

DOR16

Digital output module

Overview

- Atlas devices' digital output module
- Issues continual and impulse commands (one-step and two-step commands)
- Auxiliary relays and signalization activation
- 96 modules per device maximum
- LED indication for active output and operating/faulty modules
- Safety control of the main and auxiliary power supply

Usage

Digital output module DOR16 issues digital signals for Atlas Max[®], Atlas XP and Atlas MTU devices.

Design

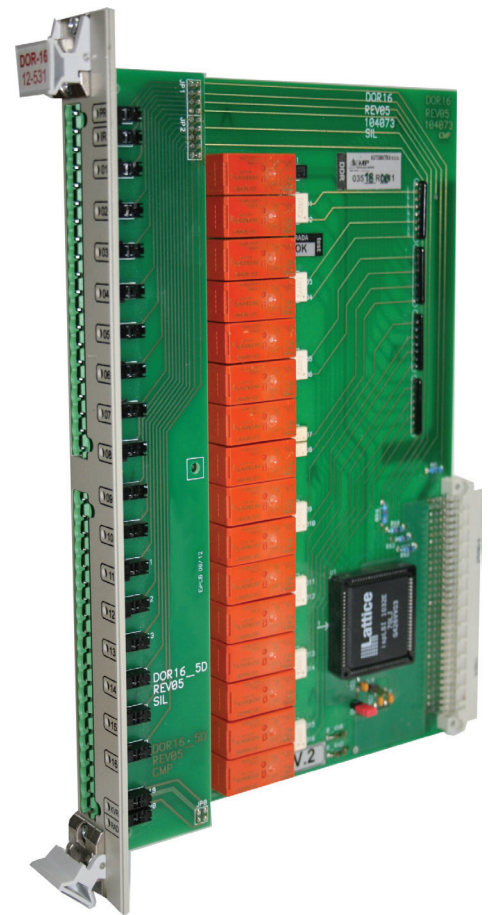
DOR16 module consists of a double Eurocard (233.4x162.5mm), the front mask being 262x30mm, and it's designed to fit into standard 19" rack.

Connection

Number of outputs: 16
 Connection: groups of 8 outputs
 Interface: independent relay outputs

Technical specifications

Command voltage:	from 12 to 220V AC or DC
Excitation voltage:	12VDC
Excitation current at 12V per active relay:	40mA
Electronic power supply:	Voltage (nominal value) +5VDC



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