

Duct system outside plant

Handhole type Z6P001

APPLICATION:

The hand hole type Zveva Z6P is designed as a direct buried underground housing
 The hand hole can be connected to a duct system and supports the installation of most types of splice closures.
 The hand hole can be used as an underground manipulation point for micro ducts and / or fibres on all network locations.

FEATURES:

- Lightweight, cost-effective transport and installation
- Robust double wall construction high strength, impact resistance and sided-load stability
- Exceptional resistance to weathering, freeze / thaw cycles and chemicals
- Max. number of duct 12 (6 on each side)



PLACE OF INSTALLATION:

Group 1,2 and 3 in accordance with European Standard EN 124

Minimum 30 cm below surface level

Dimensions and Weights

	Material/ Dimensions	Weight kg	Packing	Ordering number
Box Z6	Polyethylene	29		
Cover Z6	Polyethylene	13		
Frame z	Galvanized steel	5		
Outside	1250 x 550 x 600 mm (L x W x D)			
Inside	1000 x 300 x 550 mm (L x W x D)			
Clear opening	1000 x 300 mm (L x W)			
Hand hole Z6P			piece	1014003