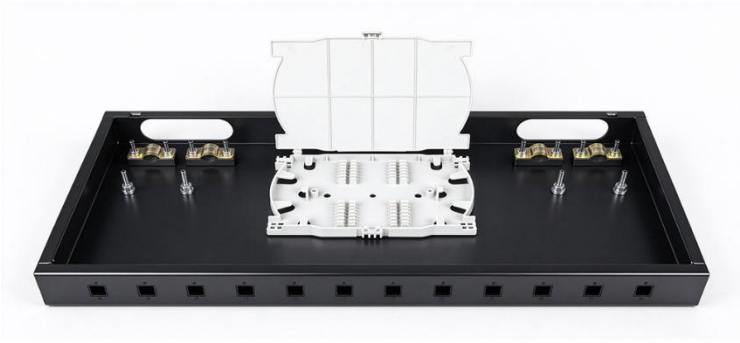
NEXA 12-Port Fiber Optic Patch Panel

The NEXA **NX-FPP-12BMN-1U** 12-Port Fiber Optic Patch Panel is designed for efficient fiber optic cable termination, distribution, connection, and protection in structured networking environments. Constructed from high-quality cold-rolled steel sheet, it offers a durable enclosure for reliable fiber infrastructure management.







Part No: NX-FPP-12BMN-1U

Key Features:

- Durable cold-rolled steel chassis construction
- 12-port terminal box design for fiber distribution
- Supports up to 24 fiber connections with LC
- Compatible with SC, FC, LC and ST connectors
- 19-inch rack-mount installation for organized networking
- Simplifies fiber connection, distribution and protection

Full Specifications:

Specification	Details
Brand	NEXA
Model	NX-FPP-12BMN-1U
Product Type	Fiber Optic Patch Panel
Port Count	12 Ports
Installation	19-inch Rack Mount
Material	Cold-Rolled Steel Sheet
Material Thickness	1.0 ± 0.05 mm
Color	Black
Connector Compatibility	SC / FC / LC / ST
Fiber Capacity	12 Fibers (SC/FC/ST)
Fiber Capacity (LC)	24 Fibers
Maximum Capacity	24 Fibers (LC)
Operating Temperature	−40°C to +60°C
Operating Humidity	Less than 90% RH
Storage Temperature	−40°C to +60°C
Storage Humidity	10%–90% RH
Dimensions	430 × 201 × 44 mm
Applicable Standards	ANSI/TIA-568.3-E, ISO/IEC 11801