

Wall mounted Fiber-Optic Switch dedicated for easy access cables

DESCRIPTION:

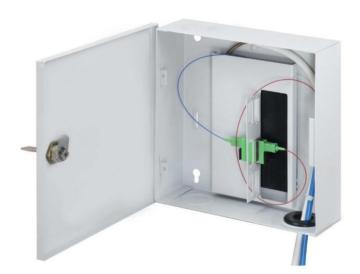
Wall mounted cabinet designed to build FTTx networks.

- Possibility of cooperation with the vertical infrastructure of the building,
- Equipped with a shield for fiber optic splices with a commutation field for 6 SC DX adapters,
- In the rear part there are ribs enabling the assembly of clamps ordering fiber optic fibers,
- Lockable with 4-ratchet lock (dedicated key code),
- The possibility of introducing cable from the top and the bottom, the cabinet has 2 entries ($\emptyset 38$ / 29 plugged) on the bottom wall, and 2 entries from above,
- Material: steel sheet 1mm thick,
- Other cable entries can be made on request.

	-			
h 				
	-		3	
4		w		
				d `

Symbol	external dimmensions (mm)			
Symbol	height	width	depth	
PSN 3 20/20/6	205	204	60,5	
PSN 4 29/29/10	295	294	101,5	





PSN - 3