

PEMSA REJIBAND® — OMEGA SPLUS SUPPORT SYSTEM

SPLUS Omega Channel — 2m (PG)

67020111



A channel with omega profile and universal connection system for Rejiband® and Pemsaband® trays. Used individually or with Omega SPLUS brackets to build wall- or ceiling-mounted support structures fixed via threaded rod. Supplied in 2000mm lengths in a Pre-Galvanised (PG) finish. Made of steel and available in multiple Protection Systems.

TECHNICAL SPECIFICATIONS

Part Number	67020111
Product Type	Omega-profile support channel (rail)
Length	2000 mm (2 m)
Weight	2.080 kg
Compatible Trays	Rejiband® and Pemsaband®
Mounting Method	Wall or ceiling-mounted via threaded rod
Connection System	Universal omega-profile connection
Material	Steel
Surface Finish	PG — Pre-Galvanised (Class 3)
Available Lengths	1000 mm, 2000 mm, 3000 mm
Other Finishes	AZ+ (Class 8) available
Manufacturer	Pemsa Cable Management, S.A. — Spain

ORDERING — SPLUS OMEGA CHANNEL RANGE

Omega Channel 1m (PG)	67020110
Omega Channel 2m (PG)	67020111
Omega Channel 3m (PG)	67020112
Omega Channel 1m (AZ+)	67030110
Omega Channel 2m (AZ+)	67030111
Omega Channel 3m (AZ+)	67030112

KEY FEATURES

- **Universal omega-profile connection** — compatible with Rejiband® and Pemsaband® tray systems
- Configures individually or with **Omega SPLUS brackets** for wall or ceiling structures
- Threaded-rod mounting for **suspended installations**
- Available in **1m, 2m and 3m** lengths
- **Pre-Galvanised (PG) finish**, with high-resistance AZ+ also available
- Operating temperature -50°C to 150°C , A1 non-combustible rating

TYPICAL APPLICATIONS

✓ Suspended ceiling structures	✓ Wall-mounted support runs
✓ Data cabling installations	✓ Light & medium industrial fit-outs
✓ Custom cable tray frameworks	✓ General electrical fit-outs

PROTECTION SYSTEMS AVAILABLE

Code	Description	Use
PG	Pre-Galvanised (Class 3)	General indoor use
AZ+	High-Resistance Galvanised (Class 8)	Outdoor / harsh environments