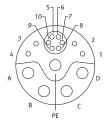
Motor cable NEBM-M23G15-EH- -Q7N-R3LEG14Part number: 5251373

FESTO





Data sheet

Value
EN 61984
Without inscription label holder
Field device side
Round
Hybrid socket
Straight
M23x1
15
12
Screw-type lock
Controller side
Plugs and cables
Straight
RJ45 and open end
14
12
0 V850 V
0 V630 V
11.7 A
6 kV
yes
0.5 m100 m
Suitable for energy chains
Test conditions on request
48 mm
90 mm
12 mm
± 0.3 mm

Feature	Value
Cable structure	4 x 0.75 mm ² + 1 x (2 x 0.75 mm ²) + 1 x (2 x 0.24 mm ² + 2 x 2 x 0.15 mm ²)
Nominal cross section conductor	0.15 mm ² 0.24 mm ² 0.75 mm ²
Wire ends	Wire ferrule
Degree of protection	IP67
Note on degree of protection	In assembled state
Ambient temperature	-40 °C90 °C
Ambient temperature with moving cable	-25 °C80 °C
CE mark (see declaration of conformity)	To EU Low Voltage Directive In accordance with EU RoHS Directive
UKCA marking (see declaration of conformity)	To UK RoHS instructions To UK regulations for electrical equipment
LABS (PWIS) conformity	VDMA24364-B2-L
Note on materials	RoHS-compliant Free of halogen
Pollution degree	1
Corrosion resistance class CRC	1 - Low corrosion stress
Material cable sheath	TPE-U(PUR)
Cable sheath colour	Grey
Material insulating sheath	PP