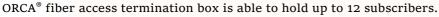


FIBER ACCESSORIES

FIBER TERMINATION BOX - DIN BAR

Description



Is it used as a termination point for the feeder cable to connect with drop cable in FTTx network system. It integrates fiber splicing, splitting, distribution, storage and cable connection in one solid protection box.



Feature:

Iron 10/10 coating realized - grey colour

Size 142 x 126 x 40 mm

12 port SCdx footprint for SC duplex and LC quad or 8 SCsx for SC simplex or LC duplex adapters

Water-proof design with IP-54 Protection level

Integrated with splice cassette and cable management rods

Manage fibers in a reasonable fiber radius condition

Easy to maintain and extend the capacity

Fiber bend radius control more than 40mm

Suitable for the fusion splice or mechanical splice

Efficient cable management

4 ports cable entrance for drop cable, 2 linear or 2 angled

Integrated splice tray - no optical adapters included

Unloaded version with caps to cover empty hole and screws to fix optical adapters



Ordering Information code:	
OC-FPP-171100-06U-DIN	ORCA - Terminal optic Box - DIN type - 6 SC DPX port, grey colour, unloaded, with 6 pcs black cover and 12 pcs fixing screw, no adapters.
OC-FPP-171100-08U-DIN	ORCA - Terminal optic Box - DIN type - 8 SC SPX port, grey colour, unloaded, with 8 pcs black cover and 16 pcs fixing screw, no adapters.

agg. 11/2022