BUDI

BUDI™ Fiber Optic Wall mount Enclosure

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
Portfolio	CommScope®
Product Type	Fiber wall box
Product Brand	BUDI™ | FIST®
Product Series	BUDI

General Specifications

Functionality	Patching | Splicing | Splitting
Access	Front
Enclosure Color	Gray
Front Cover Type	Snap-on cover
Mounting	Wall

Material Specifications

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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
CHINA-ROHS	Above maximum concentration value
ROHS	Compliant/Exempted
UK-ROHS	Compliant/Exempted

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