



# 1RU Sliding 12/24/48 Port Rack Mount FOBOT FIBRE OPTIC PATCH PANEL WITH SPLICE CASSETTE

4Cabling has brought to market, the most impressive FOBOT (Fibre Optic Break Out Tray) yet! It incorporates all of the key features you would expect in a premium FOBOT, at a price, that is unheard of for this caliber of device.

## The feature list includes:

- Linear bearing rails to support the smooth running termination tray
- Numbered ports on all adaptor plates
- Pre-drilled screw holes on each adaptor plate, with screws supplied, to ensure couplers are fixed firmly into position
- 4 Glands that cater to most cable sizes at rear cable entry point
- Cable management and splice cassette to quickly and easily secure the provided 60mm fusion splice protectors into the cassette
- Laser warning stickers
- Traditional cable management options are also included for your convenience
- All priced to appeal to any installer looking to offer a quality fibre installation at any scale



## Key features

- Dimensions: DxWxH: 253.5 x 482 x 44.2mm
- Material: Powder-Coated Steel
- Colour: Black
- Fastening: 19"/1RU
- RoHS Compliant
- Pre-assembled for fast and easy installation
- Linear rails with ball bearings
- Rodent Proof
- 60mm splice boots
- 3-year limited warranty

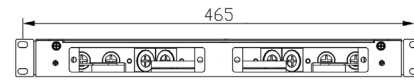
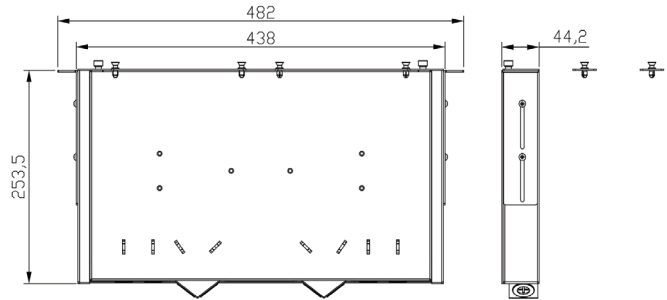
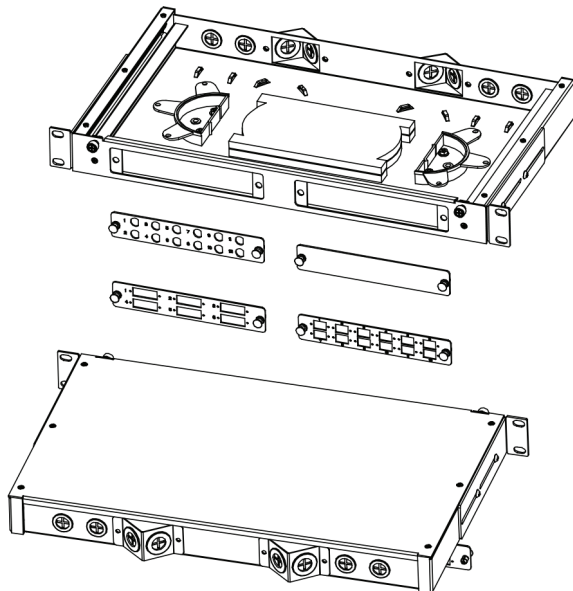
## Inclusions

- 5 x Unloaded adaptor plates
- 1 x Cover plate
- 1 x Splice tray
- 2 x PG13.5 cable gland with tail 100mm
- 2 x PG9 cable gland
- 48 x 60mm x 1.0 splice sleeve
- 1 x Protection tube 5mm 1.6m
- 1 x Spiral tube 5.5mm 1.6m
- 6 x Black push pin
- 2 x laser label
- 4 x Screws M6X12
- 48 x Screws M2X6
- 16 x Cable ties 2.5mm x 100mm
- 8 x Simplex ST adapter blank plug / dust cover
- 8 x Simplex SC adapter blank plug / dust cover
- 8 x Duplex SC adapter blank plug / dust cover

## Adaptor plates

- 2 x 6 Port SC Duplex
- 2 x 12 Port SC Simplex / LC Duplex
- 1 x 12 Port St Simplex





- 12 ST Simplex unloaded x1    Blank Plate x1  
6 SC Duplex unloaded x2    12 SC Simplex/LC Duplex unloaded x2

