

PMCprimo DriveP.24/AA0/5/0/0/208-480VAC

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Drive-based motion control system With expansion card PMCprimo C Standard bus system: CANopen Software option: IEC 61131-3 programming, dynamic curve calculation Technical data at 3 x 400 V AC: Continuous output current: 24 A, I_{max} (5 s)= 48 A, power consumption in S1 operation: 18 kVA Integral brake resistor.

Dane

Certyfikacja:	CE;EAC (Eurasian);TÜV
Napięcie zasilania (V):	208,0 - 480,0
Szerokość:	100.0 mm
Wysokość:	348.0 mm
Głębokość:	243.0 mm
Ciężar brutto:	7020 g
Ciężar netto:	5720 g
Temperatura pracy:	0 - 40 °C