

Dual Relay Output Module



Description

The IMS-4310E Dual Relay Output Module allows you to control two devices from any IMS-4000E Host or Node. Each output may be controlled either manually or automatically. Each output has the option of providing either a dry relay contact or 12VDC power. Two switches located inside the device select the output type.

Package Contents

- (1) Dual Relay Output Module
- (1) 12VDC Power Supply
- (1) Instruction Manual
- (1) Serial Cable

Specifications

Temperature:
32° to 122°F

Humidity:
5–90% RH

Number of Outputs:
2

Output Type:
Dry Contact or 12V Switched

Output Rating (12V DC Mode):
1.5 Amps total (both outputs combined)

Output Rating (Dry Contact Mode):
2 Amps @ 30VAC/VDC, max

Power Supply:
12VDC 2A Power Adapter.

Dimensions:
5.5” x 3.75”w x 1.5”h

Housing:
Black plastic

Compatibility:
IMS-4000E, IMS-4000E Node

**Specifications subject to change without notice*

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