

Reinforced Joint Clamp EG

64010061



A heavy-duty steel joint clamp consisting of a captive screw, connecting plate and nut for joining sections of Rejiband® wire mesh tray. The reinforced construction provides superior mechanical strength and IEC 61537 electrical continuity at the joint.

TECHNICAL SPECIFICATIONS

Part Number	64010061
Type	Reinforced tray section joint
Compatible Trays	Rejiband® wire mesh trays
Components	Captive screw + connecting plate + nut
Standard	IEC 61537
Electrical Continuity	<50 mΩ per IEC 61537
Material	Steel
Surface Finish	EZ3 — Electrogalvanised
Available Finishes	EZ3, GC, 316L
Manufacturer	Pemsa Cable Management — Spain

PROTECTION SYSTEMS AVAILABLE

Code	Description	Typical Use
EZ3	Electrogalvanised (EZ3)	Indoor / commercial
GC	Hot-Dip Galvanised	Outdoor / industrial
316L	Stainless Steel 316L	Marine / food industry

KEY FEATURES

- **Reinforced construction** — greater mechanical strength than standard joints
- **Captive screw assembly** — connecting plate and nut for secure fixing
- **IEC 61537 compliant** — electrical continuity at the joint guaranteed
- Simplifies assembly in tight or confined installations
- Provides additional clamping force for heavy cable loads

TYPICAL APPLICATIONS

✓ Heavy-duty tray connections	✓ Industrial installations
✓ Data centres & server rooms	✓ Reinforced joint requirements
✓ Long cable tray runs	✓ High cable-fill applications