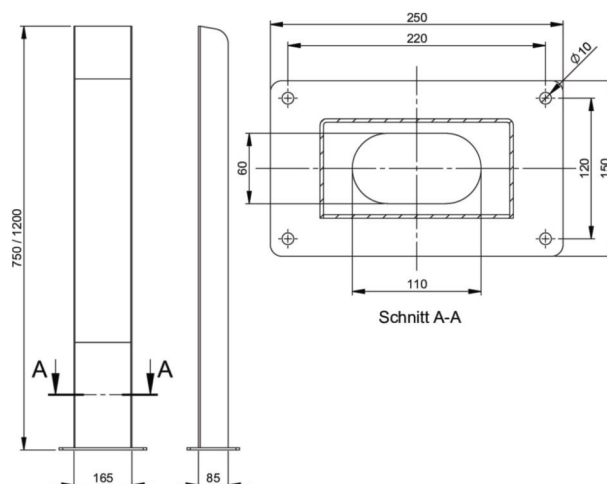


PCE data sheet

article#	9081002
article description	Energy pillar steel PILA BV 32/5 2x16/5 2xSSD 2x9441 E IP54
description long	1xsteel column 1200x165x85mm (HxBxT) RAL 7016 IP44 Front side aluminium sheets natural anodized 2xsolid rubber distribution boxes Modell STEYREGG IP54 430x79x129 1xM32 cable gland from bottom side (cable diameter. 18-25mm PG29) black 1xCEE-socket 32A 5p 400V protected with pre-fuse of supply line 2xCEE-sockets 16A 5p 400V fused with 1xMCB 16A 3p C 2xSchuko sockets 16A 250V IP54 fused with 2xMCB 16A 1p C 1xRCD 63A/4/0.03A (TYP A 40AT) over all outlets MCB and RCD made by Eaton ÖVE / VDE Distribution box is wired on vario connector 5poles 10qmm Construction and execution according to plan
GTIN (EAN)	9003399293184
country of origin	AT
customs number	85371098
net weight	18.500 kg
minimum order quantity	1

ETIM 7.0	EC000379
CEE socket outlet 16 A	2x16A5p400V
CEE socket outlet 32 A	1x32A5p400V
Number of socket outlets with protective contact	2
Protection	Over current switch
Earth leakage switch	Earth leakage switch with IFN 30 mA (standard)
Number of miniature circuit breakers	3
Material housing	Steel
Power supply/connection possibility	1 cable (branch line)
Handling	Energy bollard
Degree of protection (IP)	IP54
Colour	Grey
Height	1200 mm
Width	165 mm
Depth	85 mm



<https://www.pcelectric.at/shop/en/?func=detail&artnr=9081002>



www.manufacturer-safety.info