



COMMSCOPE BUDI-R24NP0159A Fiber Distribution Terminals for FTTX Access User Guide

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COMMSCOPE BUDI-R24NP0159A Fiber Distribution Terminals for FTTX Access



BUDI-R Terminal, 24-position, SC/UPC, Indoor plenum cable, MPO at far end, 50 ft

- Designed to provide a quick and simple solution for installing fiber in small and medium sized MDU's
- Incorporates a unique fiber cable spooling system that stores up fiber cable within the enclosure
- Removes the need for field termination and extensive site survey inspections

Product Classification

Regional Availability	Australia/New Zealand Europe North America
Portfolio	CommScope®
Product Type	Rapid distribution terminal
Product Brand	RapidReel®
Product Series	BUDI
Warranty	For more information, please consult our Product Warranty guidelines

General Specifications

Functionality	Patching Slack storage
Adapters, quantity	24
Cable Entry Location	Bottom
Cable Sealing Type	Gasket/grommet configuration
Cable Type	Indoor – Stranded
Color	Gray
Distribution Type	24 ports
Interface, Input	SC
Interface Feature, Input Interface, Output	UPC
Interface, stub	Stub tail
Lock Type	MPO
Mounting	Security screw
Port, quantity	24

Dimensions

Height	270 mm 10.63 in
Width	214 mm 8.425 in
Cable Length	15 m 49.213 ft
Enclosure Size	Small

Material Specifications

Material Type	Polycarbonate ABS (PC-ABS)
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Optical Specifications

Fiber Mode	Singlemode
Fiber Type	G.657.A2

Environmental Specifications

Operating Temperature	-40 °C to +65 °C (-40 °F to +149 °F)
Environmental Space	Indoor/Outdoor
Flammability Rating	UL 94 V-0
Qualification Standards	IEC 61753-1 UL


Packaging and Weights

Packaging quantity 1
Packaging Type Carton

* Footnotes

Warranty For more information, please consult our Product Warranty guidelines

Documents / Resources



[COMMScope BUDI-R24NP0159A Fiber Distribution Terminals for FTTX Access](#) [pdf] User Guide

BUDI-R24NP0159A, Fiber Distribution Terminals for FTTX Access, BUDI-R24NP0159A Fiber Distribution Terminals for FTTX Access, Fiber Distribution Terminals

References

-  [CommScope | now meets next](#)