

## **FO Distributor MPD24** for Surface Mounting

The MPD24 modular distributor is available in a third housing version for equipping with up to three 3 HU/7 PU front panels for FO adaptors of the types SC, LC, E2000 and ST.

Up to 72 fibres can be patched in the easy to install metal housing by the modular front plates. Mixed assembly of different adaptor types and different fibres is possible with the front plates.

The lid can be snap-mounted or even removed without tools. The bottom part of the housing can be mounted on the wall flush with the plaster. The cable opening is protected against dust by brushes; the cables are secured by cable ties.

The MPD24 modular distributor is also available in the versions MPD24 AMJ/UMJ (modularly equippable) and MPD24-HS K Cat.6<sub>A</sub> (with LSA-Plus piercing terminal and RJ45 jacks in category 6<sub>A</sub>).

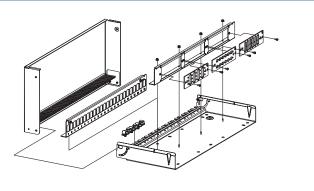
Further information about the variants is available under: www.telegaertner.com

Technical Data	
Housing base plate	Sheet steel zinc plated
Housing cover	varnished pure white, RAL 9010
Cover	sheet steel zinc plated
Dimensions	446 x 190 x 50,5 mm
Ground cable AWG11 with terminal	E-Cu-braid with flexible PVC insulation, tin plated
Directive 2011/65/EU	RoHS-compliant

## **Performance Characteristics**

- wall-/surface mounting; housing base with plaster compensation
- for the installation, cover can be locked or removed (tool-less)
- cable strain relief by means of cable tie
- dustproof cable entry with brush strip
- for modular assembly of up to 3 pcs. 3 HU / 7 PU front plates





Order no.	Description	Remarks	Colour
H02025A0243	MPD24 FO	for 3x 3 HU/7 PU front plates	pure white RAL 9010

Order no.	Description	Туре
H02024A8100	front plate 3 HU/7 PU	6x SC, ST/SC
H02024A8101	front plate 3 HU/7 PU	6x SC Duplex; 6x ST/SC Duplex
H02024A8111	front plate 3 HU/7 PU	12x ST
H02024A8334	front plate 3 HU/7 PU	12x E2000
H02024A8105	front plate 3 HU/7 PU	6x LC Duplex
H02024A8125	front plate 3 HU/7 PU	12x LC Duplex
H02023A8002	dummy plate 3 HU/7 PU	