

F26 Pre-Terminated Breakout Panel - 24 Position SC Simplex/LC Duplex/E2000

This 1U Pre-term Breakout Panel is designed to provide housing for connections from a preterm to patch cords. The open frame allows for quick and easy installation of connectors. Having the option to use an array of different adaptor types by using a different front plate makes this panel suitable for a wide range of applications. A key feature of the panel is that it provides space within the 1U space to route the patch cords through to the back of the rack.



Features

- Simple design provides easy access for installers
- Up to 48 fibre when using LC quad adaptors
- Tray has cable management hoops and tie locations for neat and tidy solution
- Channel to route patch cords to the rear of the rack with the 1U space
- Changeable front plates to allow for a wide range of adaptor types
- Suitable for pre-terminated cables only

Applications

- Data centres, premise installations, telecommunication networks
- Ethernet, Fibre Channel, ATM, LAN, MAN and WAN
- Data communication
- Indoor applications

Specification

ELEMENT	CHARACTERISTIC
Height (mm)	44
Width (mm)	484
Depth (mm)	130
Net weight (kg)	1.15
Suitable for adaptor type	SC Simplex/LC Duplex/E2000
Number of ports	24
Material	Cold Rolled Steel
Material thickness (mm)	1.2
Material coating	Electrostatic powder coating
Colour	Black RAL 9004
Operating temperature (°C)	-40 to +60
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754, EN297-1
Compliant to	RoHS, Reach/SVHC

Ordering Information

	Front Connector	Number Of Adaptors (Max 24)
F26	SC	SC Simplex Singlemode
	SCM	SC Simplex Multimode
	SCA	SC Simplex APC
	LCS	LC Duplex Singlemode
	LCM	LC Duplex Multimode
	LCM	LC Duplex APC
	LCV	LC Duplex Multimode OM4
	E2S	E2000 Singlemode
	E2M	E2000 Multimode
	E2A	E2000 APC
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Example Part Number

F26	SC	24
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This part number generator has created an: fixed pre-term breakout panel with 24 SC Simplex singlemode adaptors

Technical Drawing

