FTTH Outlet with Plug Protection

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Spec. N° OC-EO1P-01.001
Date 12-14

The FTTH Outlet design allows terminating a fiber coming from an FTTH network, splicing a pigtail or assembling a field installable connector on the free end of a fiber.
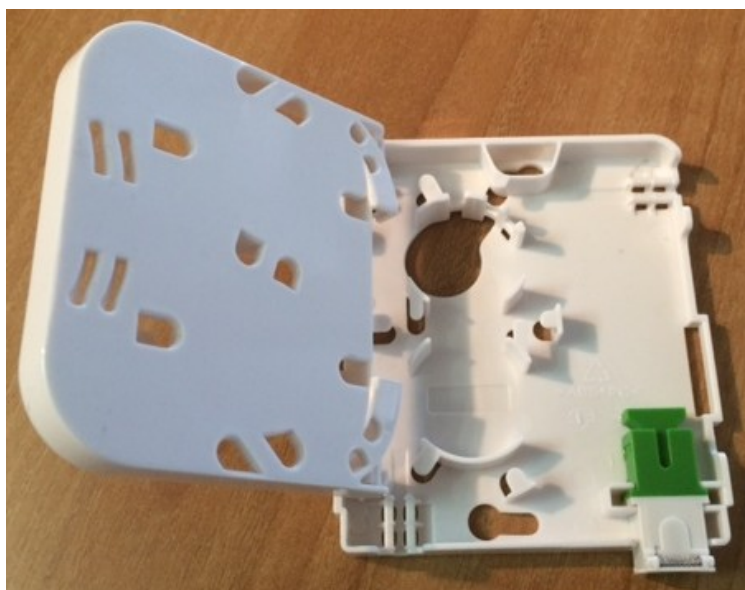
P R O D U C T   D E S C R I P T I O N

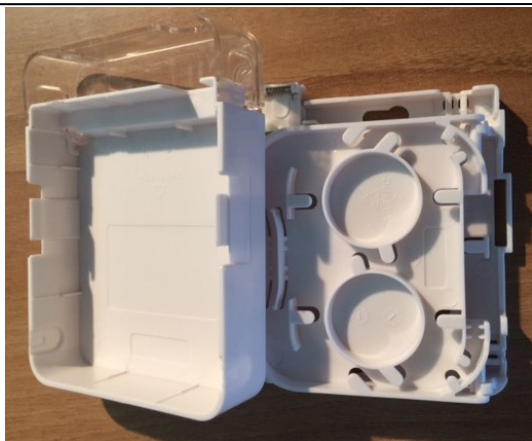The FTTH network cable can easily get into the outlet from any side including the back one.

The transparent protection cover prevents the SC/APC plug from disconnecting out of the adapter thanks to the housing of the plug which is mechanically blocked.

Inside the outlet, there is a mini splice cassette which allows an easy and reliable circulation of the pigtail and blocks the splice protection sleeve.
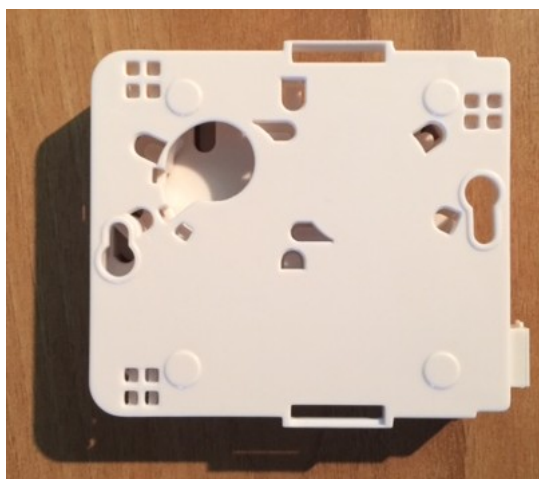
Pre-assembled SC/APC adapter with shutter class A (IL < 0.1 dB) and all accessories necessary to mount the outlet on the wall.

- Dimensions   85 x 115 x 23 mm
- Materials   ABS + Polycarbonate
- Colour   White + Transparent
- RoHS and REACH   Compliant
- UL94 grade   V1 – Fire Retardant

ISO 9001: 2008

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The network fiber can easily get into the outlet from any side,

either passing through existing openings or breaking the engraves along the sides of the outlet.

Backside

END OF SPECIFICATION

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