Telecommunications Containers

Description

Data communication containers made of polyethylene constitute a perfect alternative for their counterparts executed in a traditional manner, e.g. from concrete. They are used for installation in telecommunications networks and designed for the protection of connector sleeve and the fibre-optic cable slack laid in the cable conduit. The container consists of the body, polyethylene cover and a sealing washer under the cover. The front flat inlets in the corners make it possible to introduce pipes into the containers. The pipes have standard diameters of ø 32 mm, ø 40 mm and ø 50 mm.

Application

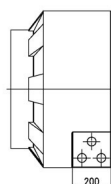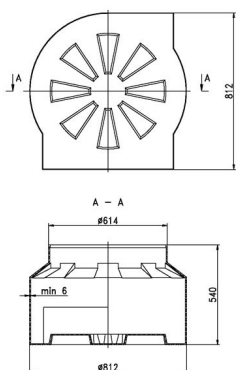Telecommunication, MAN, WAN, Protection of the connecting sleeve, Protection of the optical fibre slack.

Properties

» Small weight
» Excellent tightness
» Easy and quick assembly
» Possibility to assemble in difficult conditions
» Easy network extension
» Easy to maintain in a clean condition
» Stability of the product
» Resistance to low temperatures
» Possibility of recycling

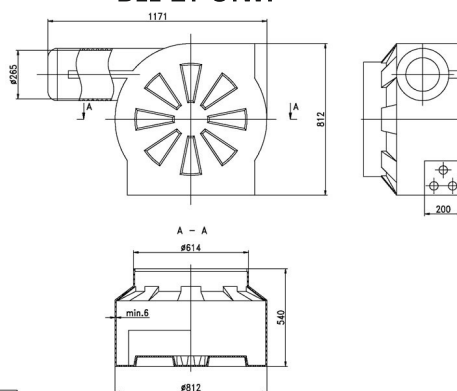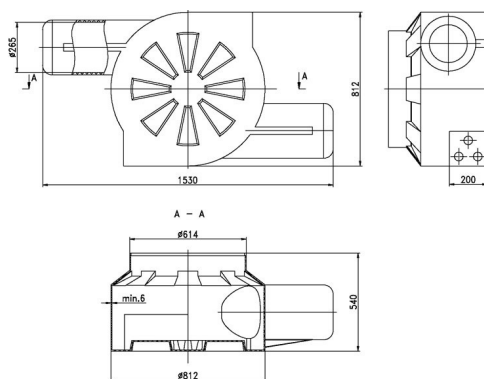## Photos and dimensions

DLL-ZT-00W:

DLL-ZT-01W:

DLL-ZT-02W:

How to order

DLL-ZT-00W   Telecommunications container of the cable slack
DLL-ZT-01W   Telecommunications containers with one connection
DLL-ZT-02W   Data communication container with two connections

Standard equipment

» Body
» Cover
» Gasket under the cover

Linear Fixtures