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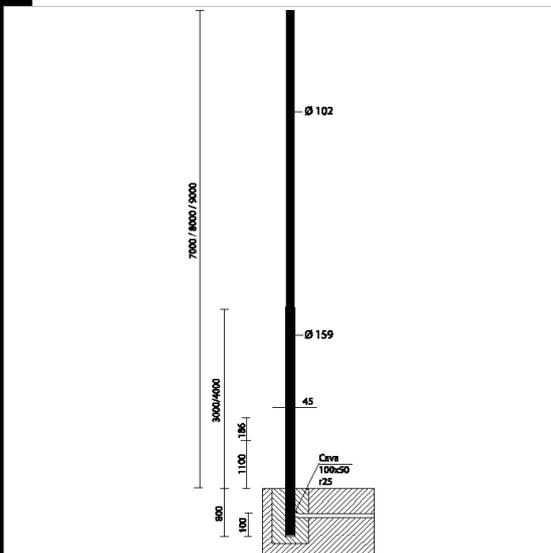
- DXF 2D
- 1418.dxf
- 3DS
- disano_1418_pole_7m.3ds
- disano_1418_pole_8m.3ds
- disano_1418_pole_9m.3ds
- 3DM
- disano_1418_pole_8m.3dm
- disano_1418_pole_7m.3dm
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- Montaggi
- 1417-1418 04-14.pdf



1418 poles to be sunk into the ground ø102-159

Steel pole ø 102-159. With die-cast aluminium inspection window (186x45mm), complete with 2 protection fuse holders, 2 fuses, 16A, removable 4-pole terminal block. With hole for insertion of power supply cable. For the version with base, 4 log bolts to be sunk into the ground, bolts and lids have to be purchased.

NOTE. Before selecting the appropriate pole, make all necessary wind pressure resistance tests, pursuant to the Standards or Legislative Decrees in force in the countries where the pole will be mounted and based on the assumed loads specified in Standard EN 40-3-1. An accurate and suitable protection or insulation of the surfaces involved is recommended to avoid any direct contact with the new masonry or concrete screed



Code	Kg	Colour	Dimension	Aboveground	Underground
426771-00	70.00	GRAPHITE	0x0x0 ø0		
426775-00	105.00	GRAPHITE	0x0x0 ø0		
426774-00	135.00	GREY9007	0x0x0 ø0		
426772-00	34.00	GREY9007	0x0x0 ø0		
426770-00	30.00	GREY9007	0x0x0 ø0		
426773-00	80.00	GRAPHITE	0x0x0 ø0		

Accessories



- 223 cover



- 528 union 60mm

Products



- 3315 Pordoi - with glass



- 3302 Visconti 3



- 3304 Visconti 5



- 3305 Visconti 6 - Bike Trails



- 3318 Pordoi



- 3308 Visconti 9 LED - wide beam



- 3309 Visconti 10 LED - Bike Trails



- 3307 Visconti 8 LED - Amenities



- 3320 Pordoi 4 - LED - street type



- 3303 Visconti



- 3310 Visconti 11 LED



- 3321 Pordoi 5 - LED - Wide beam

The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated

Products



- 3317 Pordoi

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated