

PMCprotego D.24/000/0/P/2/208-480VAC

8176424



Base device with increased peak output current Technical data at 3 x 400 V AC: Continuous output current: 24 A; I_{max} (2 s) = 72 A; I_{max} (5 s) = 48 A; Power consumption in S1 mode: 18 kVA Integral brake resistor.

Technical details

Certifications:	CE;EAC (Eurasian);TÜV
Hardware option 1:	0 = Without
Hardware option 2:	0 = Without
Hardware option 3:	0 = Without
Firmware option:	2 = EtherCat
Supply voltage (V):	208,0 - 480,0
Continuous output current at 3x208V:	24.0 A
Continuous output current at 3x230V:	24.0 A
Continuous output current at 3x400V:	24.0 A
Continuous output current at 3x480V:	24.0 A
Output stage clock frequency:	8 kHz
Peak current:	72.00 A
Peak output current max. 5s:	48.00 A
Supply voltage 2 (V):	24
Supply voltage type 2:	DC
Number of STO-Enables:	2
Number of digital inputs:	4
Number of analogue inputs:	2
Number of CANopen interfaces:	1
Width dimension:	100.0 mm

Height dimension:	348.0 mm
Depth dimension:	243.0 mm
Gross weight:	6800 g
Net weight:	5500 g
Ambient temperature:	0 - 40 °C