

## PMCprotego D.12/00B/0/P/2/208-480VAC

8176552

Base device with increased peak output current Technical data at 3 x 400 V AC: Continuous output current: 12 A; I<sub>max</sub> (2 s) = 30 A; I<sub>max</sub> (5 s) = 24 A; Power consumption in S1 mode: 9 kVA Integral brake resistor Further hardware options: Expansion card PMCprotego S2.

### Technical details

|                                      |                       |
|--------------------------------------|-----------------------|
| Certifications:                      | CE;EAC (Eurasian);TÜV |
| Hardware option 1:                   | 0 = Without           |
| Continuous output current at 3x480V: | 12.0 A                |
| Hardware option 2:                   | 0 = Without           |
| Hardware option 3:                   | B = PMCprotego S2     |
| Firmware option:                     | 2 = EtherCat          |
| Continuous output current at 3x208V: | 12.0 A                |
| Continuous output current at 3x400V: | 12.0 A                |
| Continuous output current at 3x230V: | 12.0 A                |
| Output stage clock frequency:        | 8 kHz                 |
| Peak current:                        | 30.00 A               |
| Peak output current max. 5s:         | 24.00 A               |
| Supply voltage 2 (V):                | 24                    |
| Supply voltage type 2:               | DC                    |
| Number of STO-Enables:               | 2                     |
| Number of digital inputs:            | 4                     |
| Number of CANopen interfaces:        | 1                     |
| Software option:                     | 2 = Without           |
| Width dimension:                     | 70.0 mm               |
| Height dimension:                    | 345.0 mm              |

|                      |           |
|----------------------|-----------|
| Depth dimension:     | 243.0 mm  |
| Gross weight:        | 5650 g    |
| Net weight:          | 4550 g    |
| Ambient temperature: | 0 - 40 °C |