ANI 0016 A Annunciator Module

The module, with 16 red and 16 yellow LEDs, can display the status of 16 individually programmable detection points.

System Overview

- Status display of 16 individually programmable detection points
- Ready to go thanks to plug-and-play technology
Functions

The Annunciator Module has 16 red and 16 yellow LEDs for displaying the operating states of 16 definable detection points.

The module is inserted in an open module slot and is therefore ready for operation.

Only the detection points to be displayed must still be defined via the programming software [RPS].

Parts Included

Qty. | Components
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1 | ANI 0016 A Annunciator Module
4 | Labelling strips

Technical Specifications

Electrical

Input voltage 20 V DC to 30 V DC
5 V DC ± 5%

Max. current consumption

- Standby (all LEDs off) 6 mA (at 24 V DC)
- All LEDs on 26 mA (at 24 V DC)

Mechanics

Display elements 16 red LEDs
16 yellow LEDs

Housing material ABS plastic, Polylac PA-766 (UL94 V-0)

Housing color Satin finish, anthracite, RAL 7016

Dimensions Approx. 127 x 96 x 60 mm
(5.0 x 3.8 x 2.4 in.)

Weight

- Without packaging Approx. 206 g (7.3 ounces)
- With packaging Approx. 356 g (12.6 ounces)

Environmental conditions

Permitted operating temperature -5 °C to 50 °C (23 °F to 122 °F)

Permitted storage temperature -20 °C to 60 °C (-4 °F to 140 °F)

Permitted relative humidity 95%, non-condensing

Protection class as per IEC 60529 IP 30

Ordering Information

ANI 0016 A Annunciator Module displays the status of 16 individually programmable detection points