

PMCprimo DriveP.12/CC0/3/0/0/208-480VAC

8176723



Drive-based motion control system with expansion card PMCprimo C2; Standard bus system: Configurable CANopen/Profibus; Software option: Dynamic curve calculation; Technical data at 3 x 400 V AC: Continuous output current: 12 A, I_{max} (5 s)= 24 A; power consumption in S1 operation: 9 kVA; Integral brake resistor and mains filter; CAN/CAN adapter included in delivery;

Technical details

Certifications:	CE;EAC (Eurasian);TÜV
Supply voltage (V):	208,0 - 480,0
Width dimension:	70.0 mm
Height dimension:	345.0 mm
Depth dimension:	243.0 mm
Gross weight:	5720 g
Net weight:	4620 g
Ambient temperature:	0 - 40 °C