

Wall/Pole mount fiber distribution box







DESCRIPTION

FABNET Indoor Termination Box is a compact fiber terminal for use at the final fiber termination point in the customer premises. IT provides mechanical protection and managed fiber control in an attractive format suitable for use inside customer premises. A variety of possible fiber termination techniques are accommodated.

APPLICATIONS

- Optical fiber communication system
- Telecom, FTTH, Optical CATV and LAN applications.
- Wall and Pole mount applications
- · Accepts adapters & direct splicing.

SPECIFICATIONS & FEATURES

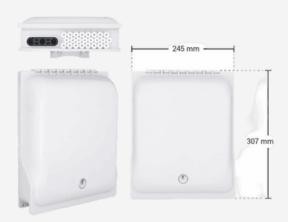
- Designed for Wall and Pole mount applications
- · Rugged and durable and UV resistant
- Safety lock with all front operation
- Accepts loose tube, distribution cables
- · Compatible with small and medium volumes of cables
- Complied ROHS

PHYSICAL & ENVIRONMENTAL PROPERTIES			
Environmental Space	Indoor	Material	Rugged and durable and UV resistant
Colour	White	Capacity	24/48/96/144
RoHS	Compliant	Flame Rating	UL 94-V0
Storage Temperature	-10° to 75°	Operating Temperature	-10° to 70°
Cable Ports (48 Core)	2 cable ports - max ø 8mm	Drop Cable (48 Core)	8 drop cable ports - max ø 3mm
Cable Ports (96 Core)	3 cable ports - max ø 14mm	Drop Cable (96 Core)	24 drop cable ports - max ø 3mm
Cable Ports (144 Core)	2 cable ports - max ø 20mm 1 reserved cable port - max ø 18mm	Drop Cable (144 Core)	12 ports - max ø 14mm that holds 48 drop cables - max ø 3mm



TECHNICAL DRAWING







ORDERING INFORMATION

FEW48S	Fiber Optic Indoor Termination Box 48 Fiber
FEW96S	Fiber Optic Indoor Termination Box 96 Fiber
FEW144S	Fiber Optic Indoor Termination Box 144 Fiber