BUDI-2S

Base Product



BUDI™ Fiber Optic Wall mount Enclosure, extra small size (2S)

CommScope's BUDI™ portfolio of wall-mounted, indoor and outdoor fiber boxes is a modular and configurable platform for building entrance deployments. Available in a large variety of models to meet the needs of a wide range of MDU applications, it offers rugged environmental protection; is UL listed, UV resistant, and IP54 rated and is designed for easy installation and accessibility.

The CommScope BUDI™ family is ideal for small to medium size buildings. It provides a flexible fiber management system for transitioning outside plant cable to indoor cable via splicing or with connectorized cable assemblies. It incorporates proven fiber routing procedures, cable termination accessories and splice trays resulting in consistent, high-quality fiber management. Available add-on passive optical modules support the new G/EPON architecture. The BUDI™ portfolio offers the flexibility to address the needs of today's and tomorrow's fiber networks while maintaining commonality of components and operational practices.

Features and benefits:

- Indoor or indoor/outdoor (IP54) rugged termination point
- UL listed and UV resistant enclosure
- Wide range of cable size supported
- Splice only and splice and patch versions
- Pre-terminated versions available
- Splitter versions available
- Hardened terminal versions available

Product Classification

Regional Availability Asia | Australia/New Zealand | EMEA | Latin America | North America

PortfolioCommScope®Product TypeFiber wall boxProduct BrandBUDI™ | FIST®

Product Series BUDI

General Specifications

Functionality Patching | Splicing | Splitting

Access Front
Enclosure Color Gray

Front Cover Type Snap-on cover

Mounting Wall

COMMSCOPE®

BUDI-2S

Dimensions

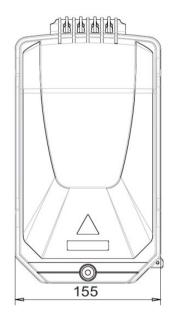
 Height
 260 mm | 10.236 in

 Height, with cover
 285 mm | 11.22 in

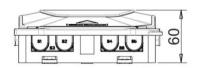
 Width
 155 mm | 6.102 in

 Depth
 60 mm | 2.362 in

Dimension Drawing







Material Specifications

Enclosure Material Type LSZH thermoplastic

Environmental Specifications

Environmental Space Indoor/Outdoor

Qualification Standards IEC 60529, IP54 | IEC 61753-1, category G

Packaging and Weights

Packaging quantity 1

Packaging Type Box | Carton

Regulatory Compliance/Certifications

Agency Classification

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BUDI-2S

CHINA-ROHS Ab

Above maximum concentration value

ROHS

Compliant/Exempted

UK-ROHS

Compliant/Exempted

