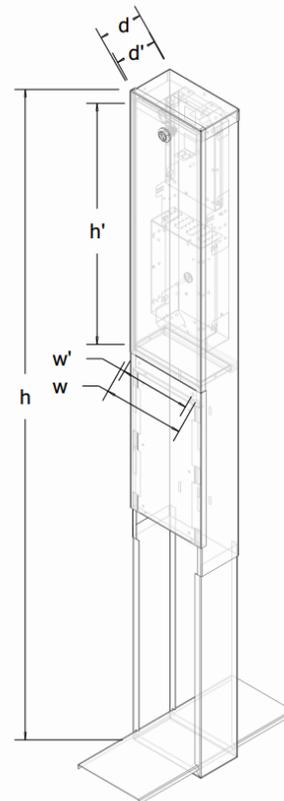


Outdoor Fiber-optic Switch board - 16J

DESCRIPTION:

Outdoor cabinet designed for FTTh networks where a simple construction allows for any arrangement of optical fibers.

- Body made of sheet metal with Magnelis coating, thickness 1.0mm,
- The pedestal made of sheet metal with a Magnelis coating, thickness 1.5mm, is designed for mounting by digging into the ground to a depth of 60cm,
- Completely removable door locked with 1 hermetic cylinder lock (dedicated key code),
- Poured polyurethane gasket on the door,
- In the upper part of the cabinet two specially profiled inserts designed for mounting optical network elements such as adapters, splice trays,
- Insert in the operator part with a capacity of 2J (2 holes for SC Simplex adapters) and a client with a capacity of 16J (16 holes for SC Simplex adapters),
- Insert mounting brackets on the back wall also act as cable / coil holders,
- The upper part of the cabinet has IP65 rating obtained by separating it from the lower part with a sealing insert, mounted after laying the optical fibers,
- The ground part of the cabinet after mounting the pedestal is 86cm.



outdoor

Symbol	External dimensions (mm)			Internal dimensions (mm)		
	height (h)	width (w)	depth (d)	height (h')	width (w')	depth (d')
RSZ-146/18/10 16J	1458,5	184,5	103	557,3	160	95



RSZ-146/18/10 - 16J