

PMCcable M3/E1C3/020/6Q0/S1

8C000136

Power cable. cable assembled on both sides Crimp connectors <> con.40 roundconnector 8-pin. No. of wires and cross section (4 × 6,0 + (2 × 1,5) + (2 × 1,0)) mm². suitable for all PMC servo controllers (SC6, SI6) and the motors from EZ705. Length 20m.

Technical details

Technical data

Mechanical data

Connector type 1:	8-pin M8 female connector
Shape of connector type 1:	straight
Connector type 2:	Crimp connector
Contact surfaces material 1:	Au
Cable material K1:	Cu
Insulation material cable K1:	TPE-E
Length cable:	20 m
Material shield surface K1:	Cu tin-plated
Colour cable insulation 1:	Orange
Material of cable insulation 1:	PUR
Trailing capability of cable 1:	yes
Bend radius (when laying) K1:	5 x Ø
Cross section data cable K1:	(4x6.0+(2x1.50)+(2x1.00)) mm²
Shielding K1:	yes
Approvals for cable K1:	UL/CSA
Halogen-free:	yes
Oil resistance:	resistant
Flame resistance:	IEC 60332-1:self-extinguishing

Net weight:	6300 g
Gross weight:	6300 g
Environment	
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	
Harmonized System Code:	85444290
UNSPSC 25:	26121603
EAN-Code:	4046548101249
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27060390
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000001
ETIM Reference Feature:	EC003248
Volume:	0