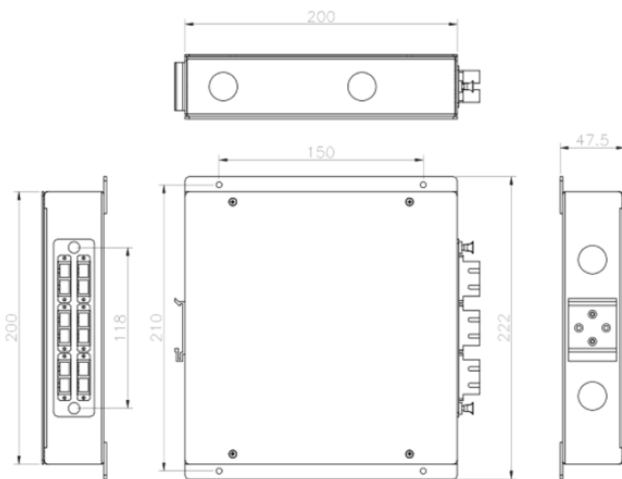




Mini DIN Rail FOBOT with 12 Fibre Capacity (SC or SCA Simplex) OR 24 Fibre Capacity (LC or LCA Duplex)

Product Images



Mini DIN Rail FOBOT with 12 Fibre Capacity (SC or SCA Simplex) OR 24 Fibre Capacity (LC or LCA Duplex)

The Mini-DIN Rail FOBOT is a versatile and efficient solution for space-sensitive commercial and Industrial installations. It supports DIN rail Mounting and can be installed in Meter Boxes or Industrial Computing setups alongside PLC installation. With a sturdy metal housing, this unit can support up to 12 fibre cores when using SC or SCA Simplex couplers or 24 fibre cores when using LC or LCA Duplex couplers.

FEATURES

- Compatible with DIN rail or wall mount installation
- Supports 12 SC or SCA Simplex or 24 LC or LCA Duplex cores ([Flangeles couplers required, not included](#))
- Knockouts for top or bottom cable entry
- Includes fiber optic splice tray
- Rodent-resistant design
- Suitable for pre-terminated or spliced installations
- Works with both loose tube and riser cable

Details

- **Dimensions:** 155mm x 55.5mm x 110mm
- **Material:** Black powder-coated steel
- **Accessories included:** Cable gland, 2 cable guides (adhesive-backed), 2 cable ties, DIN rail clip, 2 laser warning stickers, and a secure fibre optic splice cassette

WARRANTY

1-year limited warranty

