

Pre-loaded fiber drawers provide a pre-configured, ready-to-install system for managing fiber optic terminations. The pre-loaded enclosure is a two-piece design with a slide-out drawer for full access to all fiber terminations and easy installation. The fiber drawer has integral mounting brackets suitable for installation in any 19" wide EIA-310/IEC 60297 compatible rack or cabinet.



technical information

Dimensions:	1.73"H x 17.5"W x 12.13" D (43.9 x 444.5 x 308.2mm)
Mounting option:	Integral brackets mount to 19" wide EIA-310/IEC 60297 compatible rack or cabinet
Accessories:	Mounting hardware and fiber routing accessory kit included; contains two FMS1 fiber management spools, two 30mm size rubber grommets, one PG11 cable gland, Panduit® Pan-Ty® Cable Ties and #12-24 and M6 x 1 mounting screws

key features and benefits

Pre-loaded with fiber optic adapters	Factory configured with duplex SC or LC adapters for fast and easy cabling and installation
Slide out drawer	Slides forward a full 300mm for easy service access to all fiber terminations, connections and splices
Multiple cable entry methods	Trunk and interconnect cable entry via PG11 glands, 5mm blown fiber glands, 20mm knockouts or 30mm rubber grommets
Two-piece, all metal body construction	Simple and economical installation with no loose components to misplace; improved protection over plastic fiber drawers
Dedicated labeling areas	Silk-screened white labeling areas for individual fiber channel identification plus overall enclosure labeling

applications

- Provides a ready-to-install system for managing fiber optic terminations, connections and patching in a variety of applications
- Can serve as a transition from backbone cabling to distribution switching in telecommunication rooms, an interconnect to active equipment switches in a fiber to the zone application and can be used as a transition enclosure for splicing to service provider trunks then patching to premise intra-building cabling
- Pre-loaded with SC or LC style adapters suitable for use with 50/125µm (OM2 or OM3/OM4) multimode, 62.5/125µm (OM1), or OS1/OS2 singlemode fiber
- Can terminate and manage up to 48 fibers in 1 RU depending on configurations and adapter type

NetKey® Pre-Loaded Fiber Drawer for OM1 62.5/125µm Multimode Fiber

6 duplex
SC adapters: NKFD1W6EIDSC
12 duplex
SC adapters: NKFD1W12EIDSC
12 duplex
LC adapters: NKFD1W12EIDLC
24 duplex
LC adapters: NKFD1W24EIDLC

NetKey® Pre-Loaded Fiber Drawer for OM2 50/125µm Multimode Fiber

6 duplex
SC adapters: NKFD1W6BLDSC
12 duplex
SC adapters: NKFD1W12BLDSC
12 duplex
LC adapters: NKFD1W12BLDLC
24 duplex
LC adapters: NKFD1W24BLDLC

NetKey® Pre-Loaded Fiber Drawer for OM3/OM4 50/125µm Multimode Fiber

6 duplex
SC adapters: NKFD1W6AQDSC
12 duplex
SC adapters: NKFD1W12AQDSC
12 duplex
LC adapters: NKFD1W12AQDLC
24 duplex
LC adapters: NKFD1W24AQDLC

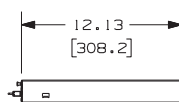
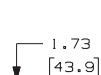
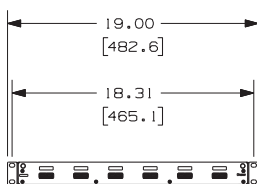
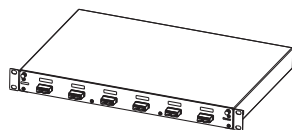
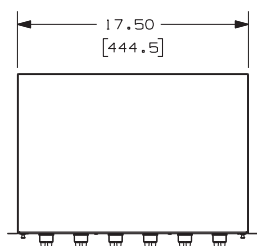
NetKey® Pre-Loaded Fiber Drawer for OS1/OS2 9/125µm Singlemode Fiber

6 duplex
SC adapters: NKFD1W6BUDSCZ
12 duplex
SC adapters: NKFD1W12BUDSCZ
12 duplex
LC adapters: NKFD1W12BUDLCZ
24 duplex
LC adapters: NKFD1W24BUDLCZ

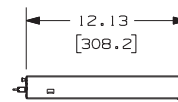
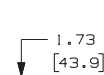
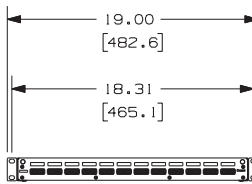
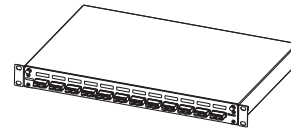
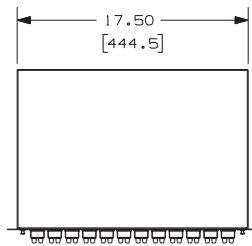
Splicing Accessories

Fiber splice module, 24 fusion splices: FOSMF
Fiber splice module, 12 mechanical splices: FOSMM
Fiber splice chip, 24 fusion splices: FSC24

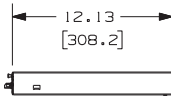
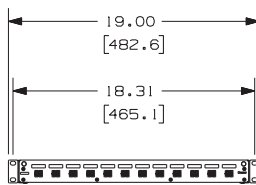
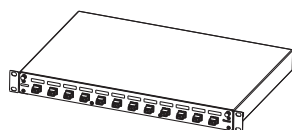
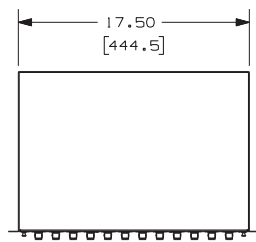
NetKey® Pre-Loaded Fiber Drawers



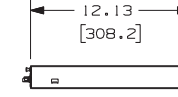
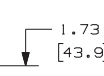
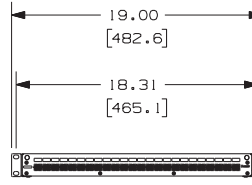
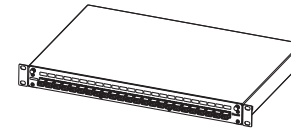
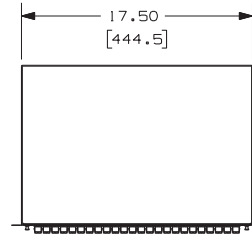
NKFD1W6DSC**



NKFD1W12DSC**



NKFD1W12DLC**



NKFD1W24DLC**

**** Substitute for color:**
For OM1 add EI (Electric Ivory)
For OM2 add BL (Black)
For OM3/OM4 add AQ (Aqua)

Dimensions are in inches. [Dimensions in brackets are metric].

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