OTO HESTIA 1-4 FO

OPTICAL TERMINATION OUTLET 1-4 FO





Use with or without plate

The OTO HESTIA 1 to 4FO is an optical fiber network terminal outlet installed at the customer accommodation. This OTO allows a wall fixation with a reduce depth impact as we can fix the outlet without the additionnal plate.

Available in 1, 2 and 4FO; with adapter, adapter and pigtail, pre-connectorised, the OTO is perfectly suited for all indoor installation configurations.



Dimensions (with / without plate): L 80 x H 80 x D 31 / 24mm



Weight: 0.1kg

FEATURES & BENEFITS

- Wall mounting or on flush-box mounting (OTO very flat: Depth 24mm without plate).
- Or DIN rail mounting for a communication box (with plate).
- Removable cover without tools.
- Connection cable insertable from the rear, sides, bottom or top of the socket.
- Fiber guidance ensuring a bending radius of 15mm.
- Transparent front flap to protect the subscriber identification label.
- Reversible tray to meet field constraints (corner installation).
- Laser and dust protection flap(s) for the optical ports integrated into the OTO.



Reversible tray





TECHNICAL SPECIFICATION

- ullet Cable entry: up to $oldsymbol{arnothing}$ 4.5mm for all entries / up to 5.2mm for the bottom entry
- Number of cable entries: 5
- Maximum capacity: 1/2/4 SC connectors and 1/2/4 splices
- Operating temperature: -10°C to 60°C
- Material / Color: ABS-PC / White RAL 9010
- Bending radius: ≥ 15mm
- Optical performances (IEC-61300-3-4): $IL \le 0.3dB$, $RL \ge 60dB$
- UV protection
- UL94V0

RFFFRFNCFS

REF.	DESIGNATION	PACKAGING	QUANTITY PER PALLET
1001973	OTO HESTIA 1FO with adaptor and pigtail SC/APC	20	1600
1001974	OTO HESTIA 2 FO with adaptors and pigtails SC/APC	20	1600
1001975	OTO HESTIA 4FO with adaptors and pigtails SC/APC	20	1600