

PMCcable M4/C2B6/LXX/4Q0/S1

8177360

Hybrid cable assembled on both sides: connectors <> con.23 round connector 9-pin speedtec; No. of wires and cross section (4x4,0+(2x1,0)+(2xAWG22)); suitable for PMCprotego D.01-24 and the motors PM Ctendo SZ.4x...K bis SZ.73...K with HDSL encoder; Length in accordance with customer specifications;

Technical details

Technical data	
Environmental data	
Ambient temperature:	-20 - 80 °C
Mechanical data	
Connector type 1:	9-pin M23 female connector DSL
Shape of connector type 1:	straight
Connector type 2:	6-pin plug-in connector PC5
Connector type 3:	15-pin D-Sub male connector
Shape of connector type 3:	straight
Housing material connector 3:	GD-Zn
Contact surfaces material 1:	Au
Contact surfaces material 2:	Sn
Contact surfaces material 3:	Au
Material shield surface K1:	Sn
Colour cable insulation 1:	Orange
Material of cable insulation 1:	TPU
Trailing capability of cable 1:	yes
Bend radius (when laying) K1:	5 x Ø
Max. outside diameter cable K1:	15.8 - 16.6 mm
Cross section data cable K1:	(4 x 4.0+(2 x 1.00)+(2xAWG22))

Shielding K1:	yes
Type of shielding K1:	Wire mesh
Net weight:	450 g
Gross weight:	520 g
Environment	
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	
ECLASS version:	ECLASS-9.1
ETIM Version:	ETIM-7.0
ETIM Reference Group:	EG000026