CE

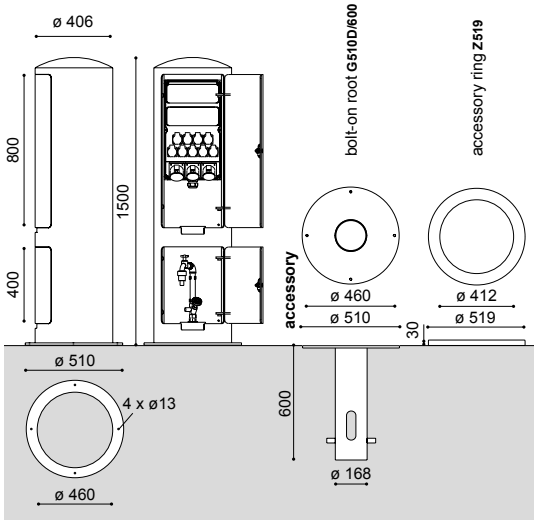
feeder pillar for power and water

PETRA E IX/6



dimensions:	1.50m/ ø 406mm/ doors: 800mm + 400m
shape:	round tube
finish:	- hot-dip galvanised steel, powder coated in DB 703 - stainless steel, brushed and passivated
door:	- each door with hinges - 2 cable slots - one tri-head bolt lock M6 for each door, incl. 1 tri-head bolt key M6
equipment:	- upper door: distribution box inside, IP 44, completely wired - lower door: equipment for water connection - with welded mounting plate
operation mode:	operates with closed access door
installation:	with welded flange plate to be screwed
accessories:	- excl. bolt-on root G510D/600 with screws - excl. accessory ring (Z519) to cover the fixing screws
application areas:	vandalism resistant feeder pillar for public and private areas, such as e.g. markets, camping sites, festivals, squares, hotels, churches, cemeteries, schools, kindergartens, retirement homes, hospitals, factory premises or marinas

equipment	**kg**	**product code**
upper door:		
9 pcs. sockets 16A / 250V		
2 pcs. CEE sockets 16A / 5p / 400V		
1 pc. CEE socket 32A / 5p / 400V		
9 pcs. miniature circuit breakers 16A / 1p-C		
2 pcs. miniature circuit breakers 16A / 3p-C		
1 pc. miniature circuit breaker 32A / 3p-C		
1 pc. residual-current circuit breaker 63A / 4/ 0.03 A		
1 pc. terminal clamp for max. 5 x 25mm2		
1 pc. cable gland M40 (ø 22-32mm)		
L1.Z: 1 pc. digital three-phase meter for all outgoing lines additionally 9.946.1006.xx9S2C1C3ZW34		
lower door:		
1 pc. tap for water 3/4” with back flow preventer and ventilation		
1 pc. shut-off valve 3/4” with emptying device		
1 pc. equipment for 3/4” water hose		
made of hot-dip galvanised steel,		
powder coated in DB 703	120,0	9.946.1006.119S2C1C3W34
made of stainless steel,		
brushed and passivated	120,0	9.946.1006.319S2C1C3W34
accessoriy:		
bolt-on root – hot-dip galvanised steel, with screws		
G510D/600	24,2	9.900.0027.011
accessory ring – stainless steel, powder coated		
Z519	1,0	9.900.0008.49
accessory ring – stainless steel, brushed and passivated		
Z519	1,0	9.900.0008.53



Technical specifications are subject to change without notice. 11.2026