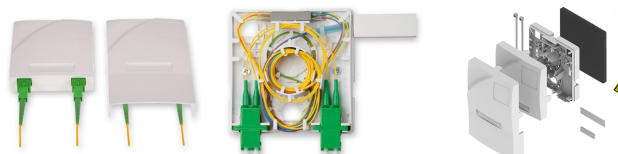
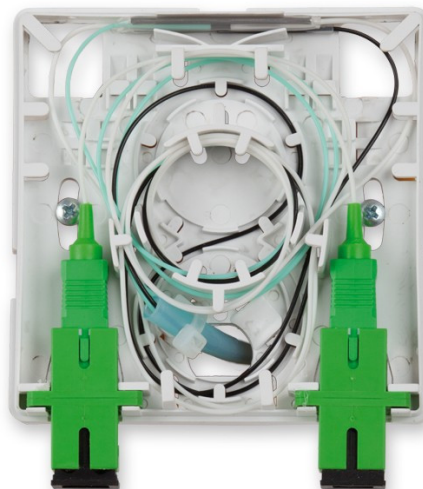


The Fiber Access Terminal Box ORM 1 is designed to terminate an optical network using 2 to 4 optical fibers at a customer terminal point. It is installed indoors on a wall.

- ▶ Capacity 4 optical connectors
- ▶ Connector holder SC simplex or LC duplex
- ▶ Maximum capacity is 4 optical splices, heat shrink, RECORD splice, Fiberlock
- ▶ Attractive design for indoor usage
- ▶ Installing on a surface or flush-mounting box
- ▶ Simple optical management
- ▶ Direct fiber termination by a connector
- ▶ Standard socket dimensions
- ▶ Input possibility of fiber with connector
- ▶ Use only for fibers G657a, b
- ▶ Possibility of pre-assembled fth socket to minimize installation time at the customer (cable FLAT DROP 2x3.1 mm)



TECHNICAL SPECIFICATIONS

Ingress Protection	IP30 / IP54 (under special conditions)
Impact Protection	IK07
Flammability Degree	HB
Material	ABS
Color	white RAL 9003
Dimensions (H × W × D)	116 × 81 × 25 mm / extended cover 81 × 81 × 25 mm / short cover
Weight	0.08 kg
Environment	indoor
Number of Splices	1–12
Number of Connectors	1–12
Connector Type	SC LC

ORDERING CODES

85H4.00/0000F	Fiber Access Terminal Box ORM 1 (including a short and extended cover)
491797	Sealing for ORM 1 (IP 54)
491870	Laser Radiation Attention Sticker
491802	White Sticker (for description)
491816	Rubber Sealing (for a splice fixation)

More information: <https://www.micostelcom.com/en/fiber-access-terminal-boxes/fiber-access-terminal-box-orm-1>