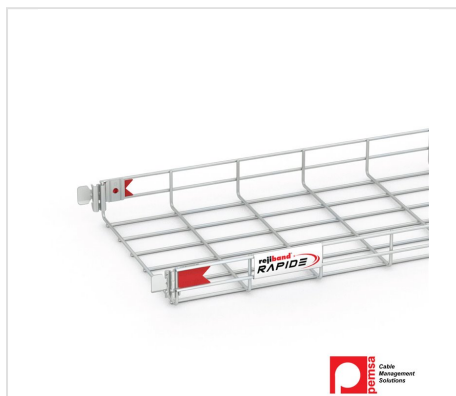




PEMSA REJIBAND® RAPIDE — WIRE MESH CABLE TRAY SYSTEM

Rejiband Rapide Wire Mesh Tray — EZ3 Electrogalvanised — 60mm × 300mm × 3m

60512300



The Pensa Rejiband® Rapide is a high-strength steel wire mesh cable tray featuring a patented Click quick-connect system. Pre-fitted couplers allow sections to join in under 2 seconds without screws or fixings — saving up to 40% on installation time and labour costs. The rounded safety edge protects cable insulation and prevents installer injury.

Manufactured to IEC 61537 with global certifications including CE/UKCA and UL/CSA.

TECHNICAL SPECIFICATIONS

Part Number	60512300
Tray System	Pensa Rejiband® Rapide
Standard	IEC 61537 : 2016
Load Classification	Class 3 per IEC 61537
Height (Flange Depth)	60 mm (100mm also available)
Width	300 mm (60–600mm range)
Section Length	3,000 mm (3 m)
Weight	1.725 kg/m
Wire Material	High-strength steel with surface coating
Connection System	Tool-free Click (pre-fitted coupler)
Surface Finish	EZ3 — Electrogalvanised
Temperature Range	–50°C to +150°C
Impact Resistance	20 J (per IEC 61537)
Fire Classification	A1 — Non-combustible
Electrical Continuity	<50 mΩ — guaranteed per IEC 61537
ETIM Classification	EC000853 (ETIM 10)
Manufacturer	Pensa Cable Management, S.A. — Spain

CERTIFICATIONS & STANDARDS

IEC 61537	CE Marked	UKCA Marked	UL / CSA
IECEE CB Scheme	N AENOR	REACH / RoHS	

KEY FEATURES

- **IEC 61537 Class 3 load rated** — engineered for heavy cable loads across standard spans
- **Patented Click system** — joins in <2 seconds, no screws or tools required
- **40% faster installation** vs. traditional screw-joined mesh tray — significant labour savings
- **Rounded safety edge** — prevents cable abrasion and protects the installer
- **Wide temperature range** –50°C to +150°C — suitable for extreme environments
- **A1 Non-combustible** fire rating — ideal for fire-rated installations
- **Electrical continuity <50 mΩ** — earthing compliance guaranteed per IEC 61537
- Available 60mm or 100mm flange heights, widths from 60mm to 600mm
- Multiple protection finishes: EZ3, Hot-Dip Galvanised, Stainless Steel

TYPICAL APPLICATIONS

✓ Data centres & server rooms	✓ Commercial & industrial fit-outs
✓ Airports & major infrastructure	✓ Tunnels & civil works
✓ Naval & petrochemical facilities	✓ Car parks & public buildings
✓ Pharmaceutical & food industry	✓ Renewable energy & offshore



Rejiband Rapide Wire Mesh Tray — EZ3 Electrogalvanised — 300mm Width

60512300

LOAD CLASSIFICATION — IEC 61537

The Rejiband Rapide EZ3 carries a **Class 3 load classification** under IEC 61537. Load capacity is 25–30% higher than comparable mesh tray products of the same width. A Class 8 rated variant (BK8 High-Resistance Coating) is available for heavier-duty applications. Full load curves (UDL vs. span) are provided in Pemsas official technical documentation.

Depth	Width	Load Class	Finish	Weight (kg/m)
60 mm	60 mm	Class 3	EZ3	0.778
60 mm	100 mm	Class 3	EZ3	0.817
60 mm	150 mm	Class 3	EZ3	0.875
60 mm	200 mm	Class 3	EZ3	1.120
60 mm	300 mm ◀	Class 3	EZ3	1.725
60 mm	400 mm	Class 3	EZ3	2.102
60 mm	450 mm	Class 3	EZ3	2.166
60 mm	500 mm	Class 3	EZ3	2.489
60 mm	600 mm	Class 3	EZ3	2.856
100 mm	100 mm	Class 3	EZ3	1.110
100 mm	150 mm	Class 3	EZ3	1.168
100 mm	200 mm	Class 3	EZ3	1.402
100 mm	300 mm	Class 3	EZ3	2.078
100 mm	400 mm	Class 3	EZ3	2.445
100 mm	450 mm	Class 3	EZ3	2.518
100 mm	500 mm	Class 3	EZ3	2.822
100 mm	600 mm	Class 3	EZ3	3.228

◀ Highlighted row = this product (60512300). Class 8 rated BK8 variant also available for heavy-duty applications.

PROTECTION SYSTEMS AVAILABLE

Code	Description	Typical Use
EZ3	Electrogalvanised — standard indoor/outdoor	General commercial & industrial
GC	Hot-Dip Galvanised	Harsh outdoor / high-corrosion
316L	Stainless Steel 316L	Marine, food & pharmaceutical
BK8	High-Resistance Coating (Class 8 rated)	Heavy-duty, high load applications
BC	Electrogalvanised Bichromate	Enhanced corrosion resistance

ORDERING — EZ3 ELECTROGALVANISED (60MM DEPTH)

Part No.	Width	Height	Length	kg/m
60512060	60 mm	60 mm	3 m	0.778
60512100	100 mm	60 mm	3 m	0.817
60512150	150 mm	60 mm	3 m	0.875
60512200	200 mm	60 mm	3 m	1.120
60512300	300 mm	60 mm	3 m	1.725
60512400	400 mm	60 mm	3 m	2.102
60512450	450 mm	60 mm	3 m	2.166
60512500	500 mm	60 mm	3 m	2.489
60512600	600 mm	60 mm	3 m	2.856

Highlighted row (60512300) = product stocked by Cableaway. Other widths available to order. 100mm-depth variants also available.

ORDERING — EZ3 ELECTROGALVANISED (100MM DEPTH)

Part No.	Width	Height	Length	kg/m
60513100	100 mm	100 mm	3 m	1.110
60513150	150 mm	100 mm	3 m	1.168
60513200	200 mm	100 mm	3 m	1.402
60513300	300 mm	100 mm	3 m	2.078
60513400	400 mm	100 mm	3 m	2.445
60513450	450 mm	100 mm	3 m	2.518
60513500	500 mm	100 mm	3 m	2.822
60513600	600 mm	100 mm	3 m	3.228

COMPLIANCE & NOTES

Standard: IEC 61537 : 2016 — Cable management systems: cable trays and cable ladders.

Electrical continuity: <50 mΩ per IEC 61537 for earthing compliance.

Fire: A1 Non-combustible — suitable for fire-rated installations.

Temperature: Rated –50°C to +150°C. Suitable for extreme environments.

Installation: Click system requires no screws — joins in under 2 seconds. Accessories including couplers, bends, wall supports and hangers available separately.

For full load capacity curves and span data refer to Pemsas official technical data sheet (pemsarejiband.com) or contact Cableaway on 1300 883 452.