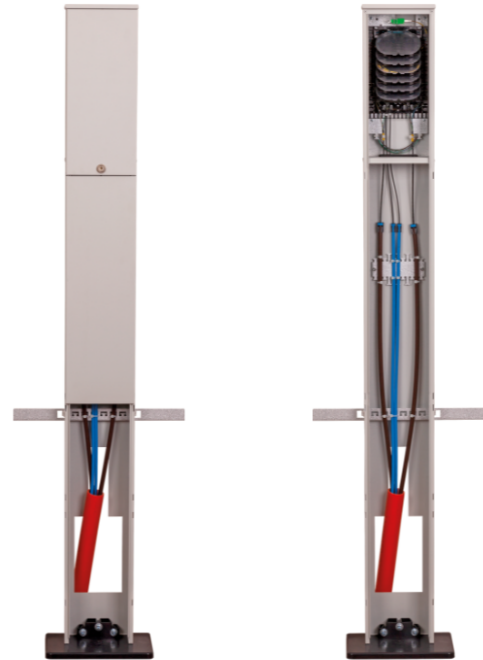




The Fiber Distribution Hub OUP 72S 6x KM3 is designed to store up to 72 splices outdoors. The pillar is intended to be installed in an open space within a trench. It is supplied with splice trays. This solution is highly recommended for spliced GPON networks as a customer termination point or a smaller distribution point.

- ▶ Capacity of up to 72 splices
- ▶ Capacity of up to 4x SC / 8x LC connector
- ▶ 6x Fiber Optic Tray KM 3 for up to 12 splices
- ▶ Trays included in the hub
- ▶ Optional placing of PLC Splitters outside a tray (small format)
- ▶ Secured by key lock
- ▶ Fiber management and hinged splice trays
- ▶ Microduct holder in the base
- ▶ Installation directly into the trench
- ▶ Compact dimensions
- ▶ Option to embed into a wall
- ▶ Support for midspan (loop-through) cable
- ▶ Support for 9 drop cables
- ▶ Suitable for all types of networks



Fiber Distribution Hub OUP 72S 6x KM3

TECHNICAL SPECIFICATIONS

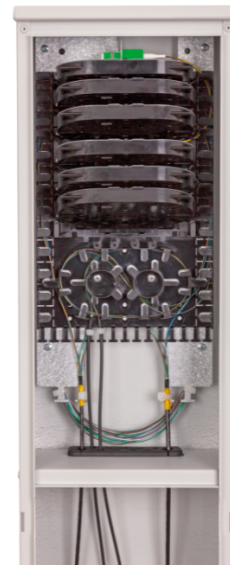
Inputs / Outputs (quantity x range)	2x 3-9 mm, 9x 1.8-5 mm
Grommets (type and number of used grommets)	1x express port I.
Ingress Protection	IP54
Impact Protection	IK10
Material	painted steel sheet (aluzinc)
Color	light gray RAL 7035
Dimensions (H x W x D)	1,474 x 87 x 159 mm
Weight	10 kg

ORDERING CODES

85GP.40/000XF	Fiber Distribution Hub OUP 72S 6x KM3
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Fiber Optic Trays KM 3



OUP 72S 6× KM3 with Tilted Trays

More information: <https://www.micostelcom.com/en/fiber-distribution-hubs/fiber-distribution-hub-oup-72s-6-km3>

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