COMBO WP CABLING FIBRE OPTIC DISTRIBUTION BOX I...

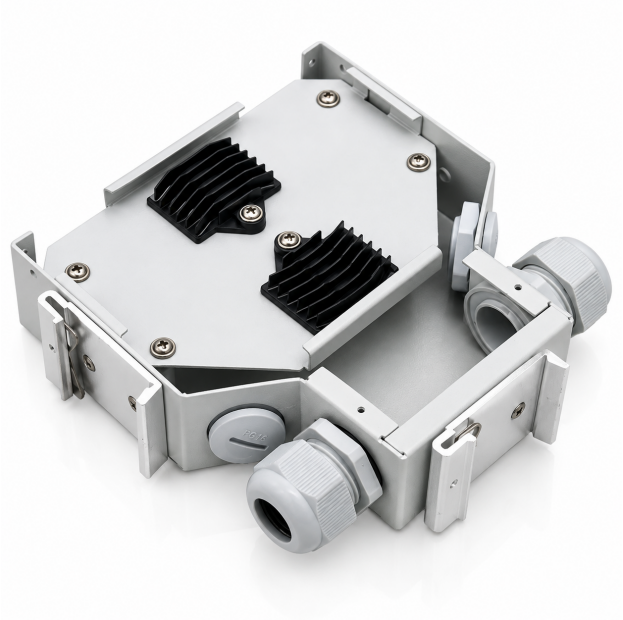
19"/DIN Fiber Optic Boxes

ARTICLE CODE WPC-FPB-06-G

COMBO WP CABLING fibre optic distribution box in aluminium for DIN rail installation, supplied with 2 interchangeable front panels: 6 SC Simplex / LC Duplex positions or 6 SC Duplex positions. Splicing module for up to 12 fibres. Adapters not included.

The COMBO WP CABLING fibre optic distribution box is designed to organize and terminate optical connections inside cabinets and enclosures with DIN rail installation. The COMBO configuration adapts the box to different connection requirements by using one of the two interchangeable front panels supplied.

The package includes one front panel with 6 positions compatible with SC Simplex or LC Duplex adapters and a second panel with 6 positions for SC Duplex adapters. The panels are interchangeable and only one panel is installed at a time, so the installer can choose the one suited to the required configuration. Adapters are not included.



PROFESSIONAL TECHNICAL DATASHEET

Technical information

WPC-FPB-06-G

Technical data

INFORMATION	See the online product page.

Applications

- Electrical and automation cabinets
- Optical distribution cabinets and systems
- Fibre optic installations with organized DIN rail mounting

Main features

- Type: COMBO fibre optic distribution box for DIN rail
- Material: aluminium
- 2 interchangeable front panels included, used one at a time
- Panel 1: 6 positions compatible with SC Simplex / LC Duplex
- Panel 2: 6 SC Duplex positions
- Adapters: not included
- Splicing module: 12 fibres
- Cable entry/exit ports: 2
- Pigtail or ribbon entry/exit passages: 12
- Declared capacity: up to 12 fibres
- Dimensions (H × W × D): 128.8 × 36 × 140.5 mm
- Weight: 360 g

PRODUCT IDENTIFICATION

Code: WPC-FPB-06-G

EAN: 8054392614323

ONLINE PRODUCT PAGE

Scan the QR code

Main features

- Colour: grey RAL 7035
- Benefits:
- COMBO version with 2 interchangeable front panels
- SC Simplex / LC Duplex or SC Duplex compatibility
- Configuration adaptable to the installation requirements
- Compact DIN rail installation
- Internal fibre splicing and distribution management