

Encoder Cable NEBM-M12W8-E-2.5-LE8 - Festo 1451675

Item no. FES-1451675

Manufacturer Festo

EAN 4052568106102

Festo fitting or line component for fast, leak-tight and pressure-resistant compressed-air connections.

TECHNICAL DATA

HS-Code	85444290
Schutzart	IP65
Weight	0.17 kg



STANDARDS & COMPLIANCE

EN 61076-2-101

DESCRIPTION

Festo fitting or line component for fast, leak-tight and pressure-resistant compressed-air connections. The key technical data of this genuine Festo article are listed below.

Line designation	Without sign holder
Electrical connection 1, function	Field device screen
Electrical connection 1, design	round
Electrical connection 1, connection type	socket / container / ...
Electrical connection 1, cable output	Angled
Electrical connection 1, connection technology	M12x1 A coded to EN 61076-2-101
Electrical connection 1, number of pins / wires	8
Electrical connection 1, occupied pin / wire	8
Electrical connection 2, function	Control screen
Electrical connection 2, connection type	cable

esd.equipment

Keldersstr. 15
42697 Solingen, Deutschland
VAT ID: DE269659389

Phone: +49 212 38340680
shop@esd-equipment.com

esd.equipment

Page 1/2

Electrical connection 2, connection technology	Open end
Electrical connection 2, number of pins / wires	8
Electrical connection 2, occupied pin / wire	8
Operating voltage range DC [V]	0 to 30
Nominal operating voltage DC [V]	24
Cable length [MTR]	2,50
Line properties	Cable track capable
Bending radius, moving cable placement [mm]	>= 68 mm
Cable diameter [mm]	6,8
Cable set up	4x2x0,14 Shielded
Conductor - nominal cross-section [mm²]	0,1400
Wire ends	Wire end sleeve
Protection category	IP65
Information about protection category	In mounted condition
ambient temperature [°C]	-40 to 80
Ambient temperature for moving cable placements [°C]	-5 to 80
CE certificate (see declaration of conformity)	nach EU-RoHS-RL
Material information	RoHs compliant
Cable sleeve material	TPE-U(PUR)
Cable shield colour	 Grey
Operating voltage range AC [V]	0 to 30
Nominal operating voltage AC [V]	24