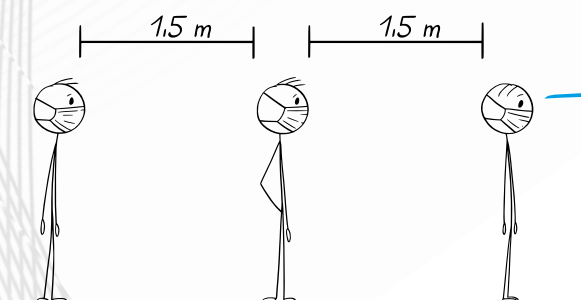# SIRENA

SIGNALING SOLUTIONS FOR QUEUE MANAGEMENT
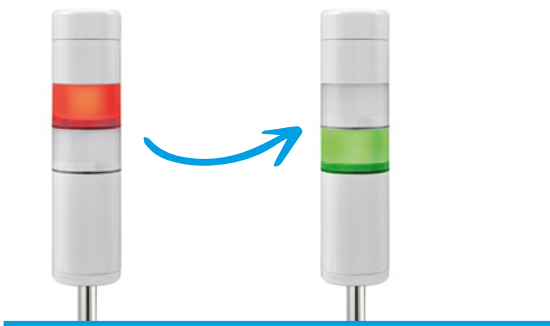
Whatever device you choose...

1,5 m   1,5 m

Keep the distance and look at the color!

SMART-Q

SMART-Q
94743

SMART-Q is a luminous-acoustic signaling device for queue management.The configuration consists of a **steady green light with "beep" sound and flashing red light** mounted on extension and support base. The operation is through the **battery** (positioned in the base) or by **mains power** (230Vac/50Hz).

SMART-Q allows two modes of operation:
- **automatic**: the red module of the device flashes; by pressing the button "A" of the remote control the green module lights up with "beep" sound for the time set* and then return red flashing again;
- **manual**: by pressing the "B" button of the radio control the device passes from flashing red to fixed green with "beep" sound and remains in this state until a new press of the button "B".

* In automatic mode the green light turn-on time can be selected from 2 to 12 seconds.

SMART-Q:
- **Battery** power: **8 hours** of continuous operation
- **Mains** power supply: **230Vac/50Hz**
- **Remote control** for automatic control (green light turn-on time: 2 to 12 sec.) or **manual**
- Height: 135 cm

EOS

EOS
36901

EOS + SOUNDER
36903

EOS is also available in other configurations and voltages

EOS is a LED modular stacklight with steady light. Configuration **36901** is made up of a **wiring module (12/24VACDC)**, **2 luminous module** with opaline clear lens (red + green colored LED) and closure top cap; configuration **36903** has **in addition the acoustic module**, multisound with a sound intensity of 75 dB(A)1m. Accessories for every installation need are available.

EOS:
- Diameter **70mm -** Height **208mm (36901)**
- Diameter **70mm -** Height **248mm (36903)**
- Voltage: **12/24VACDC** or **110/240VAC.** Versions **36901 and 36903: 12/24VACDC**
- **Steady** light (other effects via PLC)
- **Direct installation** on a flat surface or by means of **accessories** for surface or side mounting

KIT SS
2776*
*5 = L10 CM
*6 = L20 CM
*7 = L40 CM

WALL BASE
27762

XLF S

XLF S + DEEP
90153 + 90368

XLF S + DEEP
90154 + 90368

XLF S is also with allCOLOR lens available (colored lens and light source) and in Proximity version (opaline lens for near signalization) and it is possible to match it with other bases for different type of mounting and/ or voltages)

XLF S is a **multifunctional** LED beacon that allows **three ligjt effects** (steady light, flashing, strobe) thanks to the multichannel technology. This version is provided with **allCLEAR lens** (clear lens with colored light source) in Directional version (Fresnel lens for long-distance signalization). The luminous device is combined with *DEEP* **base (12/24VACDC) for flat surface mounting.**

XLF S:
- Diameter **92mm -** Height **83mm (with DEEP base 90368)**
- Voltage according to the installaed base: 12/24VACDC, 40/80VACDC or 120/240VAC. **With DEEP base 90368: 12/24VACDC**
- **Steady** light**, flashing** light **(1F), strobe effect (5F)**
- Installation according to the base

DEEP
90368*
*12/24VACDC other voltages and colors available

SHALLOW
90367*
*12/24VACDC other voltages and colors available

WALL
90370*
*12/24VACDC other voltages and colors available

XLF RGB

XLF RGB + DEEP
90156 + 90368

XLF RGB is also with in Proximity version available (opaline lens for near signalization) and it is possible to match it with other bases for different type of mounting and/or voltages

XLF RGB is a **multicolor** LED beacon that allows **three separate levels of alarm**, for each level **eight different colors and five light effects** (steady light, single flash, double flash, 4x strobe effect or random effect) can be selected via the two switches on the circuit. This version is provided with **Directional lens** (Fresnel lens for long-distance signalization). The luminous device is combined with *DEEP* **base (12/24VACDC) for flat surface mounting.**

XLF RGB:
- Diameter **92mm -** Height **83mm (with DEEP base 90368)**
- Voltage according to the installaed base: 12/24VACDC, 40/80VACDC or 120/240VAC. **With DEEP base 90368: 12/24VACDC**
- **Multicolor**: 8 different colors
- **Steady** light**, flashing (1F-2F-4F), random effect**
- Installation according to the base

DOUBLE
90372*
*12/24VACDC other voltages and colors available

TLINE

TLINE
69786

+

TLINE is also in other configurations and voltages available or with allCLEAR lens (clear lens with colored light source)

TLINE is a **LED traffic light with steady, flashing or strobe light**. This configuration is made up of wiring base for **2 XLF S** (24VACDC) **modules** with **allCOLOR lens** (colored lens and light source), in **Directional** version (Fresnel lens for long-distance signalization). Accessories for every installation need are available.

TLINE:
- Width **120mm** - Height **231mm (69786)**
- Voltage according to the installaed base: 24VACDC or 120/240VAC. **Version 69786: 24VACDC**
- **Steady** light**, flashing (1F), strobe effect (5F)**
- **Direct wall mount.** By means of **accessories:** sviwel wall or surface mounting with adapter

E-LITE

E-LITE LED CABLE
2825**3**

E-LITE LED CABLE
2825**4**

E-LITE is also with QC M12 connector available

E-LITE is a LED **steady light beacon** equipped with **1m cable**. The clear opaline lens and the verticallz lined refractor allow a perfect light distribution over 360° and the clear distinction between the ON and OFF status of the device.

E-LITE:
- Diameter **70mm** - Height **56mm** (excluding the cable gland)
- Voltage 24VDC
- **Steady** light
- Surface mount

SIRENA

Sirena SpA - C.so Moncenisio, 5 - 10090 Rosta (TO) - Italy
T +39 011 95 68 555 - F +39 011 95 67 928 www.sirena.it - info@sirena.it