41CPR100

REPEATER PANEL WITH TOUCH DISPLAY



The LOGIFIRE series 41CPR100 repeater panel can receive all the signals from the system and execute all the commands, even in a location far away from the control panel that cannot be easily accessed by operators. Has a 7” resistive touch screen colour display which replicates the user interface of the LOGIFIRE series 41CPE118 control panel. Maximum number of control panels/panels that can be connected in the RS485 network or TCP/IP LAN, 64. Direct commands for Silence buzzer, Silence siren, Reset, Evacuation, Signalling test. Main power supply 24 Vdc. Maximum absorption 220 mA. Designed for desk base mounting using the optional kit art. 41KPR101 or flush mounting using the optional kit 41KPR102.

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MAIN FEATURES	
Model	Repeater panel, LOGIFIRE series
Compatible control panels	41CPE118, 41CPE112, 41CPE024, 41CPE012
Max. number of control panels on redundant RS485 network	64
Number of control panels that can be connected via ethernet	64 with integrated TCP/IP interface
Port programming	Micro USB-B
Programming via PC	With programming software
Local programming	Via menu on display with keypad
Display	Resistive 7" touchscreen (159x88 mm)
Internal buzzer	Yes

HARDWARE SPECIFICATIONS	
Width (mm)	227
Height (mm)	166
Depth (mm)	38
IP protection rating	IP30
Product color	White RAL 9002, black frame
Product weight (g)	700
Flush-mounted	Yes, Art. 41KPR102
Desk base-mounted	Yes, Art. 41KPR101
Operating temperature (°C)	-5 ÷ 50
Operating humidity (RH max @40°C) (%)	0 ÷ 96

ELECTRICAL SPECIFICATIONS	
Supply voltage	24VDC
Maximum absorption (mA)	220

GENERAL DATA

The technical specifications are subject to change without prior notice.

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Type of finishing materials	ABS

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