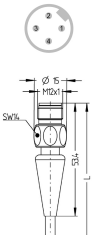
F+B Sensor cable, 32,81 ft., open ends/M12 socket, A-coded, for 24V

Sensor cable, TPE, grey

Product-Nr.	201100-06
EAN:	4260556622590
Model:	Sensor Cable, Open/M12 Socket 4-Pin F&B



Order number:	201100-06
Model:	Sensor Cable, Open/M12 Socket 4-Pin F&B
Type:	Sensor cable, TPE, grey
Coding:	A-coded
Amount:	1 piece
Suitable for:	LED2WORK lights 24V DC, except for RGB and RGB-W luminaires
Cable length:	~32,81 ft.
Attachment to a luminaire:	Connector socket M12, straight, EPDM seal, V4A cap nut
Cable ends:	open ends, 4 wires / M12 socket, straight
Material:	Contact carrier: plastic, PP, GY; Coupling: stainless steel, V4A; Seal: EPDM; Contacts: metal, CuSn, gold-plated
Nominal voltage:	250V
Current load per PIN:	4000 mA
Ambient temperature:	-40 °F -> 221 °F
Passage resistance (ohms):	< 0,005
Insulation resistance (Ohm):	>= 100 Mio.
Number of poles:	4
RoHS Directive:	Yes
Protection class (mounting):	IP65, IP67, IP68
Cable material:	TPE
Handle body material:	Plastic, PP, GY
Contact carrier material:	Plastic, PP, GY
Cover material:	Stainless steel, V4A
Sealing material:	EPDM
Contact material:	Metal, CuSn, gold-plated
Standards:	IEC 61076-2-101
Weight (net):	~11 oz
Gross weight:	~12 oz
Markings:	CE
Feature:	Suitable for food and beverages, FDA-approved