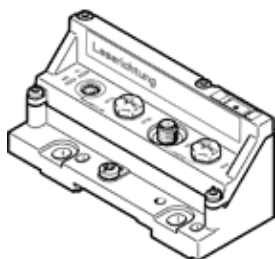


端板

VMPAL-EPL-AP

料號: 8087171

FESTO



技術參數

特性	值
連接的位置	於頂部
極性保護	是
Diagnostics via LED	Diagnostics per module Power supply load
Diagnostics per internal communication	Electronics/sensors overvoltage Electronics/sensors undervoltage
閥位的最大數量	32
閥島結構	Valve sizes can be mixed
電磁線圈的最大數量	32
尺寸 寬(W) x 長(L) x 高(H)	43,1 mm x 107,5 mm x 50,2 mm
防護(短路)	每個通道的內部電子保險絲保護
Intrinsic current consumption at nominal operating voltage for electronics/sensors	Typically 30 mA
Intrinsic current consumption at nominal operating voltage load	典型的 15 mA
Max. power supply	2 x 4 A (external fuse required)
Nominal operating voltage DC for electronics/sensors	24 V
額定工作電壓, DC 輸出	24 V
能源不足緩衝	10 ms
Electrical isolation of outputs between channel - internal communication	是
Permissible voltage fluctuations for electronics/sensors	± 25 %
Permissible voltage fluctuations, load	± 10 %
Power supply, function	Incoming electronics/sensors and load
Power supply, type of connection	插頭
Power supply, connection technology	M8x1, A-coded to EN 61076-2-104
Power supply, number of pins/wires	4
Power transmission, function	Outgoing electronics/sensors and load
Power transmission, connection type	插頭插座
Power transmission, connection technology	M8x1, A-coded to EN 61076-2-104
Power transmission, number of pins/wires	4
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
耐腐蝕等級 CRC	3 - High corrosion stress
PWIS conformity	VDMA24364-B1/B2-L
儲藏溫度	-40 ... 70 °C
相對空氣濕度	5 - 95 % 非冷凝
直接和間接接觸保護	Protective extra-low voltage with safe disconnection (PELV) Protection by safety extra-low voltage (SELV)
防護等級	IP65 IP67
Note on degree of protection	裝配狀態

特性	值
	Unused connections sealed
環境溫度	-5 ... 50 °C
Nominal altitude of use	<= 2000 m NHN
最大緊固扭矩	1.7 Nm
產品重量	194 g
最大行列長度	50 m system communication
Communication interface, function	System communication XF10 IN / XF20 OUT
Communication interface, connection type	2x 插座
Communication interface, connection technology	M8x1, D-coded to EN 61076-2-114
Communication interface, number of pins/wires	4
Communication interface, protocol	AP-COM
Communication interface, screening	是
安裝類型	緊固桿
材料備註	符合 RoHS
Material housing	Die-cast aluminium, painted PA-加強
Material threaded sleeve	鍍鎳黃銅