



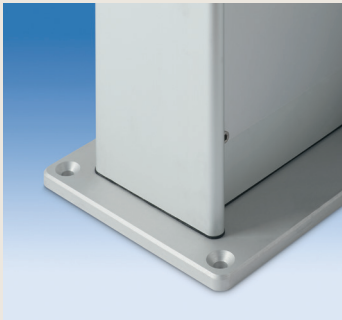
| Model  | Height   | Number | Output                        | Sockets                         | Fuse Protection                 | Residual Current<br>Circuit Breaker | RCD Typ A<br>I <sub>n</sub> | Order No.                 |                           |                           |                           |                          |            |
|--------|----------|--------|-------------------------------|---------------------------------|---------------------------------|-------------------------------------|-----------------------------|---------------------------|---------------------------|---------------------------|---------------------------|--------------------------|------------|
| Type B | 757 mm   | 1      | CEE 5 p. / 32 A / 400 V / 6 h | 1 CEE 5 p. / 16 A / 400 V / 6 h | 2 earthing contact sockets      | 1 compressed air ½"                 | 2 CAT6 network RJ45         | 1 MCB C-Char. 3 p. / 16 A | 1 MCB B-Char. 1 p. / 16 A | 1 RCD 4p. / 40 A / 30 mA  | 6AM593B001                |                          |            |
| Type C | 1.040 mm | 1      | CEE 5 p. / 32 A / 400 V / 6 h | 2 CEE 5 p. / 16 A / 400 V / 6 h | 2 CEE 3 p. / 16 A / 230 V / 6 h | 3 earthing contact sockets          | 1 compressed air ½"         | 1 MCB C-Char. 3 p. / 32 A | 1 MCB C-Char. 3 p. / 16 A | 2 MCB B-Char. 1 p. / 16 A | 3 MCB B-Char. 1 p. / 16 A | 1 RCD 4p. / 63 A / 30 mA | 6AM593C003 |

- other models on request / subject to modification and errors -

- other models on request / subject to modification and errors -



← The cover plate of each energy column is tightly secured with a rubber seal.



← The column profile and the base plate are tightly screwed together. The base plate is affixed with four M8 screws to the respective ground surface.



→ The feed cable enters the column through the base plate. This area houses the generously dimensioned energy-supply compartment, which ensures the quick and uncomplicated connection of the feed cable after removal of the front panel.

#### **SPECIAL FEATURES:**

- closed anodized and plastic-powder-coated aluminum profile with base and cover plates made of anodized and plastic-powder-coated aluminum → corrosion-resistant and weatherproof to ward against outside elements; long service life
- EPDM seals between the individual column sections → high protection class, IP 54 - dust- and splash-proof; suitable for use in damp areas and outdoor sites
- timeless and premium-quality appearance → the columns make a good impression in representative areas as well, such as reception or office spaces
- available in different heights and models → individual models custom-tailored to each client's needs; 4-sided configurations also possible
- individual modular configurations with the highest possible safety thanks to compartmentalization → low-voltage sockets, safety-extra-low-voltage sockets, network sockets, air, intercom systems, switches, etc.
- range of application → offices, reception areas, stand-alone solutions, access control, production areas, laboratories, etc.
- protection guards are externally accessible and situated safely behind transparent hinged windows → simple operation of the protection guards without opening the housing
- dimensions → Footprint: 250x180 mm  
 Profile size: 200x120 mm  
 Wall thickness: min. 2.5 mm