

# Specifications



## Eaton 531027FULL-0063

Eaton, Alarms & signalling devices, Fulleon, Solex Xenon beacon, Amber lens, Shallow white (FW) base, 10Cd (SO/A/SW/10C SOLEX10 AMBER/WHITE SHALL)

### General specifications

|                             |                                       |
|-----------------------------|---------------------------------------|
| <b>PRODUCT NAME</b>         | Eaton Solex Xenon fire alarm beacon   |
| <b>CATALOG NUMBER</b>       | 531027FULL-0063                       |
| <b>MODEL CODE</b>           | SO/A/SW/10C SOLEX10 AMBER/WHITE SHALL |
| <b>EAN</b>                  | 8714112069252                         |
| <b>PRODUCT LENGTH/DEPTH</b> | 65 mm                                 |
| <b>PRODUCT HEIGHT</b>       | 93 mm                                 |
| <b>PRODUCT WIDTH</b>        | 93 mm                                 |
| <b>PRODUCT WEIGHT</b>       | 0.15 kg                               |
| <b>COMPLIANCES</b>          | CE marking                            |
| <b>GLOBAL CATALOG</b>       | 531027FULL-0063                       |
| <b>PRODUCT TYPE</b>         | Xenon fire alarm beacon               |

## Product specifications

|                                 |                                |
|---------------------------------|--------------------------------|
| NOMINAL VOLTAGE                 | 24 V                           |
| VOLTAGE TYPE                    | DC                             |
| ELECTRICITY CONSUMPTION         | 0.088 A                        |
| POWER                           | 2.1 W                          |
| LENS COLOR                      | Orange                         |
| MATERIAL HOUSING                | Plastic                        |
| COLOR HOUSING                   | White                          |
| MOUNTING METHOD                 | Surface mounting               |
| NUMBER OF MODES                 | 1                              |
| STANDBY-TIME UP TO              | 0 hour                         |
| AMBIENT TEMPERATURE - MAX       | 70 °C                          |
| AMBIENT TEMPERATURE - MIN       | -25 °C                         |
| LAMP TYPE                       | Incandescent lamp              |
| LAMP HOLDER                     | Other                          |
| DEGREE OF PROTECTION (IP)       | IP54                           |
| ADDRESSING MODE                 | Hard addressing                |
| ALARM CURRENT - MAX             | 185 mA                         |
| ALARM CURRENT - MIN             | 45 mA                          |
| CONSTRUCTION MATERIAL           | PC                             |
| HUMIDITY (NON CONDENSING) - MAX | 95 %                           |
| HUMIDITY (NON CONDENSING) - MIN | 0 %                            |
| OPERATING TEMPERATURE - MAX     | 70 °C                          |
| OPERATING TEMPERATURE - MIN     | -25 °C                         |
| STANDBY CURRENT                 | 0                              |
| SYSTEM TYPOLOGY                 | Conventional (Non-addressable) |
| PRODUCT BRANDING                | Eaton                          |
| NOMINAL VOLTAGE - MIN           | 12 V                           |
| NOMINAL VOLTAGE - MAX           | 48 V                           |
| ELECTRICITY CONSUMPTION - MIN   | 0.045 A                        |
| ELECTRICITY CONSUMPTION - MAX   | 0.185 A                        |
| INTEGRATED FUNCTION             | Flashlight                     |

## Resources

|                         |                                                |
|-------------------------|------------------------------------------------|
| CABLE ENTRY             | Rear                                           |
| MOUNTING POSITION       | Wall surface (internal)<br>Wall (weatherproof) |
| LIGHT COLOR             | Amber                                          |
| SYSTEM WIRING           | 0.28 - 2.5 mm                                  |
| DIMMABLE                | No                                             |
| FUNCTION ROTATING LIGHT | NO                                             |
| WITH INFRARED           | NO                                             |

|                 |
|-----------------|
| PROJECT NAME:   |
| PROJECT NUMBER: |
| PREPARED BY:    |
| DATE:           |



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