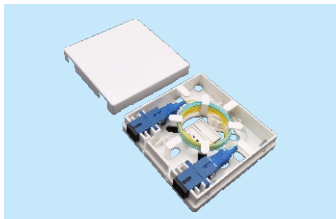
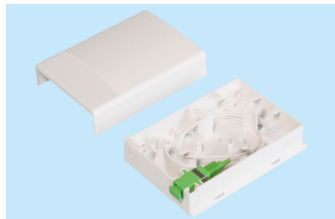


## FTTH Optical Fiber Information Panel

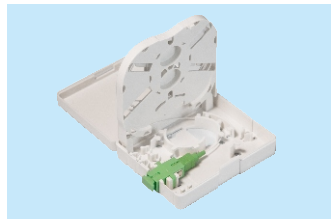
Optical fiber information panel is the user end product to achieve the solution of the optical fiber to the desktop, the interior space design is reasonable. It is widely used for the home or workspace to complete the fiber access. It can fully meet the requirements of the fiber bending radius, well protect the "incoming and outgoing" fibers, secure the fiber core. Proper curvature radius allows small redundant fiber inventory and achieves FTTH (fiber to the desktop) system application.



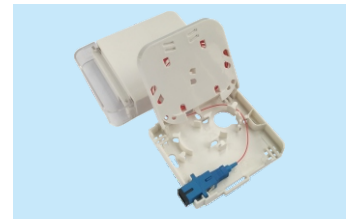
GPMB-B2



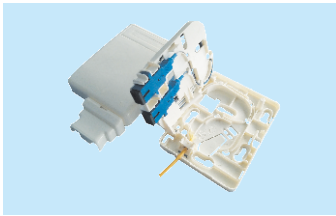
GPMB-D



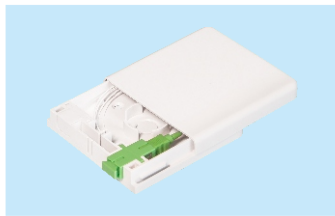
GPMB-E



GPMB-E2



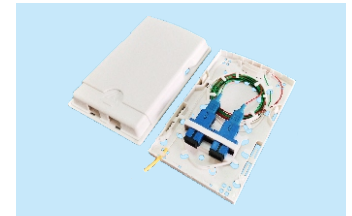
GPMB-E3



GPMB-G



GPMB-H



GPMB-K

Type	Size ( mm ) W*D*H	Cable diameter (mm)	Cable port	Max capacity (core)
Socket Panel-A	86*86*23	Ø3	2	2 ( single fiber)
Socket Panel-B2	86*86*18.5	Ø3	2	2 ( single fiber)
Socket Panel-B3	86*86*24	Ø3	2	2 ( single fiber)
Socket Panel-D	90*120*25	Ø3	2	2 ( single fiber)
Socket Panel-E	80*100*23	Ø3	2	2 ( single fiber)
Socket Panel-E2	86*115*23	Ø3	3	2 ( single fiber)
Socket Panel-E3	80*105*28	Ø3	2	2 ( single fiber)
Socket Panel-K	83*130*24	Ø3	2	2 ( single fiber)
Socket Panel-G	86*90*16	Ø3	3	2 ( single fiber)
Socket Panel-H	86*86*23	Ø3	2	2 ( single fiber)
Socket Panel-L	90*90*16.5	Ø3	2	2 ( single fiber)

## FTTH Customer Terminal Box (plastic Shell)

The series are used in the end termination of drop cables in residential buildings and villas, to fix and splice with pigtailed; Can be installed on the wall; Can adapt variety of optical connection styles; Optical fiber can be managed effectively.



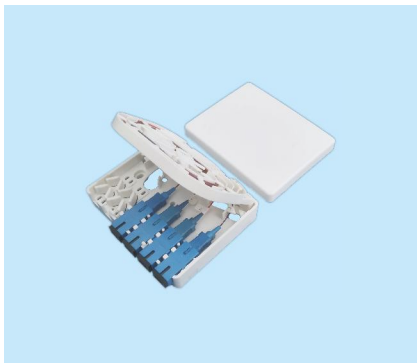
FTB104B



FTB104C



FTB106C



FTB104B-S



FTB104C-S



FTB112

Type	FTB104B	FTB104C	FTB106C	FTB104B-S	FTB104B-S2	FTB104B-S3	FTB104C-S	FTB112
Size (mm) W*D*H	150*110*30	140*210*40	140*210*40	100*80*29	100*83*30	86*86*34	114*178*28	114*178*28
Cable diameter (mm)	φ7~φ10	φ7~φ10	φ7~φ10	φ3	φ3	φ3	φ3~φ10	φ3~φ10
Cable port	1/4	1/4	1/6	2/4	7/4	6/4	1/4	1/12
Max capacity (core)	4 (single fiber)	4 (single fiber)	6 (single fiber)	4 (single fiber)	4 (single fiber)	4 (single fiber)	4 (single fiber)	12 (single fiber)