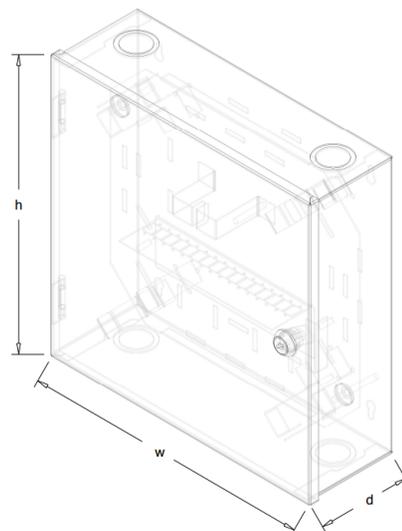


Wall mounted Fiber-Optic Switch 32J and 36J

DESCRIPTION:

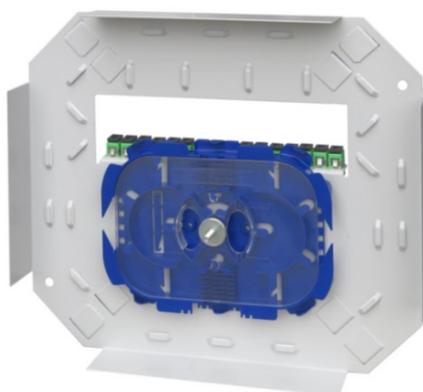
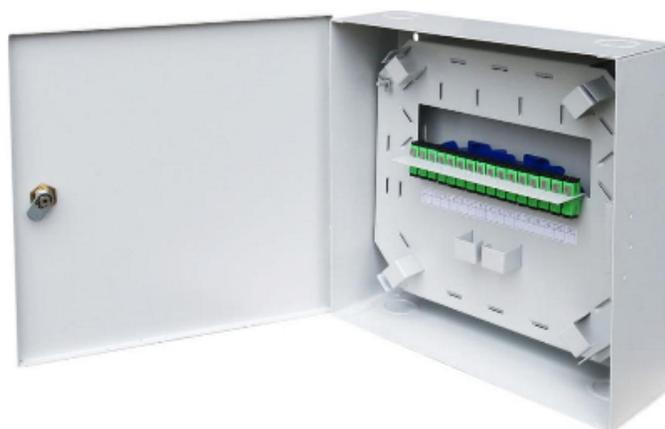
Wall-mounted cabinet designed to build FTTx networks.

- Equipped with a fiber optic splice tray with a commutation field for 16 SC SX adapters or 18 SC DX adapters,
- The cabinet has 2 cable entries ($\varnothing 38 / 29$ - plugged) on the bottom, and 2 holes on the top,
- Dedicated space for splitter,
- In the rear part there are ribs enabling the assembly of clamps ordering fiber optic fibers,
- Closing by cylinder lock (dedicated key code),
- Space for cable storage,
- Material: steel sheet 1 mm thick.



indoor

Symbol	external dimmensions (mm)		
	height	width	depth
PSN-30/30/10 16xSX	305	305	100
PSN-30/30/10 18xDX	305	305	100



PSN - 30/30/10 16xSX