



**Fiber optic wallmount distribution panel**

Fibrain distribution wallmount panel made of plastic of small dimensions guarantee spare of space and installation time. Construction facilitates good fiber management and flexible ways of optic fiber connection. Possible use of traditional splices (heat shrink splice protectors) or FIBRAIN Rapid Splice mechanical splices. Face plates are available for most common connectors types.

**Features:**


- Compact casing of small dimensions,
- Light construction,
- Adapted for mechanical splices,
- Easy change of face plate,
- Internal fiber management.

**Applications:**

- CATV,
- Telecom systems,
- FTTH systems,
- LAN,
- Municipal networks Metro,
- Industry and medicine.



P/N	Dimensions [mm]	Material	Connector types
FB1410	184x127x38	plastic	SC, LC, E2000

		
FB2123 8xSC simplex	FB2121 6xSC simplex	FB2120 4xSC duplex



Wallmount distribution panel				reference: FB1410	
Face plate		Hole seal		Screw M2x8 for installation	
Adapter 4xSC DX	FB2120	SC DX	FB7422	Adapters SC, LC, E2000	FB7431
Adapter 6xSC SX	FB2121	SC SX	FB7421		
Adapter 8xST SX	FB2122	ST SX	FB7420		
Adapter 8xSC SX	FB2123	SC SX	FB7421		