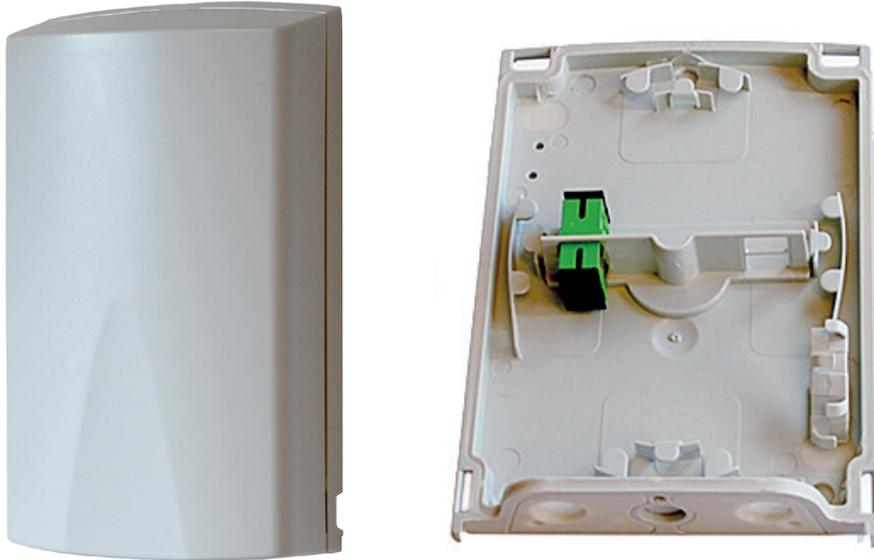


Fiber Termination Box – 5/NEG 203 200



Features

- Unique integration for both air-blown fiber and drop cables
- Cabling entrance behind wall or bottom
- UV-protected
- Water & dust protected (IP 54)
- Discrete aesthetic design
- Suitable for 4xSC or 8xLC connectors,
- 10 (2x5) splice sleeve positions for fusion or mechanical splices

Application

This Fiber Termination Box is designed to terminate optical fibers outside premises in FTTx applications. Normally, the box is mounted on the outside wall of single family units or terrace houses.

The box terminates and protects fiber or duct connections for the final drop cabling. It can also be used as a multi-purpose outdoor fiber optic wall outlet.

The box is suitable for both air-blown fiber installations as well as drop cables.

Design

The box consists of a base plate with a snap in locked cover made of polycarbonate. The soft sealing gaskets consist of EPDM rubber. The closure is designed for an ambient operation temperature between -40 to 80 C° (with temporary peaks up to 120 C°).



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Specifications

Capacity

- 2 entrances from the wall side (10 x 14 mm)
- 2 entrances from the bottom (1-16 mm)
- 4 SC or 4 LC duplex adapter positions
- 1 Splice sleeve holder with 5 positions

Size, Weight and Color

- Dimensions (LxWxD) 130x190x45 mm
- Color Light gray (RAL7035)
- Weight 223 g

Conformance

Electrical insulation: Dielectric, Halogen free: DIN/VDE 0472, part 815, UV-resistance (UL508): Flammability rating (UL 746 C 5): UL 94 5V, Glow wire test (IEC 695-2-1): 960 C°, NEMA Class: NEMA 1,2, 3R, 5, 12K, 13, Ingress protection (EN 60529): IP54, Impact Resistance (EN 50102): IK 08

Ordering Information

Fiber Termination Box

PRODUCT NUMBER	TYPE
5/NEG203200	Fiber Termination Box

Accessories

PRODUCT NUMBER	ACCESSORIES / OPTION
RNT 992 10/12	SC Adapter (blue)
RNT 992 10/22	SC/APC Adapter (green)
RNT 992 22/ 2	LC duplex Adapter (blue)
MPB 306 01/2	100xConnector, 5/3.5mm