



RapidFiber® Fiber Faceplate

CommScope's Rapid Face Plate provides a quick and simple solution to deploying optical fibre within a customer's premises. Utilising CommScope's patented rapid reel technology in conjunction with 1.2mm micro cable technology, CommScope offers a full plug-and-play customer termination solution for in-building fibre deployments.

The Rapid Face Plate incorporates a unique spooling system for integrated cable storage, with the ability to store up to 30 meters of 1.2 mm cable behind a low profile wall outlet. The 1.2mm cable is terminated to a low loss SCA connector terminated at the outer end with a small profile dust cap / hauling eye solution for internal cable hauling. The inner end of the cable is presented within a low loss SCA adapter with integrated laser safety shutter.

CommScope's Rapid Face Plate can be reconfigured to provide a face plate solution for use inside the customer premises, or used as an MDU test point located within a common hallway inside the building by re-orientating the SCA adapter within the face plate.

BENEFITS

- Greatly reduces time to install and removes craft sensitivity
- Removes the need for field termination at time of customer connect
- Reduces inventory items, utilising only standard items
- Removes the need for extensive site survey
- Standard Australian GPO foot print compatible with standard mounting practices
- Simple installation technique, no specialist tools required
- Compatible with multi fibre pass through cables up to 8mm diameter
- Cables up to 4.8mm* can be accommodated within the face plate

FEATURES

- Up to 30m of internal cable storage facility
- Integrated SCA dust cap / hauling eye
- Suitable for cavity mount installations or surface mount installation
- 1.2mm G657.B3 micro cable technology
- Compatible with Australian GPO mounting practices
- Accommodates up to 2F splice tray incorporated into base of the face plate
- Integrated cable pass-through functionality
- Standalone face plate or supplied with 30 or 60m of pre-terminated 1.2mm cable

Product Classification

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

RFP

Product Type	Fiber wall outlet, with cable
Product Brand	RapidFiber®
Product Series	RFP

General Specifications

Color	White
Cover Type	Hinged with latches
Interface Type	LC/APC SC/APC
Mounting	Cavity mount Wall mount

Dimensions

Height	74.93 mm 2.95 in
Width	115.062 mm 4.53 in

Material Specifications

Material Type	LSZH thermoplastic
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Optical Specifications

Fiber Mode	Singlemode
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Environmental Specifications

Operating Temperature	-10 °C to +60 °C (+14 °F to +140 °F)
Environmental Space	Indoor