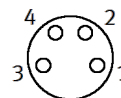


連接電纜

NEBL-M8W4-E-2-N-M8W4

料號: 8065107

FESTO



技術參數

特性	值
符合標準	EN 61076-2-104
授權	c UL us - Listed (OL)
認證核發部門	UL E253748
Cable identification	Without inscription label holder
產品重量	84 g
Electrical connection 1, function	Field device side
Electrical connection 1, design	圓形
Electrical connection 1, connection type	插頭插座
Electrical connection 1, cable outlet	Angled
Electrical connection 1, connection technology	M8x1, A-coded to EN 61076-2-104
Electrical connection 1, number of pins/wires	4
Electrical connection 1, occupied pins/wires	4
Electrical connection 1, type of mounting	Screw-type lock with hexagon A/F 9 mm and longitudinal knurl
Electrical connection 2, function	Controller side
Electrical connection 2, design	圓形
Electrical connection 2, connection type	插頭
Electrical connection 2, cable outlet	Angled
Electrical connection 2, connection technology	M8x1, A-coded to EN 61076-2-104
Electrical connection 2, number of pins/wires	4
Electrical connection 2, occupied pins/wires	4
Electrical connection 2, type of mounting	Screw-type lock with hexagon A/F 9 mm and longitudinal knurl
工作電壓範圍 DC	0 ... 30 V
額定工作電壓 DC	24 V
工作電壓範圍 AC	0 ... 30 V
額定工作電壓, AC	24 V
在40°C時的可接受電流負載	5.2 A
浪湧強度	0.8 kV
保護性接地	還未上市
Shielding	否
電纜長度	2 m
電纜屬性	Suitable for energy chains
電纜的測試條件	視需求的測試條件
Bending radius, fixed cable installation	>= 15 mm
Bending radius, flexible cable installation	>= 50 mm
電纜直徑	4.8 mm
電纜直徑公差	± 0,15 mm
電纜結構	4x0,5
導體的額定截面	0.5 mm ²
防護等級	IP65 IP67 IP69K
Note on degree of protection	裝配狀態
Special characteristics	耐油
環境溫度	-40 ... 90 °C
Ambient temperature with flexible cable installation	-20 ... 90 °C
儲藏溫度	-40 ... 90 °C

特性	值
CE 符號 (參見符合的標準)	in accordance with EU RoHS directive
UKCA marking (see declaration of conformity)	To UK RoHS instructions
PWIS conformity	VDMA24364-B2-L
材料備註	符合 RoHS 不含鹵素
污染程度	3
耐腐蝕等級 CRC	2 - Moderate corrosion stress
Material cable sheath	TPE-U(PUR)
電纜外套顏色	黑色
Material housing	TPE-U(PUR)
外殼顏色	黑色
Material screw-type lock	Nickel-plated brass
Material seals	FPM
Material electrical contact	Gold-plated copper alloy
Material insulation	PP