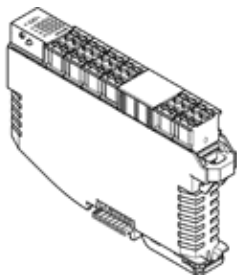


digital output module

CPX-E-8DO

Broj artikla: 4080491

FESTO



Tehnički podaci

Svojstvo	Vrednost
Dimenzije Š x D x V	18,9 mm x 76,6 mm x 124,3 mm
Mera mreže	18,9 mm
Vrsta pričvršćenja	sa H - profilom
Težina proizvoda	93 g
Položaj ugradnje	vertikalno vodoravno
Temperatura okoline	-5 ... 50 °C
Note on ambient temperature	-5 - 60°C for vertical installation
Temperatura ležaja	-20 ... 70 °C
Relativna vlažnost vazduha	95 % ne kondenzira se
Mehanička zaštita	IP20
Klasa korozione otpornosti KBK	0 - No corrosion stress
Otpornost na vibracije	Transport application test with severity level 1 as per FN 942017-4 and EN 60068-2-6
Udarna čvrstoća	Shock test with severity level 1 in accordance with FN 942017-5 and EN 60068-2-27
Zaštita od direktnog i indirektnog dodira	Protective extra-low voltage with safe disconnection (PELV)
Maks. dužina voda	30 m outputs
PWIS conformity	VDMA24364 zone III
CE znak (vidi izjavu o usklađenosti)	prema EU-EMV-smernici 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
Dozvola	RCM Mark c UL us - Listed (OL)
Mesto izdavanja sertifikata	UL E239998
Materijal - napomena	RoHS komfornost
Material housing	PA
Material screws	Galvanised steel
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
Maksimalna zapremina adrese za izlaze	1 Byte
Broj izlaza	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	Terminal strip
Power supply, connection technology	Opružna stezaljka
Power supply, number of pins/wires	4

Svojstvo	Vrednost
Nominal operating voltage, DC outputs	24 V
Permissible voltage fluctuations, load	± 25 %
Power supply, conductor diameter	0,2 ... 1,5 mm ²
Power supply, note on conductor diameter	0.2 - 2.5 mm ² for flexible conductors without wire end sleeves
Intrinsic current consumption at nominal operating voltage load	Tip. 34 mA
Zaštita od zamene polova	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	Opružna stezaljka
Electrical connection, output, number of pins/wires	4
Electrical connection for output, conductor cross section	0,2 ... 1,5 mm ²
Electrical connection for output, note on conductor cross section	0.2 - 2.5 mm ² for flexible conductors without wire end sleeves
Karakteristike, izlazi	to IEC 61131-2, type 0.5
Sklopna logika, izlazi	PNP (plus sklapanje)
Behaviour after end of overload of the outputs	No automatic return (default) Parameterisable (module by module)
Maks. ukupna struja izlaza po modulu	4 A
Izolacija kanal - kanal	ne
Naponsko odvajanje kanal - interna sabirnica	Da
Osiguranje (kratki spoji)	interni elektronski osigurač po kanalu