CABLCON
AN IEWC COMPANY

In-Building Rack Mount Head End Panels for VFM®

Cablcon's VFM® combines fiber cable in counts up to 48 fibers with fiber panels using our unique and innovative fiber delivery system. The VFM® provides a cost effective and efficient way to install fiber by reducing engineering, ordering and installation time. Fiber is installed faster than traditional methods while delivering a superior performance cable plant.

Applications range from DAS & cell sites, data centers, and central offices, to customer premise installations.

FEATURES AND BENEFITS

- Reduces engineering costs by eliminating the need for precise measurement of fiber cable lengths. In many cases, the cost of a pre-site survey can be eliminated.

- Plug & Play Splice-Free. The cable is factory terminated and tested to facilitate quick installation. Removes the time and cost needed to prep and splice fiber.

- VFM® is available in a variety of fiber cable types: OFNR (riser), OFNP (plenum), and Cablcon's Corr2Flex® micro-armor cable, designed for easy routing in tight areas. Corr2Flex® plenum cable is crush resistant to 750N, and the flame retardant cable is crush resistant to 950N (3.0mm) and 650N (4.0mm).

- 12, 24 & 48-fiber factory terminated MPO connectors tested to GR 326. The payout spool includes a pulling eye for ease of installation.

- Available in both bend insensitive single mode and laser optimized OM3 & OM4 multimode.

- Quick-Ship. Able to ship custom lengths with your run tolerance 3-4 days after receipt of an order (ARO). No need to order 500' when a 425' is needed, resulting in cost savings.

VFM® may be "kitted" along with additional project items such as attenuators, fiber optic patch cords, racks & enclosures, hardware, RF braid jumpers, RF ¼" & ½" JMA PIM rated jumpers and FlexTel® cloth DC power cable.

(see page two for product specifications)

DALLAS · DETROIT
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Phone: 888.8.CABLCON · Fax: 248.588.1462 · *www.cablcon.com*

TL9000

MADE IN USA

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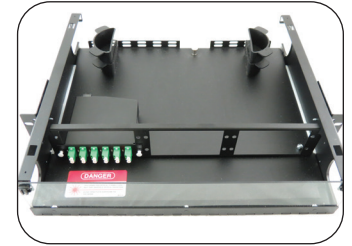**In-Building Rack Mount
Head End Panels for VFM®**

1RU RACK MOUNT HEAD END FIBER DISTRIBUTION   Q6313-10A1L

- 17"W x 15"D x 1.75"H
- (3) Adapter-Plate / Cassette capacity.
- 2-Piece removable cover for front & rear access, as well as a slide tray.
- Front & rear dual cable entry/exit ports and 19" & 23" mounting ears.
- Adhesive slack management routing guides & Velcro ties.
- Cassette options include:
    - MPO to 12-position LC/UPC or APC duplex cassette
    - MPO to 24-position LC/UPC or APC quad cassette
    - MPO to 12-position SC/UPC or APC duplex cassette

2RU RACK MOUNT HEAD END FIBER DISTRIBUTION   Q6313-10A3L

- 17"W x 15"D x 3.5"H
- (6) Adapter-Plate / Cassette capacity.
- 2-Piece removable cover for front & rear access, as well as slide tray.
- Front & rear dual cable entry/exit ports and 19" & 23" mounting ears.
- Insert D-rings, adhesive slack management routing guides & Velcro ties.
- Cassette options include:
    - MPO to 12-position LC/UPC or APC duplex cassette
    - MPO to 24-position LC/UPC or APC quad cassette
    - MPO to 12-position SC/UPC or APC duplex cassette

Click here or visit the Cablcon YouTube channel for an informational video on our VFM® products!

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