

## Optical and acoustic signalling equipment

### FEU LED CTLA900 F/L SMD 12/24vor

**38722****SIRENA**

### FEU LED CTLA900 F/L SMD 12/24vor

|                                  | <b>38722</b>               |
|----------------------------------|----------------------------|
| Nominal voltage                  | 12 - 24 V                  |
| Type of current                  | AC                         |
| Electricity consumption          | 0.32 A                     |
| Power                            | 10 W                       |
| Colour of lamp hood              | Orange                     |
| Lamp type                        | LED                        |
| Loudness                         | 72 dB                      |
| Type of optical signal           | Other                      |
| Type of acoustic signal device   | Other                      |
| Type of acoustic signal          | Pulse tone/continuous tone |
| Mounting method                  | Other                      |
| Suitable for ceiling mounting    | No                         |
| Housing colour                   | Grey                       |
| Degree of protection (IP)        | IP30                       |
| Degree of protection (NEMA)      | Other                      |
| With contact                     | No                         |
| Frequency sound signal           | 2.7 - 2.7 kHz              |
| According to EN 54-23            | No                         |
| Compatible with Apple HomeKit    | No                         |
| Compatible with Google Assistant | No                         |
| Compatible with Amazon Alexa     | No                         |
| IFTTT support available          | No                         |

---

## FEU LED CTLA900 F/L SMD 12/24vor

---

|                |               |
|----------------|---------------|
| Brand          | SIRENA        |
| Art. N°        | 38722         |
| Sales unit     | pc            |
| EAN PCE        | 8010152387227 |
| EAN QTY PCE    | 1             |
| Intrastat code | 85122000      |