Overview

Product information



DF50-M-4DOR-30050002838

Digital output module, 16 outputs, PNP, 24VDC

Product advantages

☑ The digital output module can transmit the binary signal of the automation device to the connected actuator (solenoid valve, etc.).
☑ 4-channel relay output, 5A, 250VAC/30VDC.
☑ Each output module has an anti-interference filter.
☑ Each output module has an LED indicator.
☑ The field layer and the system layer are isolated by photoelectric couplers.
☑ Protection level IP20.

Product certification

Technical data

Product drawing

3D model

Technical Information

Working voltage	24V DC+20%/-15%
Number of channels	16

Environmental requirements

Protection type	IP20
Relative humidity (non condensing)	5-95% RH
working temperature	-25... 60 ℃
Storage temperature	-40... 85 ℃

Wiring parameters

Provide internal system voltage	5VDC
The maximum crimping area of the wire	1.5mm²
	0.14mm²
Maximum crimping area of wire (AWG)	AWG16
	AWG26
Connection technology: input/output	PUSH-IN type terminal blocks
Installation method	DIN-35 type guide rail
External dimensions (HXWXD)	100mm X 48mm X 69mm
Provide internal system current	Max.2A

Accessories

Business data

Order number	30050002838
Packing unit	1
Minimum order quantity	1
Products weight (without packaging)	60g