TNC-EC-AZM DISPLAY MODULE

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LED/BUZZER COMBINATION

TNC-EC-AZM

SYSTEM FOR CONTROLLING AND MONITORING MOTORISED FIRE DAMPERS

Stand-alone solution for controlling and monitoring up to 12 motorised fire dampers or up to 24 damper blade end positions

- Easy electrical installation using coded plug connections
- Pre-installed application software
- No additional programming required
- Improves the fire safety

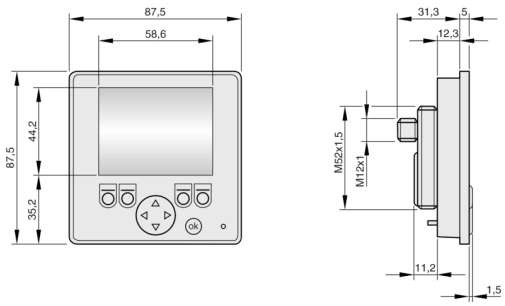
Application

Application

- Display module for menu-driven operation and error display
- 2.8 inch colour LED and backlit function buttons with rocker switch for cursor allow for menu-driven operation and error display
- Language selection (German, English, Finnish; other languages upon request)
- Connecting cable for data and supply voltage, standard length of 5 m
- Menu-driven functional test
- Manual control of fire dampers
- Password protection

TECHNICAL INFORMATION

TNC-EC-AZM



Standard description (characteristics)

Menu-driven operation and display of the TNC-EASYCONTROL control system

- 2.8 inch colour LCD with 5 function buttons and rocker switch for cursor
- Language selection (for operation and display): German, English, Finnish
- CAN bus interface
- Supply voltage: 8 – 32 V DC
- Power consumption: 70 mA at 24 V DC
- Dimensions: 87.5 × 87.5 × 37.5 mm (B × H × T)
- Casing: plastic, black
- Protection level: IP 67 when installed in the front panel of the casing, otherwise IP 65
- Operating manual
- Make: TROX GmbH or equivalent
- Type: TNC-EC-AZM

TNC – EasyControl – Schaltnetzteil

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1 Type

TNC-EasyControl switching power supply unit