

VESTA 1 digital input / output module

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- Integrate wired devices into wireless networks
- NO / NC inputs
- Power: 5V ~ 12V DC
- Backup battery: 3 CR123 batteries or 2 L91 AA batteries
- 4.7 year battery life (CR123), 3.5 years (L91)



Reference / Model

VESTA-028 / DIO-52-F1

Features

One digital input and one digital output

Dry contact input forms NO (normally open) or NC (normally closed) loops

Converts the device connected to the digital input into an event trigger

Turn the device connected to the digital output into an event responder

Obtains data from and activates hard-wired or hard-to-reach remote devices

Establish reliable and fast communication between the control system and remote devices

LED status indicator

CE conformity

Specs

RF frequency: 868MHz

1 digital input

VESTA-028

DIO-52-F1



VESTA 1 digital input / output module

Reference / Model	VESTA-028 / DIO-52-F1
1 digital output (maximum load from 2A at 30V DC or 0.5A at 125V AC)	
Power: 5V ~ 12V DC	
Backup battery: 3 CR123 batteries or 2 L91 AA batteries	
4.7 year battery life (CR123), 3.5 years (L91)	
-10 ° C ~ + 45 ° C operating temperature	
Relative humidity up to 85% (without condensation)	
Dimensions: 111 (W) x 91 (H) x 29mm	