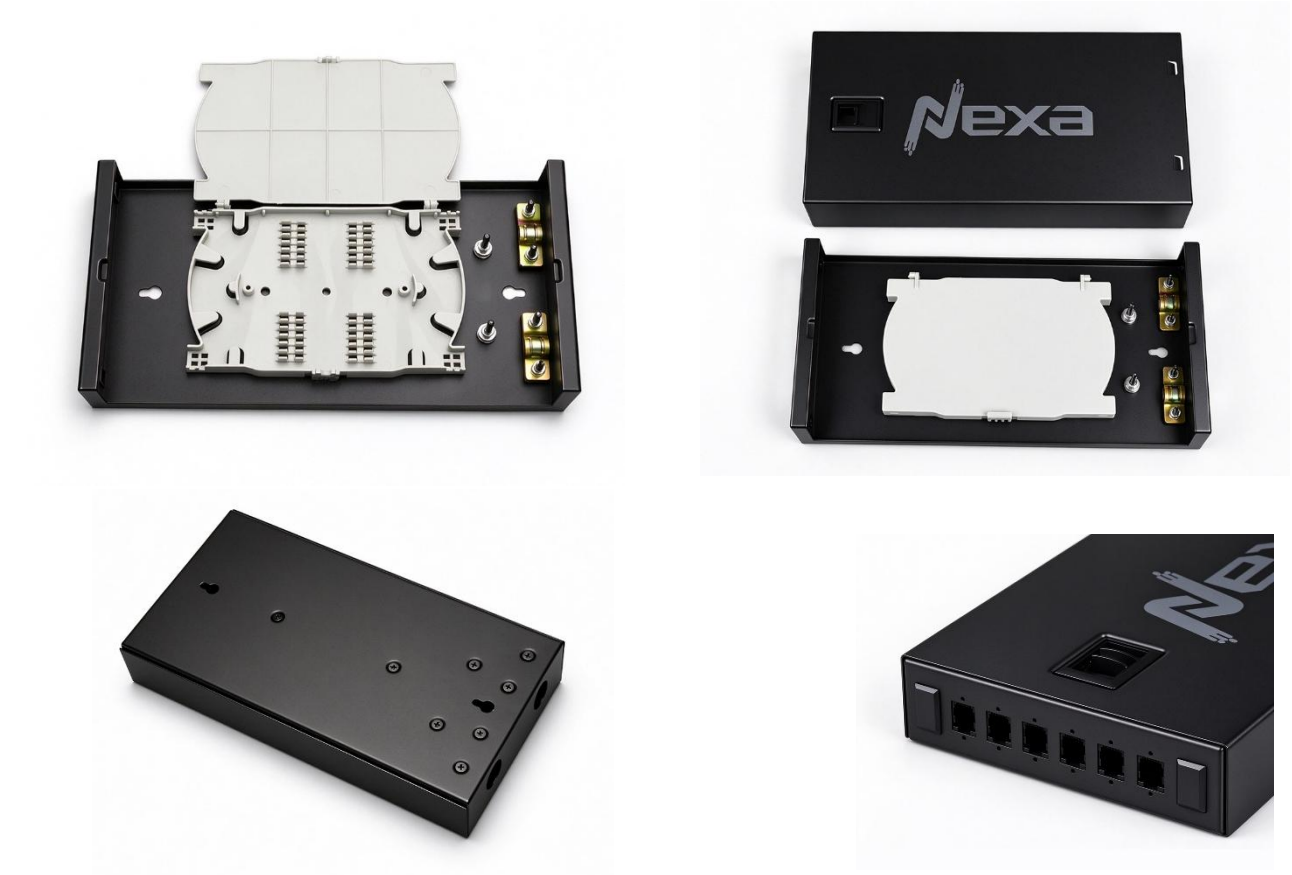
NEXA 6-Port Fiber Optic Terminal Box

The NEXA **NX-FPP-6BMN-1U** 6-Port Fiber Optic Terminal Box is designed for organized fiber termination, splicing, and distribution in fiber optic network installations. Featuring a compact design and durable cold-rolled steel enclosure, it provides a practical solution for managing fiber connections in space-conscious environments.



Part No: NX-FPP-6BMN-1U

Key Features:

- Compact, lightweight design with organized internal layout
- Six-port fiber termination capacity for network connections
- Replaceable internal splice tray for flexible fiber management
- Wall-mounted installation with convenient cable management
- Compatible with ribbon and single-fiber pigtails
- Optional adapter panels support various interface configurations

Full Specifications:

Specification	Details
Brand	NEXA
Model	NX-FPP-6BMN-1U
Product Type	Fiber Optic Terminal Box
Number of Ports	6 Ports
Installation Type	Wall Mount
Panel Material	Cold-Rolled Steel
Color	Black
Flammability Rating	UL94V-HB
Optional Flammability Rating	UL94V-2 / UL94V-0
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	261 × 133 × 40 mm
Applicable Standards	ANSI/TIA-568.2-D, ISO/IEC 11801, YD/T 926.3-2009
Fiber Compatibility	Ribbon or Single-Fiber Pigtails
Splice Tray	Replaceable
Adapter Panel	Optional