



M-LINE Beacons and Sounders



FLR - Multifunction Rotating/Flashing/Steady LED Beacon

Suitable for 12-24VAC/DC or 90-240VAC bases
Long life SMD LED technology
Unique rotating effect without moving parts
Rotating speed 140 rpm +/- 10%
Available in Red, Amber, Blue or Green
IP65 Rating

Product codes:

FLR-RED - 12-24VAC/DC multifunction beacon, red
FLR-AMBER - 12-24VAC/DC multifunction beacon, amber
FLR-BLUE - 12-24VAC/DC multifunction beacon, blue
FLR-GREEN - 12-24VAC/DC multifunction beacon, green



SIR-E LED - Multifunction Sounder/Flashing/Steady LED Beacon

Suitable for 12-24VAC/DC or 90-240VAC bases
Long life SMD LED technology
3 alarm stages - light-only, then light plus 2 separate sounder stages
Beacon and sounder stages independently controllable
32 tones for each sounder stage, up to 105dB
Volume control
Available in Red, Amber, Blue or Green
IP65 Rating

Product codes:

SIR-E LED-RED - 12-24VAC/DC multifunction beacon/sounder, red
SIR-E LED-AMBER - 12-24VAC/DC multifunction beacon/sounder, amber
SIR-E LED-BLUE - 12-24VAC/DC multifunction beacon/sounder, blue
SIR-E LED-GREEN - 12-24VAC/DC multifunction beacon/sounder, green



SIR-E - 2-Stage Alarm Sounder

Suitable for 12-24VAC/DC or 90-240VAC bases
2 separate alarm stages, independently controllable
32 tones for each sounder stage, up to 105dB
Volume control
IP65 Rating

Product codes:

SIR-E SOUNDER - 12-24VAC/DC 2-stage sounder



also available in white

DEEP BASE

Deep base for gland or conduit entry
Available in 12-24VAC/DC or 90-240VAC models



Product codes:

M-LINE BASE-DEEP - deep base, gland/conduit entry, 12-24VAC/DC
M-LINE BASE-230V - deep base, gland/conduit entry, 240VAC

also available in white

SHALLOW BASE

Low-profile base for rear entry
12-24VAC/DC only



Product codes:

M-LINE BASE-SH - Shallow Base rear entry, 12-24VACDC

also available in white & double wall mount

WALL BASE

Wall mounting base for vertical planes
Available in 12-24VAC/DC or 90-240VAC models



Product codes:

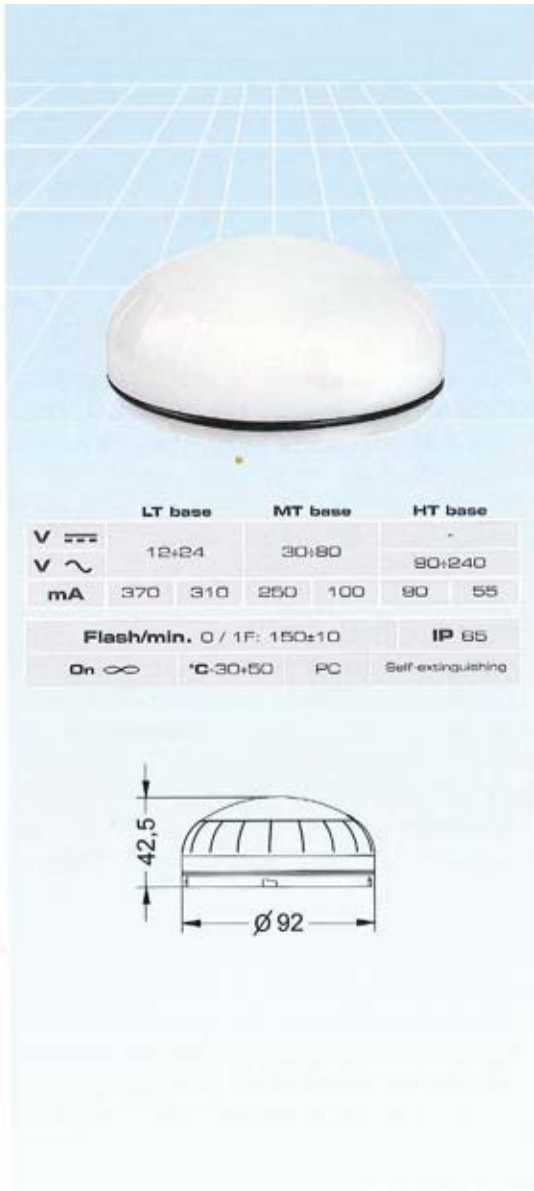
M-LINE WALL - 12/24V - wall mounting base, 12/24AC/DC
M-LINE WALL - 90/240 - wall mounting base, 90/240VAC

Note: Ceiling flush mount also available



3in1 Technology at its best

XLF RGA



Part No. XLF - R/G/A

Flat LED multicolor signaling device engineered to satisfy the most demanding applications. Developed on the bases of a modular technology, XLF RGA allows three different colors (red, green, amber) controllable by separate electric contacts making this device the perfect choice for most applications.

XLF RGA utilizes a special combination of high-quality polymers with an opaline component which allows maximizing the optical output with an intense but diffused light output.

KEY FEATURES

- **Multicolor:** 3 levels of alarm (red, amber, green) selectable independently via separate electric contacts
- **Multifunction:** 2 separate functions (Steady and Flashing) controllable via dip-switch independently for each channel
- **High optical performances**
 - **Green:** the standard in signaling to indicate "all clear" or "normal operating conditions"
 - **Amber:** the standard for indicating a change of operating conditions or warning of a potential danger
 - **Red:** the standard for indicating a stop of the operating conditions or a real danger
- **SMD LED technology:** higher resistance to vibrations allows to further increase product life
- **High IP 65 rating:** also excellent for outdoor applications

MODULARITY

XLF RGA can be mounted on all **MLINE** modular bases that can be selected according

