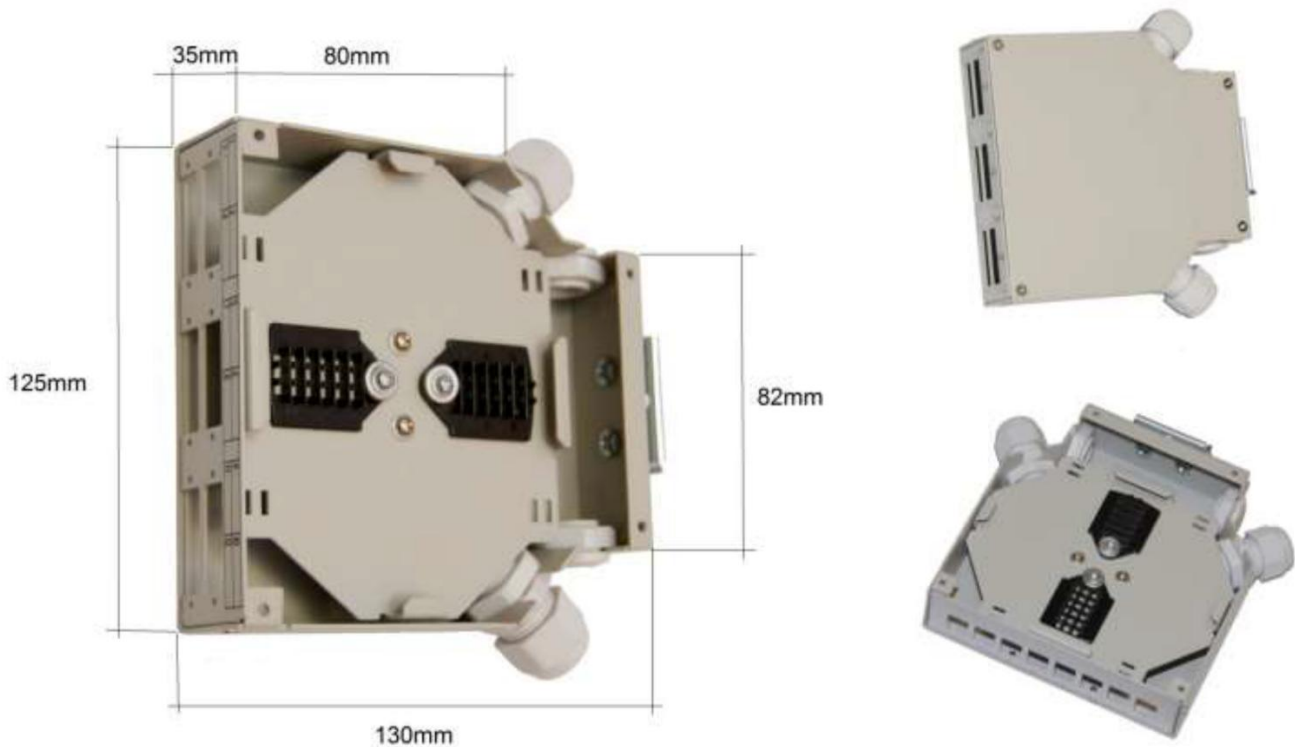


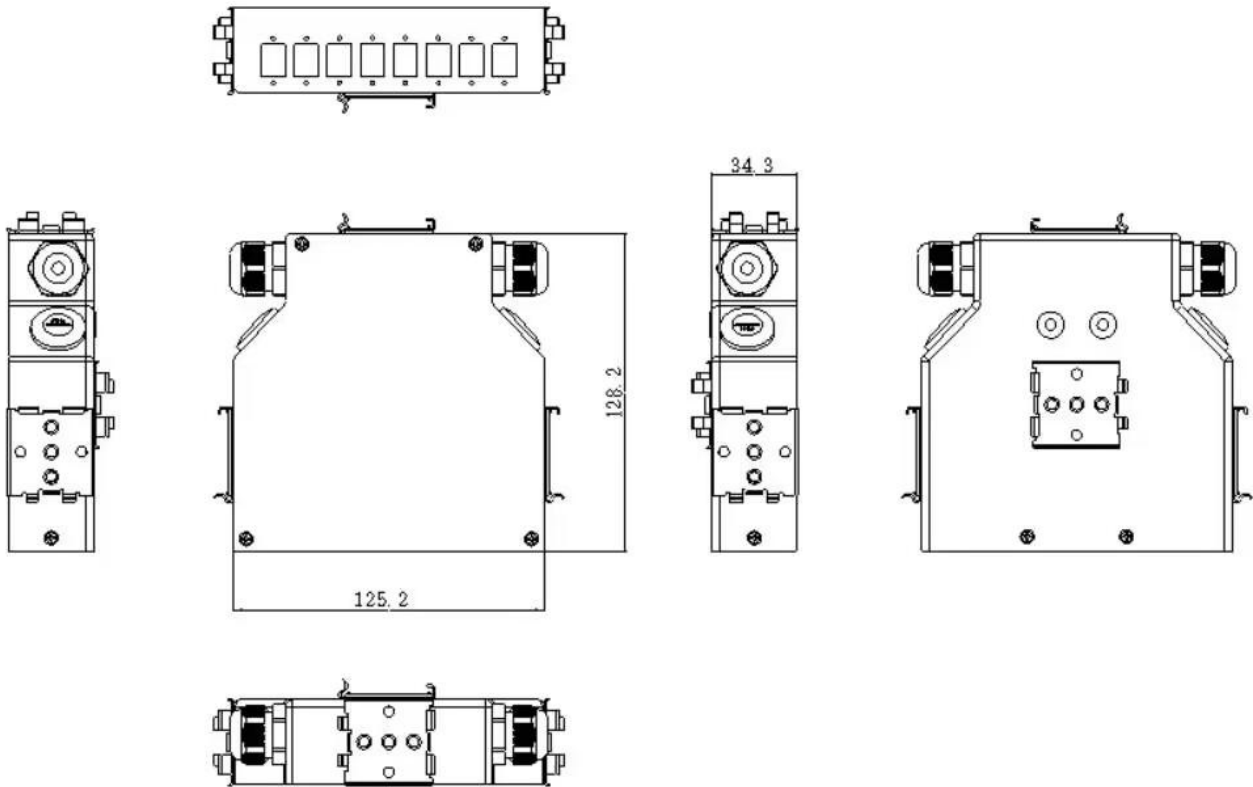
Fiber optic terminal box | DIN rail mounted



Specific Properties

name	Fiber optical terminal box (DIN Rail type)
Application	Telecom Network
Material	Cold Rolled Steel, all surface powder coating
Color	GREY RAL7035
Dimensions	138*125*36mm
Input	PG11 Cable grand or/and PG11 CAP, Nylon mat. totally 4 pcs Available
Accessories	Splice sleeve $\varnothing 3 \times 30$ mm, self-taping screw M2 \times 8mm
Output	Different panel available with 4/6/8/12 ports for SC/LC/ST/FC
Capacity	Max 24 fibers
Model	MM SM
Connector	ST SC FC LC
Packing	Carton box

Dimension:



Different front panel with special ports available:



Different front panel optional

1	4/6/8/12 rounds	ST or FC, max 12 pcs
2	6 squares	6 SC.SX or 6 LC.DX
3	8 squares	8 SC.SX or 8 LC.DX
4	6 squares(big)	6 SC.DX or 6 LC.Quad
5	12 squares	12 SC.SX or 12 LC.DX

Note: If Round ports, ST/FC with small round flange.

Storage and maintenance:

1. Indoor only, temperature -15° to 75°, humidity $\leq 85\%$,
2. Guarantee 1 year on surface treatment of steel plate, and 2 years on structure.

Installation (cable routing inside and mounting styles to the DIN rail with 35mm width)

