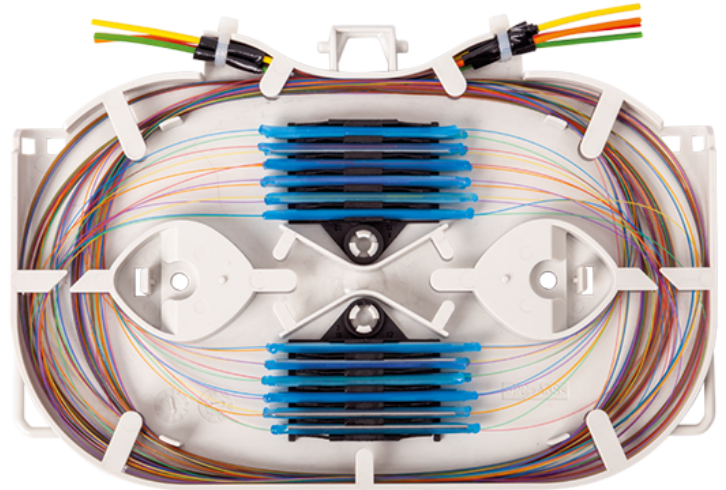




The Fiber Optic Tray KM 6 is designed for up to 24 fibers. It can be used separately mounted on an existing post structure or in conjunction with the [FibeRoad™ System](#). It is compatible with all types of fibers. A full range of Splice Holders is available to ensure compatibility.

- ▶ Capacity of up to 24 splices
- ▶ PLC Splitter capability (small format)
- ▶ [FibeRoad™ System](#) compatible
- ▶ Hinged or stackable mounting
- ▶ 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 6 (24 splices, fibers in a secondary sheath)

TECHNICAL SPECIFICATIONS

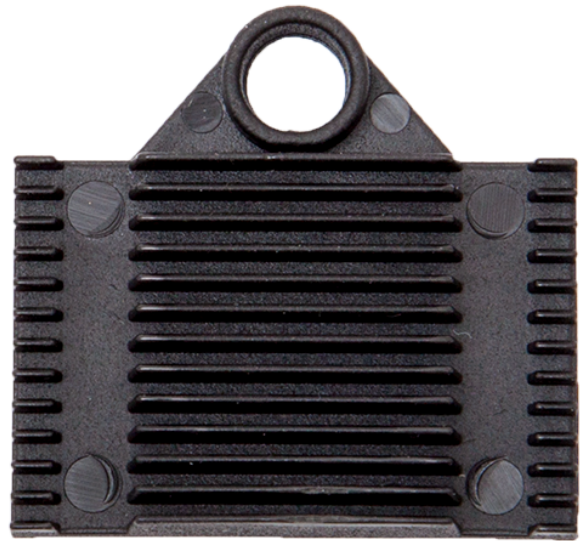
Flammability Degree	V0
Material	PC / ABS
Color	light gray RAL 7035
Dimensions (H x W x D)	10 x 160 x 106 mm
Weight	0.1 kg

ORDERING CODES

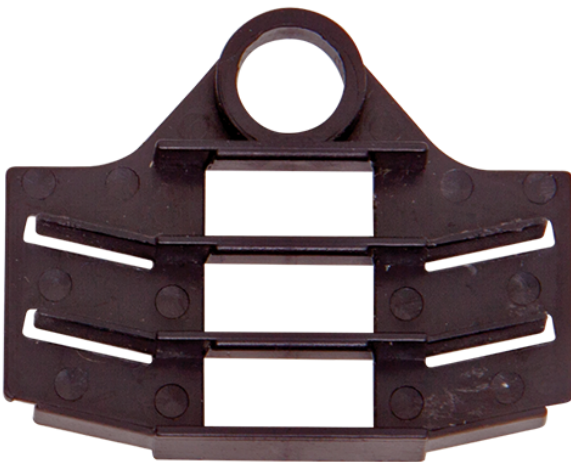
85C3.83/000X	KM 6 Kit for Heat Shrinkable Protection
85C3.85/000X	KM 6 Kit for Crimp Protection
85C3.84/000X	KM 6 Kit for Ribbon Protection
493520	Heat Shrink Splice Protector (compatible with TS 12, 45 x 2.4 mm)



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)



KM 6 (with a lid and sticker)

More information: <https://www.micostelcom.com/en/fiber-optic-trays/fiber-optic-tray-km-6>