41PRN100

THERMAL PRINTER FOR CONTROL PANEL 41CPE118



LOGIFIRE series thermal printer for 41CPE118 addressed control panel. Can be used to print fire panel events in real time, with a maximum printing speed of 170 mm/second. Housed in a grey metal box with the same dimensions as all Comelit LOGIFIRE series control panels and boxes (LxHxD) 430x330x150 mm, so as to guarantee optimum modularity and pairing of the boxes during installation. There are 2 LEDs on the front door to indicate printer status. Connection to control panel 41CPE118 takes place via RS232 serial interface. Independent power supply (100-240 VAC).

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MAIN FEATURES	
Model	Thermal printer, LOGIFIRE series
Compatible control panels	41CPE118, 41CPE112
Supported font types	12x24 punti e 9h17 punti
Print density	8 points/mm. 576 points/line
Print speed	170mm / sec.

HARDWARE SPECIFICATIONS	
Width (mm)	430
Height (mm)	330
Depth (mm)	150
IP protection rating	IP30
Product color	Grey, RAL 7045
Product weight (g)	5500
Flush-mounted	Yes, Art. 48BIA100
Installation in modular structures	Yes
Operating temperature (°C)	-10 ÷ 50
Operating humidity (RH max @40°C) (%)	0 ÷ 96

ELECTRICAL SPECIFICATIONS	
Supply voltage	230VAC (+/-10%), 50Hz

GENERAL DATA	
Type of finishing materials	Metallic

The technical specifications are subject to change without prior notice.