



## DIGITAL RELAY OUTPUT BOARD

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### Product Overview

Digital output board with 8 outputs

Easy to re-deploy for different applications and services

### Features & Benefits

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- 8 digital output channels. (Output voltage 24 V/1A)
- LED status indicator for each channel
- Screw terminals for field wiring
- Up to 16 devices can be connected in RS485 network (Address selection switches available)
- Supply input power - 12-24V DC
- Nominal voltage – 12V DC
- DC signal input



## Technical Specifications

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### Applications

Control of industrial PC-based processes

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Signal switching

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Interface to electromechanical relays

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Automatic test equipment

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On/off monitoring of motors, lights

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Machine interfacing

### Physical Dimensions

Overall dimension – 162.3mm x102.26mm

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Front connector - Term Block HDR 12Pos x 2 Vert 5.08mm

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Weight – 165g

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Mounting hole details – M3; Hole pitch – 91.12mm x 152.18mm

### Communication & Ports Configurations

RS-485

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Baud rate - 9600 bps

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Data bits - 8

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Stop bits - 1

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Parity - NO

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Handshaking - NO

### Ordering Information

Price

Contact

Phone