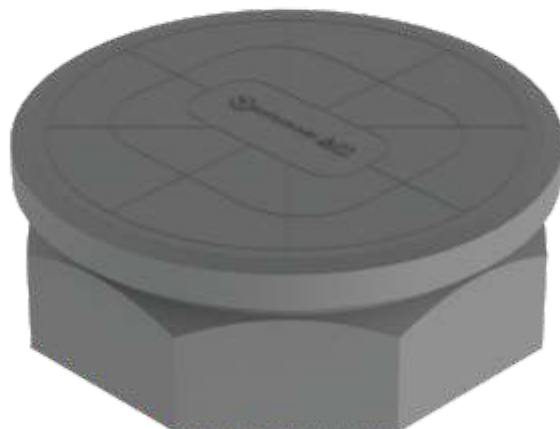


## Function

Cable trays protect against damage the necessary excess of fiber optic cables laid in cable pipelines thanks to high mechanical strength and resistance to short-term characteristic external loads up to 15 kN. cables laid in cable pipelines. They serve as trunk lines, branching points and connection points for all telecommunication cables.

## Characteristic

- Airtight.
- For two fiber closures and 100 m cable overlength.
- Made of plastic PE, resistant to environmental impact.
- Have 4 cable entries  $d=32$  or  $d=40$ . The cable grommets are made in such a way that in the event of a slight displacement (less than 10 cm) of the chamber or cable, the cable will not be damaged.
- Provide access to installed couplings



## List of items

Number	Part name	Material
1	Cover	PE
2	Gasket	Rubber
3	Support tube	PE
4	Body	PE

Safe placement	Weight cable tray	Permissible foundation depth
70 m for the cable $\varnothing \leq 8$ 50 m for the cable $8 < \varnothing \leq 12$ 30 m for the cable $12 < \varnothing \leq 18$	12,6 kg	0,7 - 1,47 m

