

mini feeder pillar for power

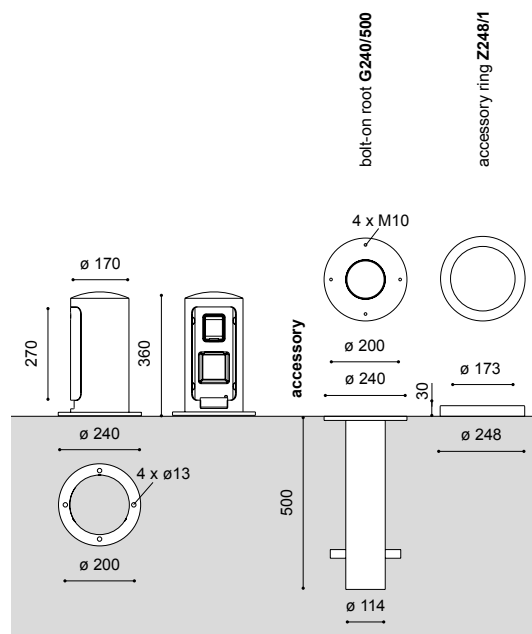
PETRA ME IV



dimensions:	0.36m/ ø 170mm/ door: 270mm
shape:	round tube
finish:	- hot-dip galvanised steel, powder coated in RAL or DB colour - stainless steel V2A (304), brushed and passivated
door:	- lift off (removable) - with cable slot - with tri-head bolt lock M6, incl. tri-head bolt key M6
equipment:	- isolated socket inside, IP 44 - CEE socket inside, IP 44 - mounting board
use:	- operates with closed access door, while using sockets only or operates with open access door, while using also the CEE socket
installation:	with welded flange plate; to be screwed
accessories:	cable, bolt-on root (G240/500) with screws, accessory ring (Z248/1) – to be ordered separately
application areas:	small, solid bollard for e.g. hotels, churches, cemeteries, hospitals, home for elderly, factory premises, parks, marinas, camping sites, private areas

equipment	kg	product code
1 pc. socket 16A / 250V		
1 pc. CEE socket 32A / 5p / 400V		
made of hot-dip galvanised steel, powder coated	8,0	9.883.0001.101SC32
made of stainless steel, brushed and passivated	8,0	9.883.0001.301SC32
accessory:		
bolt-on root – hot-dip galvanised steel, incl. screws	7,1	9.900.0012.00
G240/500		
accessory ring – stainless steel, powder coated	0,4	9.900.0008.70
Z248/1		
accessory ring – stainless steel, brushed and passivated	0,4	9.900.0008.45
Z248/1		

Technical specifications are subject to change without notice. 0.2024



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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.