





## LioN-Link I/O Module with 4 Digital Outputs

0942 UEM 602

### Technical Data

#### Environmental

Degree of protection IP 67  
Operating temperature range -10°C (+14°F) to +60°C (+140°F)

#### Mechanical

Weight 200 g  
Housing material PBT

#### System/sensors

**power supply** **Us**  
Rated voltage 24 V DC  
Voltage range 19–30 V DC  
Power consumption typ. 70 mA

#### Output power supply

**UL**  
Rated voltage 24 V DC  
Voltage range 19–30 V DC  
Reverse polarity protection yes/antiparallel diode  
Indication LED green  
Connection M12 connector (3 or 5 poles)

#### Output wiring

Rated output current 2.0 A per channel  
Short circuit proof yes  
Max. output current 4 A (3 pole supply line); 6 A (5 pole supply line)  
Overload proof yes  
Number of digital channels max. 4  
Channel type N.O. p-switching  
Channel status indicator LED yellow per channel  
Diagnostic indication LED red per channel

#### Included in

**delivery/accessories** Dust covers M12, attachable labels

### Diagnostic

Periphery fault diagnosis for actuator short circuit /overload per channel.

### Note

Particularly suitable for the control of hydraulic valves.

#### Part Number

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The application of these products in harsh environments should always be checked before use.  
Specifications subject to alteration.