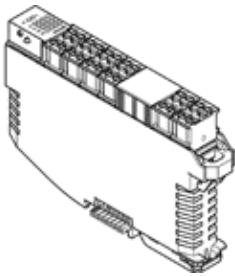


# digital output module CPX-E-8DO

料號: 4080491

FESTO



## 技術參數

特性	值
尺寸 寬(W) x 長(L) x 高(H)	18,9 mm x 76,6 mm x 124,3 mm
網柵尺寸	18.9 mm
安裝類型	具頂部導軌
產品重量	93 g
裝配位置	垂直 水平
環境溫度	-5 ... 50 °C
Note on ambient temperature	-5 - 60°C for vertical installation
儲藏溫度	-20 ... 70 °C
相對空氣濕度	95 % 非冷凝
防護等級	IP20
耐腐蝕等級 CRC	0 - No corrosion stress
耐振動	Transport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6
耐衝擊	Shock test with severity level 1 in accordance with FN 942017-5 and EN 60068-2-27
直接和間接接觸保護	Protective extra-low voltage with safe disconnection (PELV)
最大行列長度	30 m outputs
PWIS conformity	VDMA24364 zone III
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
KC mark	KC-EMV
授權	RCM Mark c UL us - Listed (OL)
認證核發部門	UL E239998
材料備註	符合 RoHS
Material housing	PA
Material screws	電鍍鋼
Diagnostics via LED	Error per channel Error per module Status per channel
Diagnostics via bus	Module error Short circuit/overload at output Undervoltage in load supply
用於輸出的最大位址容量	1 Byte
輸出的數量	8
Module parameters	Diagnostics for undervoltage in load supply Behaviour after short circuit/overload Short circuit diagnostics at output
Channel parameters	Force channel x
Power supply, type of connection	端子條
Power supply, connection technology	壓接式端子
Power supply, number of pins/wires	4

特性	值
額定工作電壓, DC 輸出	24 V
Permissible voltage fluctuations, load	± 25 %
Power supply, conductor diameter	0.2 ... 1.5 mm <sup>2</sup>
Power supply, note on conductor diameter	0.2 - 2.5 mm <sup>2</sup> for flexible conductors without wire end sleeves
Intrinsic current consumption at nominal operating voltage load	典型的34 mA
極性保護	24 V load against 0 V load
Electrical connection, output, function	Digitalausgang
Electrical connection, output, connection type	4x terminal strips
Electrical connection, output, connection technology	壓接式端子
Electrical connection, output, number of pins/wires	4
Electrical connection for output, conductor cross section	0.2 ... 1.5 mm <sup>2</sup>
Electrical connection for output, note on conductor cross section	0.2 - 2.5 mm <sup>2</sup> for flexible conductors without wire end sleeves
特性曲線, 輸出	to IEC 61131-2, type 0.5
邏輯開關, 輸出	PNP (正向切換)
Behaviour after end of overload of the outputs	No automatic return (default) Parameterisable (module by module)
每個模組的最大剩餘電流輸出	4 A
電絕緣通道 - 通道	否
電絕緣通道 - 內部匯流排	是
防護( 短路 )	每個通道的內部電子保險絲保護