

Slim Surface Mount Modular Panel

Indoor Surface Mount Fiber Termination Panel

Infinique indoor surface mount fiber patch panel offers a compact solution to the end user. This enclosure is slim and modular and has been designed to accept one front adapter panel. With the ability to use a full array of different adapter types, this enclosure offers a flexible solution, enabling easy access during installation or rework with no disturbance to the existing fiber cable. In addition it also offers multiple cable entry points where fiber cables can either be spliced or pre-terminated, making this enclosure one of the most flexible fiber termination panels.

Features and Benefits

- Slim with Speedy Installation**
 Slim wall mount cabinet for SC, ST, FC Simplex and 6 SC Duplex and LC Quad
- Rugged Construction**
 Powder Coated Rolled Steel Construction and is Flame Resistant, IP65 and IK10
- Safe and Secure**
 Hinged door with multiple fixing points and accessories
- High Density**
 Connectivity up to 8 simplex and 6 Duplex Adapters and TIA compliance for cable slack

MATERIAL SPECIFICATIONS

Material	Cold Rolled Steel
Material Thickness	16 Gauge
Material Finish	Powder Coating
Color	RAL 9004
Compatible Adapter Types	Modular Panels / MTP Cassettes
Dimensions (h x w x d)	16 x 14 x 3 cm
Weight	1.5 kgs
Operating Temperature	-40°C ~ +50°C
Standards	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754, EN297-1
Compliant	RoHS, Reach/SVHC

APPLICATIONS

Data Centers and Premises Installations, Ethernet, Fiber Channel, ATM, LAN, MAN, WAN, Data Communication Networks, Telecommunication Networks

ORDERING INFORMATION

Part Number	Description
IFSMPP8STS	Infinique FAS-NET Slim Surface Mount Modular Panel, 8 ST Simplex, 8 FC Duplex, Unloaded
IFSMPP8SCS	Infinique FAS-NET Slim Surface Mount Modular Panel, 8 SC Simplex, 8 LC Duplex, Unloaded
IFSMPP6SCD	Infinique FAS-NET Slim Surface Mount Modular Panel, 6 SC Duplex, 6 LC Quad, Unloaded

Construction



8 Port SC Simplex / LC Duplex



8 Port ST Simplex / FC Simplex



6 Port SC Duplex / LC Quad