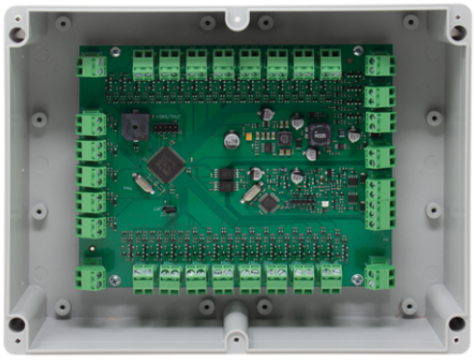
41LED032

32-LED MIMIC PANEL MODULE



Addressed module with 32 Open collector outputs. Intended for the construction of synoptic panels. The module is installed on the loop and powered externally. It incorporates outputs for control panel status indication (Fire Alarm, Fault, Exclusions) and operational inputs such as: Siren Silencing, Buzzer Silencing, Reset, Test and Command Lock. Housed in a grey plastic box with dimensions LxHxD (225x174x80). Approved to EN 54-17 and EN 54-18.

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MAIN FEATURES	
Model	Synoptic panel on Loop, LOGIFIRE series
Internal buzzer	Yes
Programming via PC	With programming software
Local programming	Yes, from control panel display
Isolator	Yes
Commands to control panel 41CPE118	Inputs: Siren silencing, Buzzer silencing, Reset
Number of control panel status outputs	4
Indication test input (LED and Buzzer) 41LED032	Yes
Enable commands (silence sirens and reset)	Yes, via KeyLock input
41LED032 for control panel (max.)	5 com 41CPE112, 50 com 41CPE118
EN regulations	EN54-17, EN54-18

HARDWARE SPECIFICATIONS	
Height (mm)	174
Width (mm)	225
Depth (mm)	80
Type of finishing materials	ABS
Product color	Grey
Product weight (g)	750
Operating temperature (°C)	-10 ÷ 50
Operating humidity (RH max @40°C) (%)	0 ÷ 96
Cross-section for terminals (mm)	0.4 ÷ 2.5

ELECTRICAL SPECIFICATIONS	
Supply voltage	12/24Vdc
Absorption in stand-by (mA)	2

The technical specifications are subject to change without prior notice.

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ELECTRICAL SPECIFICATIONS	
Number of LED outputs (freely programmable)	32
Number of entrance commands	5
Control panel status indication outputs	Power supply, Alarm, Exclusions, Fault

GENERAL DATA	
IP protection rating	IP43C

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