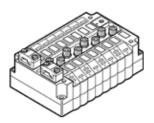
Electrical interface CPV10-GE-ASI-8E8A-Z-M8-CE

Part number: 552560 Classic - do not use for new projects

Modern alternatives can be found by entering the first four characters of the type code in the search field.





Data sheet

AS interface: flat cable plug Load voltage: flat cable plug
Load voltage: flat cable plug
Short circuit / overload, inputs
8
8
For all operating voltage connections
2
26.5 31.6 V
3 ms
Via load voltage connection (24 V DC)
21.6 26.4 V
8
26.5 V
24 V
20 mVss
4 Vss
Signal 0: <= 5 V
Signal 1: >= 11 V
Inputs: 200 mA
Electronics: 40 mA
Valves: 240 mA (depends upon valve type)
2 - Moderate corrosion stress
VDMA24364-B1/B2-L
-20 70 °C
0 - 95 %
non-condensing
IP65
in assembled condition
-5 50 °C
223 g
Per IEC 1131-2, type 02
PNP (positive-switching)
1A 31A (0)
1B 31B
Adjustment via AS interface addressing device
Optocoupler
ASi: AS interface operating mode
Aux/Pwr: AS interface power supply
Fault: AS interface power supply
0 7: switching status at inputs
12/14: switching status at valves (on valve)
ID-Code: ID=Ah, ID1=7h, ID2=7h



Feature	Value
	IO-Code: 7h
	Profile: S-7.A.7
Material cover	PA-reinforced
Material seals	CR
	NBR
Material housing	Aluminum die cast
Materials note	Conforms to RoHS