NMF-WP48SC-IB-BK



Wall-mounted fiber distribution unit, for 48 ports SC connectors, steel housing, with key, black

Wall Mount Fiber Distribution Unit (FDU) are designed for switching optical fibers, in particular to create a detachable connection between optical cords connected to active equipment and terminated with fiber optic cables. Optical cables are built into the FDU and terminated with the necessary connectors by welding with pigtails. To protect the joints and lay the stocks of fiber lengths, special splice cassettes and heat shrink sleeves are used. The connection of the terminated cable to the patch cords takes place through the optical pass-through adapters, which are installed in the removable panels on the front part of the FDU. Wall Mount Fiber Distribution Unit (FDU) NMF-WP48SC-IB-BK is designed for wall mounting. The FDU body is made of steel and reliably protects the fibers from external mechanical impact and foreign objects getting inside. To protect the FDU, the door is equipped with key lock. Simple design allows for convenient and quick installation.

Ordering Table

P/N	Type of adapters installation	Number of adapters	Individual package Size, mm	Weight, kg
NMF-WP48SC-IB-BK	SC duplex	24	320 x 312 x 88	2.00

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Detailed characteristics

Characteristic	Value
Mounting	Wall
Number of adapters	24
Material	Steel
Color	Black
Number of ports	48
Packaging	Individual - Cardboard box
Number of ports for main cables	1 year