

## Hoja de datos

020SAL13

Señalador acústico y luminoso, 130 V AC-DC



## Características

|                  |  |
|------------------|--|
| Rango            | Señaladores acústicos Ø 22                 |
| Componente       | Señalador acústico y luminoso              |
| Código           | 020SAL13                                   |
| Descripción      | Señalador acústico y luminoso, 130 V AC-DC |
| Color            | Rosso                                      |
| Peso             | 20,0                                       |
| Arancel aduanero | 85318070                                   |
| GTIN             | 8052878014384                              |

## Datos técnicos

|                                   |  |
|-----------------------------------|--|
| Approvals                         | CE   |
| Compliance with standards         | IEC-EN60947-1, IEC-EN60947-5-1, UL508, CSA C22-2 |
| Operating temperatures            | -25° ÷ +50°C                                     |
| Environmental operating values    | +25°C-97%RH / +45°C-93%RH (IEC-EN60068-2-30)     |
| Protection degree                 | IP67 (IEC-EN60529)                               |
| Protection against impact         | IK03 (IEC-EN62262)                               |
| Material                          | PA Polyamide                                     |
| Lens material                     | PC Polycarbonate                                 |
| Locking ring material             | PA Polyamide                                     |
| Fixing diameter                   | 22.5mm - Thickness 1÷6mm                         |
| Tightening torque                 | 1 ÷ 2,5Nm (8.8÷22.1 Lb-in)                       |
| Current consumption               | 20mA   |
| Sound                             | 80dB (1m) intermittent single tone               |
| Operating Voltage                 | +/- 20% - (AC models frequency 50÷60Hz)          |
| Electrical life                   | >30.000 hour (continuous work)                   |
| Brightness (illuminated version)  | 60cd/m <sup>2</sup>                              |
| Protection against electric shock | Class II (IEC-EN61140)                           |
| Warranty period                   | 18 months  |

## Dibujos técnicos

