

RSS Fiber Distribution Enclosure

F-2132-FIBER72

Rosenberger Fiber Distribution Enclosure for
72 Channel System (Accommodates Three 24 Pair Fiber Trunk)

The Rosenberger Site Solutions Fiber Distribution Enclosure is used for fiber management at top or bottom of towers. The enclosure provides connectivity of the Fiber Trunk Cable to the associated Fiber Jumpers. These jumpers then attach to the Remote Radio Units (RRU) or equipment.

The sturdy enclosure provides water and dust proof protection to fiber connections. Included mounting hardware eases attachment of the enclosure to many typical installation options.



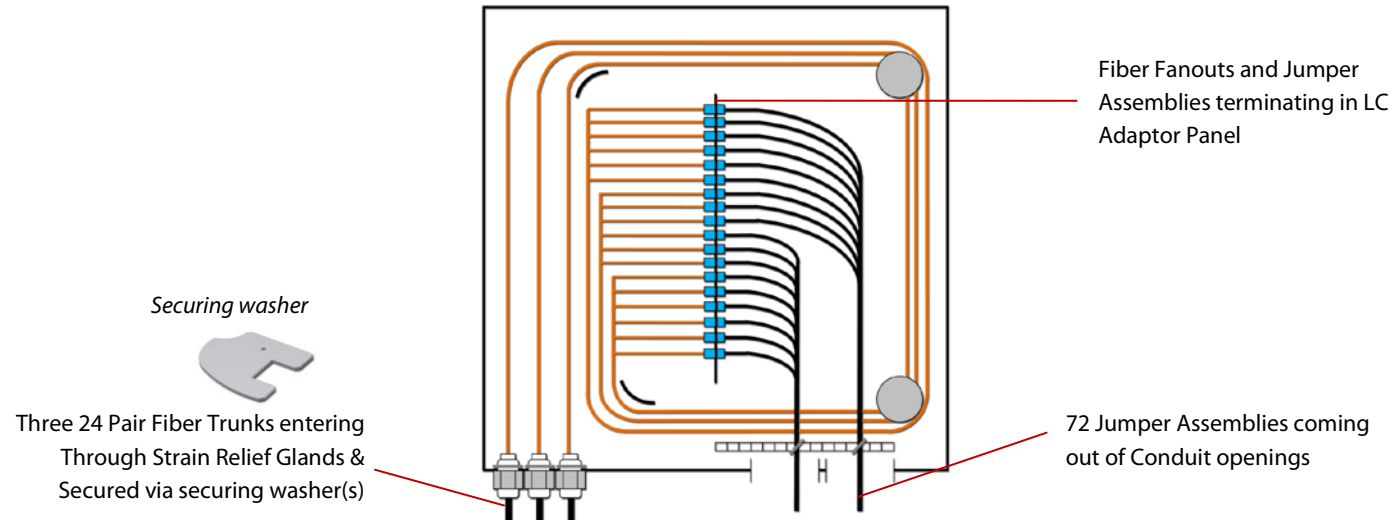
Conceptual images only.
Actual product may vary slightly

Features and Specifications

- Dimensions: 24" x 24" x 8"
 - Strong Molded Fiberglass Reinforced Polyester Construction with Matching Cover for additional depth
 - UV Stabilized for outdoor use
 - Stainless Steel Twist Latches with Padlock Hasp
 - LC Adaptor Panel with 72 LC Duplex Adaptors
 - Strain Relief glands to support Three 24 Pair Rosenberger Fiber Trunk
 - Space for up to three 3" conduit openings
 - Cable Management provided for fiber fanouts and jumper assemblies
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- Pipe Mounting Hardware Included to support 1-1/4" to 4" nominal pipe size (1-1/2" to 4-1/2" O.D.)



Internal Configuration - (Conceptual Drawing)



RSS Part Number	Description	AT&T Item #
F-2132-FIBER72	RSS Fiber Distribution Enclosure for 72 channel system (Accommodates Three 24 Pair Fiber Trunks). Molded Fiberglass reinforced polyester construction with matching cover. Dimensions: 24" x 24" x 8". Strain relief glands included to support Three 24 pair Rosenberger Fiber Trunks; space for up to three 3" conduit openings; Pipe Mounting Hardware Included to support 1-1/4" to 4" nominal pipe size (1-1/2" to 4-1/2" O.D.).	TBD