

mini feeder pillar for power

PETRA ME IV/1

dimensions:

shape:

finish:

door:

equipment:

use:

installation:

accessories:

application areas:

0.36m/ ø 170mm/ door: 270mm

round tube

- hot-dip galvanised steel, powder coated in RAL or DB colour

- stainless steel V2A (304), brushed and passivated

- with hinges

- with cable slot

- with tri-head bolt lock M6, incl. tri-head bolt key M6

- isolated sockets inside, IP 44

- C-rail

- operates with closed access door

with welded flange plate; to be screwed

cable, bolt-on root (G240/500) with screws, acces-

sory ring (Z248/1) – to be ordered separately

small, solid bollard for e.g. hotels, churches, ceme-

teries, hospitals, home for elderly, factory premises,

parks, marinas, camping sites, private areas

equipment**kg product code**

2 pcs. sockets 16A / 250V

made of hot-dip galvanised steel,
powder coated

8,0 9.883.0001.112S

made of stainless steel,
brushed and passivated

8,0 9.883.0001.312S

accessory:

bolt-on root – hot-dip galvanised steel, incl. screws

G240/500 7,1 9.900.0012.00

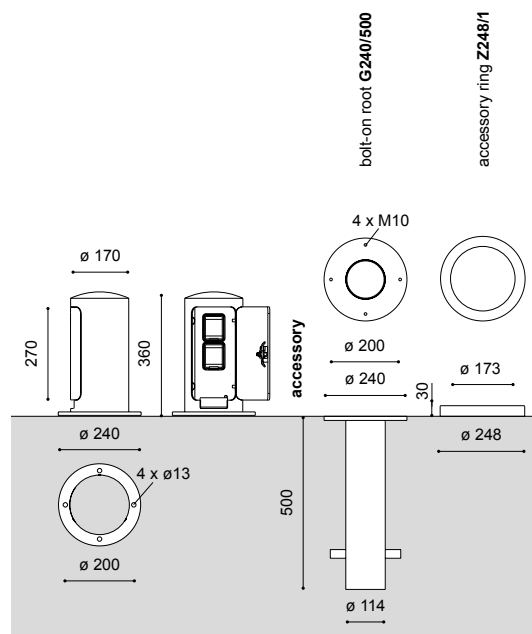
accessory ring – stainless steel, powder coated

Z248/1 0,4 9.900.0008.70

accessory ring – stainless steel, brushed and passivated

Z248/1 0,4 9.900.0008.45

Technical specifications are subject to change without notice. 08.2026

**Caution!**

While using the plugs and sockets out in the open air a residual current protective device (main isolator) is required according to VDE 0100. The delivered feeder pillars are normally equipped with a main isolator. In that case please take care that the protective device of the main matches with the isolator of the feeder pillar.