

PMctendo DD4.06/167/230-480V

8176230



Technical data at 3 x 400 V AC: Continuous output current: 6 A, I<sub>max</sub> (5 s) = 12A Power consumption in S1 mode: 4 kVA Integral brake resistor incl. relay AS (restart interlock) incl. PROFIBUS-DP Interface card for data exchange - Support of the drive profile PROFIBUS with PROFIdrive - Baud rates 187.5 kBaud to 12 MBaud.

## Technical details

Certifications:	CE;cULus Listed
Supply voltage (V):	230,0 - 480,0
Nominal voltage:	6.00 A
Supply voltage 2 (V):	24
Supply voltage type 2:	DC
Restart interlock:	Yes
Number of digital inputs:	4
Number of analogue inputs:	2
Number of CANopen interfaces:	1
Width dimension:	70.0 mm
Height dimension:	325.0 mm
Depth dimension:	265.0 mm
Gross weight:	5300 g
Net weight:	4200 g