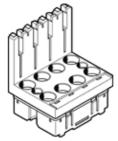
Electronics module VMPA1-FB-EMG-D2-8 Part number: 543333



Data sheet

Feature	Value
Diagnosis Max. number of valve positions Max. number of solenoid coils Intrinsic current consumption at load voltage Intrinsic current consumption at operating voltage Nominal breakaway current per solenoid coil Nominal current with current reduction Corrosion resistance classification CRC PWIS conformity Product weight Material housing	Condition Monitoring
	Wire break per valve coil
	Short circuit of valves
	Undervoltage, valves
Max. number of valve positions	4
Max. number of solenoid coils	8
Intrinsic current consumption at load voltage	23 mA
Intrinsic current consumption at operating voltage	8 mA
Nominal breakaway current per solenoid coil	58 mA up to 24 ms
Nominal current with current reduction	9 mA after 24 ms
Corrosion resistance classification CRC	1 - Low corrosion stress
	(when installed)
PWIS conformity	VDMA24364-B1/B2-L
Product weight	20 g
Material housing	POM
Materials note	Conforms to RoHS

FESTO