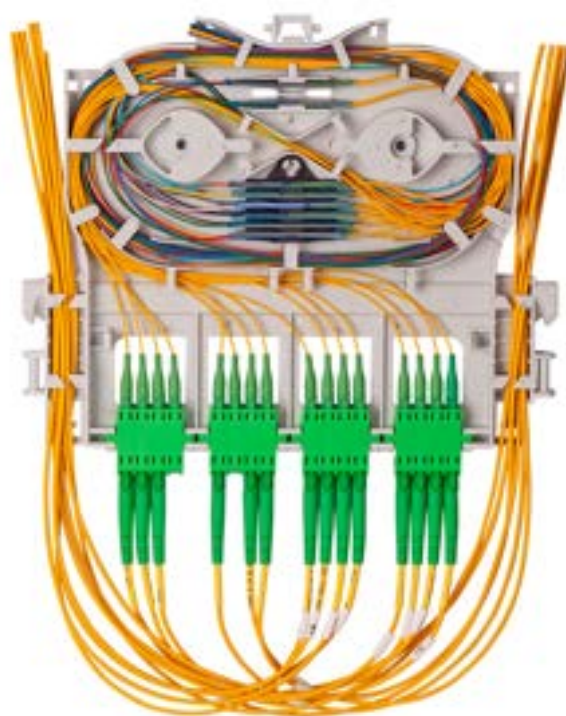


The Fiber Optic Tray KM 7 is designed to hold up to 16 optical fibers and connectors. Fibers are terminated with pigtails to 8× SC or 16× LC connector – with additional PLC Splitter capacity. The tray has a built-in holder for 4 splices and also allows for placing various types of Splice Holders. It is compatible with all types of fibers and is very intuitive to use. It can be used separately or in conjunction with the [FibeRoad™ System](#).

- ▶ Capacity of up to 16 splices (a built-in holder for 4 splices)
- ▶ Capacity of up to 8× SC / 16× LC connector
- ▶ PLC Splitter capability (small format)
- ▶ [FibeRoad™ System](#) compatible
- ▶ Hinged or stackable mounting
- ▶ Built-in patch cord management
- ▶ Ability to change direction of the fiber storage
- ▶ Ability to place fibers in a secondary sheath (pigtail, ø 0.9 mm)
- ▶ Suitable for ribbon fibers



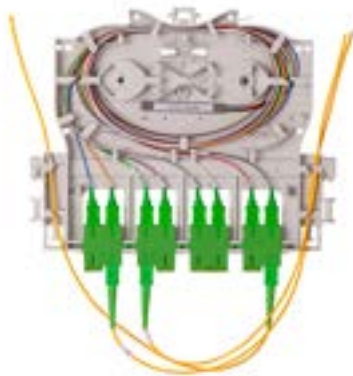
KM 7 (16× LC)

TECHNICAL SPECIFICATIONS

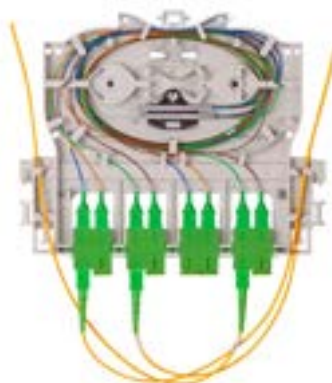
Flammability Degree	V0
Material	PC / ABS
Color	light gray RAL 7035
Dimensions (H × W × D)	12.9 × 165.8 × 205 mm
Weight	0.1 kg

ORDERING CODES

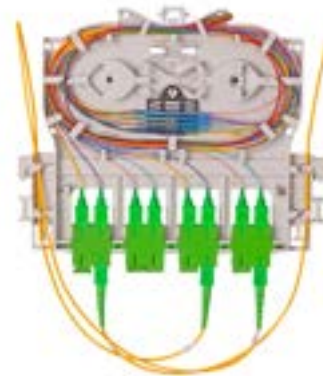
85C3.86/000X	KM 7 Kit for Heat Shrinkable Protection
85C3.88/000X	KM 7 Kit for Crimp Protection
85C3.87/000X	KM 7 Kit for Ribbon Protection
493520	Heat Shrink Splice Protector (compatible with TS 12, 45 × 2.4 mm)



KM 7 (splitter 1:8)



KM 7 (2x splitter 1:4)



KM 7 (8x SC)



KM 7 (with a lid and sticker)



KM 7 (FibeRoad™ System)



KM 7 (FibeRoad™ System)



Splice Holder TS 12 (for heat shrink splices)



Splice Holder K 12 (for crimp splices)



Splice Holder RIB 3 (3x ribbon or splitter 4 x 4 mm)

More information: <https://www.micostelcom.com/en/fiber-optic-trays/fiber-optic-tray-km-7>

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