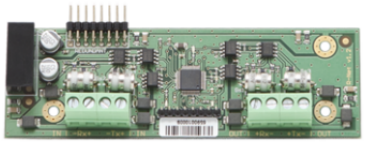
FIRE DETECTION

41ECB000

REDUNDANT BOARD FOR LOGIFIRE CONTROL PANELS



Redundant module expansion card for Atena and Atena Easy control panels. This can be used to create a redundant serial communication network between multiple ATENA, ATENA EASY control panels and repeater panels (up to a maximum of 64), thereby ensuring a backup line of connection in the event of a fault in the physical communication link. Maximum current consumption: 500 mA. Network type: redundant serial line. Maximum number of panels in network: 64. Maximum distance between two cards: 1000 m. Recommended connection cable: twisted pair 0.5 - 2.5 mm2.

41ECB000

REDUNDANT BOARD FOR LOGIFIRE CONTROL PANELS

MAIN FEATURES	
Connectivity	RS485
Atena firmware version compatibility	HW 2.4 or higher / SW 4.2 or higher
Atena Easy firmware version compatibility	Main board SW 2.8 or higher

HARDWARE SPECIFICATIONS	
Cross-section for terminals (mm)	0.5 ÷ 2.5

ELECTRICAL SPECIFICATIONS	
Maximum distance (m)	1000

The technical specifications are subject to change without prior notice.