

AT&T FiberLine Panels

Standard 19" Fiber Optic Panels

Description

1-288 fiber, 2-7U standard 19" fiber optic splicing/distribution panels

Connector type compatibility - Group A ST, SC, FC
 Connector type compatibility - Group B LC, MTRJ, LSH (E-2000™)

Splicing with Group A & B connectors Up to two 36 fiber splicing in each cassette

Distribution with Group A connectors Up to 36 fiber direct cable termination in each U

Distribution with Group B connectors Up to 72 fiber direct cable termination in each U

Panel front Up to 24 removable modules

Panel access Top and side

Front Cable Management Tray for patch cord routing and protection

Standard & EU Directives Conformance

- Relevant sections of ANSI/TIA/EIA-604 (FOCIS)
- Relevant sections of IEC 60874
- Relevant sections of IEC 61753
- Relevant sections of IEC 61754
- Plastic parts: UL94 V-0 flame test
- EU Directive 2011/65/EU (RoHS-2)

Mechanical Properties and Features

Frame Steel, colored black

Front cover Hinged transparent cover

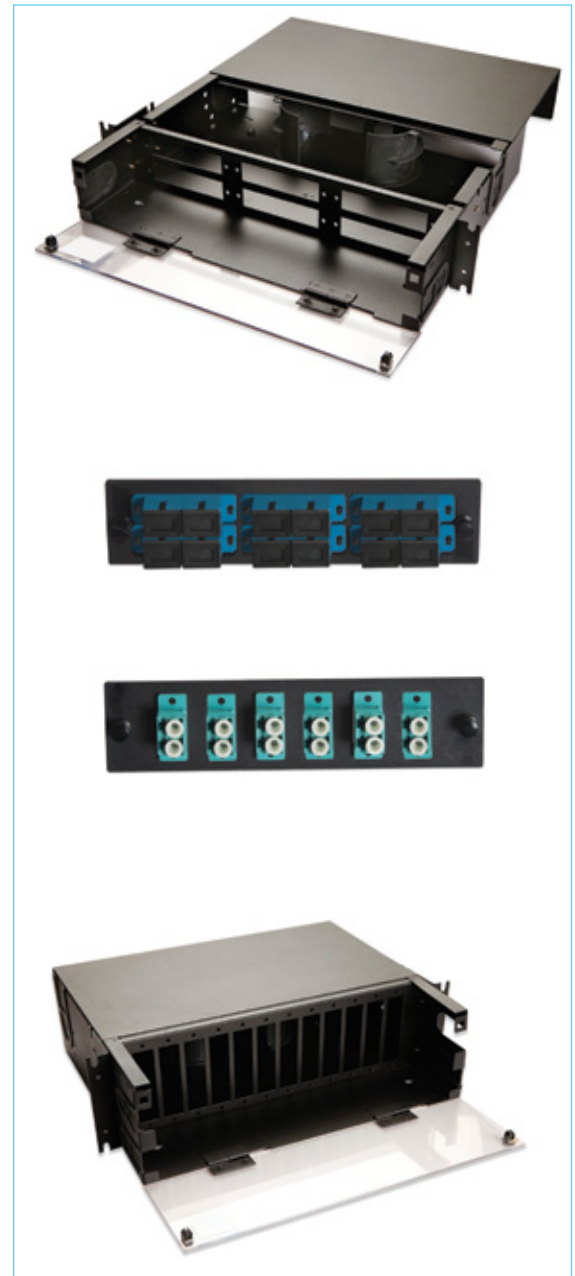
Operating temperature -10 to +60C at 5-85% RH (non condensing)

Storage temperature -40 to +70C

Plastic parts High-impact flame retardant materials

Port identification Numbers and designated space printed on the cover

Panel identification Designated space at the panel front



Ordering Information - Panels

Description	Units	Fiber Capacity		Cassette Capacity	Module Capacity	Size mm	Packaging	P/N
		A	B					
Standard 2U Blank 19" Fiber Optic Panel	2U	72	144	2	6	83x483x356	1/Box	27S00NV072A-MT2U
Standard 3U Blank 19" Fiber Optic Panel	3U	144	288	4	12	132x483x356	1/Box	27S00NV144A-MT3U
Standard 7U Blank 19" Fiber Optic Panel	7U	288	576	8	24	293x483x356	1/Box	27S00NV288A-MT7U

*Fiber Capacity refers to distribution option only
 Splice Capacity is limited by cassette capacity*

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