

PMC SC6A062R/EC 2x 4,5A

8C000063



Technical data at 3 x 400 V AC: Nominal output current: 2x 4.5 A @ 4kHz / 2x 4.0 A @ 8kHz. I_{max}: 210% for 2s / 250% for 2s. Apparent power: 2x 3.1 KVA. Without brake resistor. Option: Safety module SR6 (STO using terminals) and EtherCat.

Technical details

General data	
Approval:	UL Listed, CE, UKCA
Technical data	
Electrical data	
Supply voltage with phases:	3×400 VAC, +32/−50 %, 50/60 Hz, 3×480 VAC, +10/−58 %, 50/60 Hz
Supply voltage 2 (V):	24 - 24 V
Type of supply voltage U2:	DC
Inputs	
Environmental data	
Ambient temperature:	0 - 45 °C
Cooling type:	Built-in fan
Mechanical data	
Height dimension:	343 mm
Width dimension:	45 mm
Depth dimension:	265 mm
Net weight:	3650 g
Gross weight:	5250 g
Environment	
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	

Harmonized System Code:	85044085
UNSPSC 25:	39121007
EAN-Code:	4046548100839
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27023101
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000017
ETIM Reference Feature:	EC001857
Volume:	0

Obligatory accessories



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PMC SC6A062 terminal set (R)