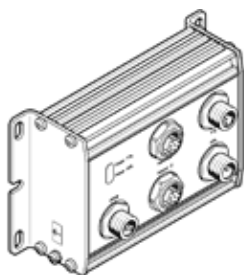


感測器介面 CASB-MT-D3-R7

料號: 8071781

FESTO



技術參數

特性	值
Instructions for use	The product is suitable for industrial purposes only. Measures for interference suppression may be required in residential areas.
診斷功能	LED 顯示
裝配位置	任何
極性保護	是
Output frequency	TTL signal: max. 7200 Hz HTL signal: max. 450 Hz
工作電壓範圍 DC	20.4 ... 30 V
循環功率	100 %
最大電能消耗	6 W
額定工作電壓 DC	24 V
殘餘波動	5 %
空載輸出時的電流消耗	50 mA
每個輸出端的載流能力	50 mA
授權	RCM Mark
KC mark	KC-EMV
CE 符號 (參見符合的標準)	根據 EU-EMV 指導原則 in accordance with EU RoHS directive
UKCA marking (see declaration of conformity)	To UK instructions for EMC To UK RoHS instructions
耐振動	傳送應用測試在安全等級 2 符合 FN 942017-4 及 EN 60068-2-6
耐衝擊	Shock test with severity level 2 in accordance with FN 942017-5 and EN 60068-2-27
耐腐蝕等級 CRC	1 - Low corrosion stress
PWIS conformity	VDMA24364-B2-L
直接和間接接觸保護	Protective extra-low voltage with safe disconnection (PELV)
防護等級	IP65
Note on degree of protection	裝配狀態
環境溫度	-5 ... 50 °C
產品重量	350 g
信號範圍	HTL signal: high: min. 18 V; low: max. 2 V TTL signal: high: min. 2.4 v; low: max. 0.4 V
Electrical connection, output, function	TTL
Electrical connection, output, connection type	插頭
Electrical connection, output, connection technology	M12x1, A-coded in accordance with EN 61076-2-101
Electrical connection, output, number of pins/wires	8
Electrical connection for output 2, function	HTL
Electrical connection for output 2, connection type	插頭
Electrical connection for output 2, connection technology	M12x1, A-coded in accordance with EN 61076-2-101
Electrical connection for output 2, number of pins/wires	5
Electrical connection for valve, connection type	插頭
Electrical connection for valve, connection technology	M12x1, A-coded in accordance with EN 61076-2-101
Electrical connection for valve, number of pins/wires	8
Electrical connection for sensor, connection type	2x 插座
Electrical connection for sensor, connection technology	M12x1, A-coded in accordance with EN 61076-2-101
Electrical connection for sensor, number of pins/wires	8

特性	値
安裝類型	With through-hole for M4 screw
材料備註	符合 RoHS
Material seals	FPM NBR
Material housing	Anodised wrought aluminium alloy