

## IN-/OUTPUT MODULE 1X

ETC15-B

Art no.: DL-520-IOM



Intelligent Input/Output module for the D-Loop with bidirectional isolator according to EN 54-18 and EN 54-17. With one monitored input and one potential free relay output

- Connecting module with one programmable input and one programmable output
- Programming of different switching variants of input and output also with time control for one detector group.
- Independent programming of input and output
- Monitoring of the operating status via D-Loop
- Automatic and manual addressing with D-Loop
- Integrated isolator
- Functions completely integrated via D-Loop protocol
- 2 red LED for status information input and output, 1 yellow LED for fault indication
- Robust wall mounted housing

### Technical data

Supply Voltage	30 V to 41 V DC on 2-wire bus (nom. 40 V DC)
Quiescent Current	150 µA
Alarm Current	1 mA
Output	relay 2 A / 30V DC
Ambient Temperature	-30°C to +70°C
Storage Temperature	+10°C to +50°C
Humidity	max. 93%
Protection Class	IP 43
Dimensions (H x W x D)	120 x 120 x 60 mm
Weight	160 g
Material	ABS/PC
Color	Housing grey
Standards	EN 54-17, EN 54-18
Inputs	potential free contact (selectable monitored)