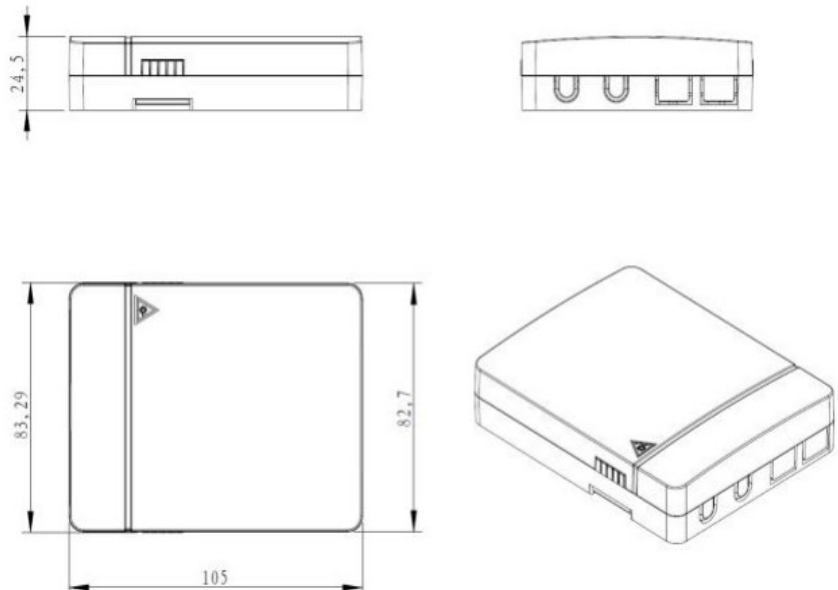


DESCRIPTION

OFP-7702AIW2 Fiber optic faceplate (Fiber optic wall socket) is used for end user indoor application. It's made of High quality ABS plastic..



Drawings:

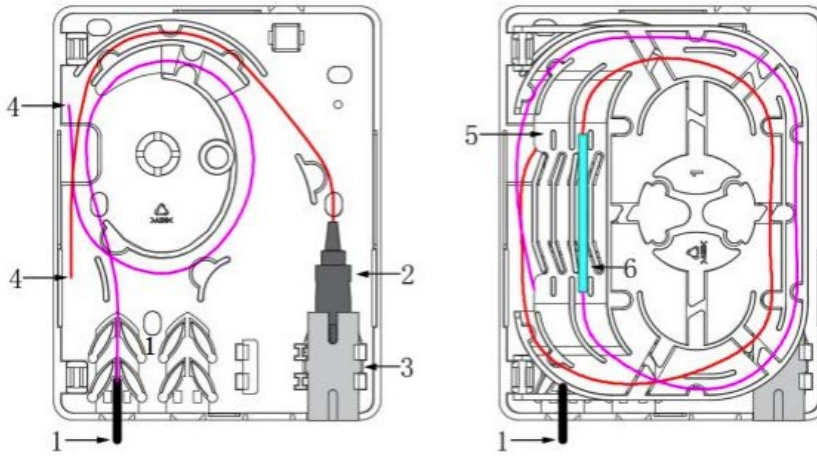


SPECIFICATION:

- Support 2pcs SM SC simplex fiber connection
- Material: ABS plastic
- Color: RAL9003 or others
- 2 SC simplex adapter ports
- With Mini. Rotary splice tray for 4fibers splicing
- Wall mounted or desktop application

Fiber Optic Faceplate ABS Plastic for 2 ports
Simplex SC port or 02 Duplex LC port, ABS
Plastic White color -Without Connectors

Instruction:



1-Fiber optic cable 2-Pigtail 3-Adapter 4-Pass the cable into the splice tray
5-Splice tray 6-Splice sleeve

SPECIFICATION:

Dimension	Material	Adapter port	Capacity	Application
83.29x105x24.5mm	ABS plastic	2 ports	4 fibers	Indoor wall mounted

DESCRIPTION

Name	Specifications	Qty
Fiber optic heat shrinkable protection sleeve	45mm*3.0*1.5	As per using capacity
Cable tie	3mm*80mm white	3pcs
Plastic expansion pipe	Φ6mm white	2pcs
Screws	C type 4*25	2pcs

APPLICATIONS

FTTH access network / Telecommunication Networks / CATV Networks / Data communications Networks / Local Area Networks



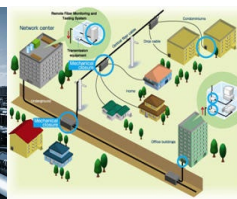
STREET



HOSPITAL



INDUSTRIES



FTTH



OTHERS