



VERTICAL CABLE

DIN-RAIL MODULAR CASSETTE

EZ MOUNT SERIES

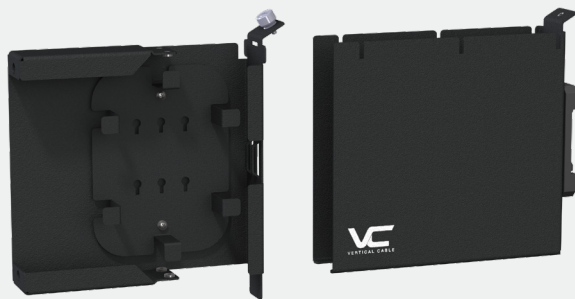
268-EZM01-1A-05

DESCRIPTION

DIN-Rail Modular LGX Optic Fiber Cassette.
Mountable universal cassette, compatible with standard LGX-format adapter plates

FEATURES

- Holds one (1) LGX adapter plate (up to 24 fibers)
- DIN-Rail Mounting only
- 1 or 2 splice holders, 12 fibers per holder, 24 fibers total
- Cable management: Cable anchor points (bridge lances), fiber/splice management stage, removable, set of cable ties and wraps
- Kit Includes:
 - 1 × bay
 - 1 × cassette
 - 1 × fiber management stage
 - 1 × din-rail clip
 - 1 × blank and grommet cable entry adapters
 - 2 × cable tie
 - 1 × shipping box
- Weight: 12.5 oz (350 g)



CHARACTERISTICS

Compatibility:	All Vertical Cable 264-MAP and 264-LAP series adapter plates
Mounting:	35-mm Din-rail, detachable DIN-rail clip
Materials:	Aluminum Alloy; Black Powder Coating

CAPACITY

Adapter Plates:	One LGX Adapter Plate
Optical Fibers:	Up to 24 optical fibers
Keystone Modules:	Up to 6 keystone modules
Splice Holders:	1 or 2 splice holders, 12 fibers per holder, 24 max.
Entry Point Adapters:	1 or 2 cable entry point adapters

DIMENSIONS

Height:	6.7 in. (170 mm)
Width:	1.4 in. (35 mm)
Depth:	5.5 in. (150 mm)

COMPLIANCE

IEC/EN 60715; DIN 43880;
ANSI/TIA-568.3-D; GR-769;
Directive 2011/65/EU Am. 2015/863/EU (RoHS2)

DIN-RAIL CLIP

Material:	Fiberglass-reinforced nylon 66 (PA66, GF: 30%)
Width:	1.38 in. (35 mm)
Mounting:	Spring-loaded latch
Compliance:	Directive 2011/65/EU Am. 2015/863/EU (RoHS2)

ENVIRONMENTAL

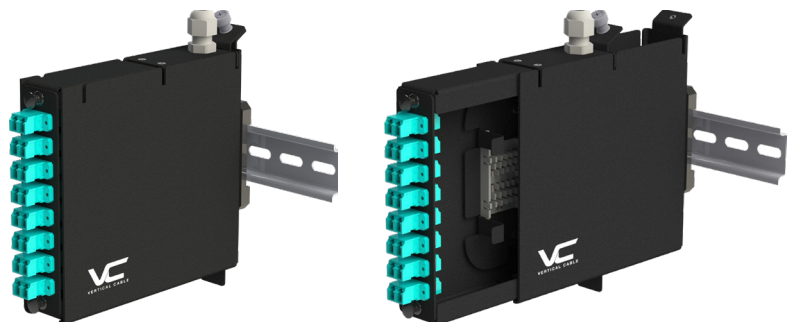
Operating Temperature:	-10 °C–60 °C (14 °F–140 °F)
Storage Temperature:	-40 °C–70 °C (-40 °F–158 °F)
Operating Humidity:	93 % RH max. non-condensing

THREADED JOINTS

SI (metric)

VERTICAL CABLE ACCESSORIES (NOT INCLUDED)

1. 265-HLD01-2B-00 Optical Fiber Splice Holder, Adhesive Mounting
2. 265-SLV01-3A-1H Optical Fiber Splice Protection Sleeve



Florida (HQ)
800-749-2447

California
951-696-7772

New York
845-391-8318

Texas
713-322-7242

verticalcable.com

This specification sheet is subject to change without notice.

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