



DIGITAL OUTPUT BOARD

Product Overview

Digital Output Board with 12 outputs

Easy to re-deploy for different applications and services

Features & Benefits

- 12 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 the RS485 network (Address selection switches available)
- Supply input power 12-24V DC
- Nominal voltage - 12V DC
- DC signal input



Technical Specifications

Applications

Control of industrial PC-based processes

Signal switching

Interface to electromechanical relays

Automatic test equipment

On/off monitoring of motors, lights

Machine interfacing

Physical Dimensions

Overall dimension – 160.66mm x 100.97 mm

Front connector - Term Block HDR 12Pos Vert 5.08mm

Weight - 154g

Communication & Service Ports

RS-485

Baud rate- 9600 bps

Data bits- 8

Stop bits- 1

Parity- NO

Handshaking- NO

Ordering Information

Price

Contact

Phone