

Tower Top FTTA Distribution Enclosure

F-2132-78

**FTTA Aluminum Distribution Enclosure for 12 channel system
(Accommodates 12 pair fiber + 12 pair power).**

The Rosenberger Site Solutions Tower Top FTTA Distribution Enclosure is used for Fiber and Power management when Remote Radio Units (RRUs) are mounted on top of towers. The enclosure contains distinct areas for fiber and power distribution. Each provides connectivity of the Fiber/Power Trunk Cables to the associated Jumpers. These jumpers then attach to the Remote Radio Units (RRU).

The sturdy enclosure provides water and dust proof protection to fiber and power 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: 16" x 14" x 8"
- Aluminum Enclosure with Twist Latches and Padlock Hasp
- Distinct areas for Fiber and Power distribution
- Strain Relief glands to support:
 - One 12 Pair Fiber Trunk
 - Two 12 Conductor Power Cables (12 Pairs total)
 - Twelve Fiber Jumpers
 - Twelve Power Jumpers
- Pipe Mounting Hardware Included

Corporate Headquarters

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