41ECN000

LAN EXPANSION CARD FOR 41CPE112



Art. 41ECN000 is a LAN communication module, designed for operation by means of serial communication with the LogiFire art. 41CPE112 and Atena Easy art. 41CPE012 fire alarm control panel (FW version 3.8.3 or higher). The module transmits incoming events to the LOGI MANAGER SUPERVISION SOFTWARE via LAN. This module is installed directly inside the case and is connected using the flat cable supplied with the module. LAN module art. 41ECN000 is programmed using the LOGI PROG programming software (version 5.3.9 or higher).

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MAIN FEATURES	
Communication with third-party SW via Modbus protocol	Yes

HARDWARE SPECIFICATIONS	
Width (mm)	90
Height (mm)	50
Operating humidity (RH max @40°C) (%)	0 ÷ 96
Cross-section for terminals (mm)	0.2 ÷ 1.5

ELECTRICAL SPECIFICATIONS	
Supply voltage	9 - 30 (24 VDC Nominal)
Rated absorption (stand-by)	80 mA
Maximum absorption (mA)	150

GENERAL DATA	
Maximum current absorption	150 mA

The technical specifications are subject to change without prior notice.