input/output module
CDPX-EA-V2
Part number: 8023321
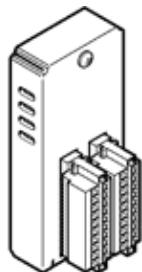
Data sheet

Feature	Value
Depth	34 mm
Height	89 mm
Length	41 mm
Authorisation	C-Tick
	c UL us - Listed (OL)
CE mark (see declaration of conformity)	to EU directive for EMC
Storage temperature	-20 ... 70 °C
Relative air humidity	5 - 85 %
	non-condensing
Protection class	IP20
Ambient temperature	0 ... 50 °C
Product weight	80 g
Materials note	Conforms to RoHS
Digital inputs, number	8
Digital inputs, input signal delay	0,1 ms
	3 ms
	10 ms
	20 ms
Digital inputs, input voltage/current	24 V DC
Digital inputs, nominal value for True	12 - 30 VDC
Digital inputs, nominal value for False	0 V
Digital inputs, electrical isolation	Yes
Analogue inputs, linearity error at 25°C	Yes
Digital outputs, number	7
Digital outputs, contact	1 relay
Digital outputs, output voltage	12 - 30 V DC
Digital outputs, output current	0,5 A
Digital outputs, electrical isolation	Yes
Digital outputs, short-circuit proof	Yes
Digital outputs, overload proof	Yes