

Duct system outside plant Handhole HHZ001

APPLICATION:

The hand hole type HHZ001 is designed as a direct buried underground housing. The hand hole is splittable and can be used in existing duct systems. It supports the installation of most types of splice closures with enough space for cable excess length storage. The hand hole can be used as an underground manipulation point for microducts and / or fibres on all network locations.

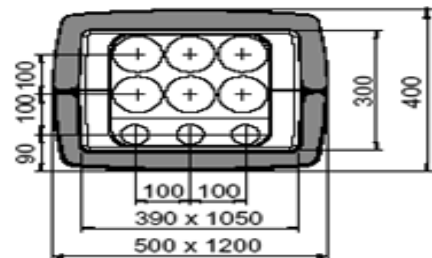
FEATURES:

- Lightweight, cost-effective transport and installation
- Robust double wall construction high strength, impact resistance and side loaded stability. Meets Class B 125
- Exceptional resistance to weathering, freeze / thaw cycles and chemicals
- Max. number of duct 18 (9 on each side)

PLACE OF INSTALLATION:

Group 1 and 2 in accordance with European Standard EN 124

Minimum 30 cm below surface level



Dimensions and Weights

	Material/ Dimensions	Weight kg	Packing	Ordering number
Housing	Polyethylene	2 x 14		
Clamps	PE/stainless steel	2 x 1		
Outside	1200 x 500 x 400 mm (L x W x D)			
Inside	1050 x 390 x 300 mm (L x W x D)			

TYPE

Hand hole HHZ001			Piece	1014004
Frame for HHZ001			Piece	1014851
Handhole HHZ001 Inclusive Frame			Piece	1014852