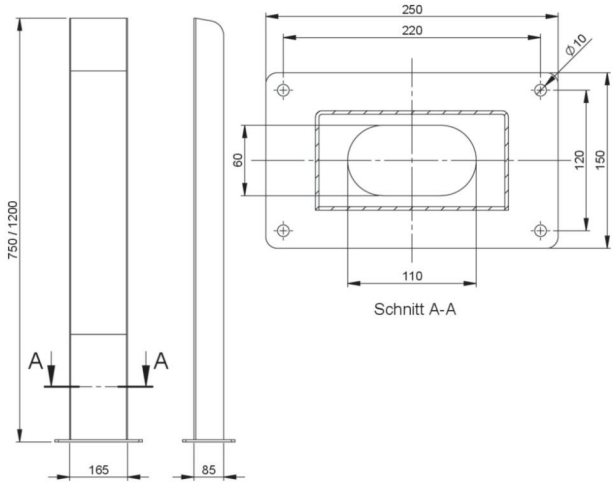
| | |
|---|---|
| article# | **9081002** |
| article description | **Energy pillar steel PILA BV 32/5 2x16/5 2xSSD 2x9441 E IP54** |
| description long | 1xsteel column 1200x165x85mm (HxBxT) RAL 7016 IP44<br>Front side aluminium sheets natural anodized<br>2xsolid rubber distribution boxes Modell STEYREGG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




| | |
|---|---|
| ETIM 9.0 | EC000379 |
| CEE socket outlet 16 A | 2x16A5p400V |
| CEE socket outlet 32 A | 1x32A5p400V |
| Number of socket outlets with protective contact CEE 7/3 (type F) | 5 |
| Protection | Overcurrent 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

Changes and printing errors reserved!

8/1/2023