

FTTH Plastic Wall Mount Closure



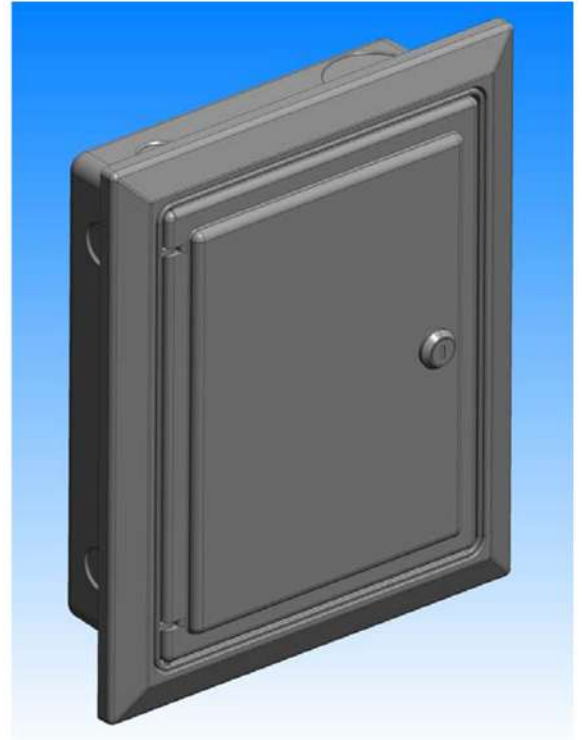
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Field of Application

FTTH PWMC is used for terminating outside optical cable to optical installation cables. It can be mounted on or in the wall.

Features:

- Plastic chassis is equipped with high security cylindrical lock, and an outside frame for installation in the wall.
- Door is equipped with silicon sealant to assure IP54 protection
- Two holes for the entrance and exit of optical cable (1x Ø52 mm and 1x Ø22,7 mm for cable gland Pg16) are on the top; on both sides and bottom are two holes Ø22,7 mm for cable gland Pg16. The holes are not ready made but only marked so they can be easily made.
- The bottom of the chassis is designed for mounting, routing and storage of excess optical cables. All components ensure minimum bend radius $R_{min} \Rightarrow 30$ mm.
- Chassis is made of ABS plastic, colore Light Grey RAL 7035.



Components:

1.	PWMC Chassis	1	pc
2.	Cable insertion part Pg 16 PA	max 7	pcs
3.	Splice tray ZK-06	max 3	pcs
4.	Splice protection holder	max 6	pcs
5.	Lid ZK-06 with female screw M5	1	pc
6.	Splice protectors	max 72	pcs

*Mounting kit content:
4 screws with wall plastic plugs



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Technical specifications:

Material:	ABS Plastic
Colour:	Light Grey (RAL 7035)
Operating temperature	-40 °C to +75 °C (acc. EN 60068-2-1 and EN 60068-2-1)
Flammability	UL42 HB
IP Protection class	IP54 (according IEC 60529)
Dimensions Chassis:	280 mm x 220 mm x 90mm (LxWxH)
Frame:	331 mm x 271 mm x 90mm (LxWxH)
Weight	1 kg (without Splice Cassettes)

