



Characteristics WARNING LIGHTS

Electronic warning lights with LED technology

Power supply 24Vac-dc / 230Vac

Led illumination

Fixed position and adjustable versions

The ample range of electronic warning lights are valid visual warning systems for the movement of automatic devices, built according to the safety standards in force and using LED technology. Highly efficient and adaptable to all situations they satisfy the needs of a modern installation.

The warning lights are available in 24V and 230V versions as follows:

ICON / ICON-WH - 24Vac-dc -230Vac on-board selectable power supply, multi-led.

ICONX - 24Vac-dc on-board selectable power supply, multi-led RGB.

MOLLIGHT4 - 24Vac-dc eight leds.

MOLLIGHT4X - 230Vac eight leds.

LACOLED - 24Vac-dc - 230Vac on-board selectable power supply, multi-led.

LPXLAMP - 24Vac-dc - 230Vac on-board selectable power supply, multi-led.

WALL - 24Vdc strip of led lighting.

WALL + AL2VA - 230Vac output 24Vdc strip of led lighting.

The shape and thicknesses used for the protective parts and the attention to detail paid to the sealing gaskets for all the critical joints make the entire structure weather-proof and immune to vandalism.

All in all this is a unique and unmistakeable appliance, an effective warning system both before and during the activation of the automatic opening device whilst at the same time underlining the quality and service given by a Cardin System.

Product features WALL

Electronic yellow LED warning light strip for garage doors 24V

Ideal for use on counterbalanced and sectional garage doors. Long lifetime, anti-shock and vibration resistant with low power consumption.

Supplied with a 3500mm cable and grub type fastening screws.

Available with a 24V power supply.

Power supply 230V with the accessory AL2VA.

Protection grade IP54



> ULTIMATE CARDIN App

WALL - WARNING LIGHTS

Electronic yellow LED warning light strip for garage doors 24V

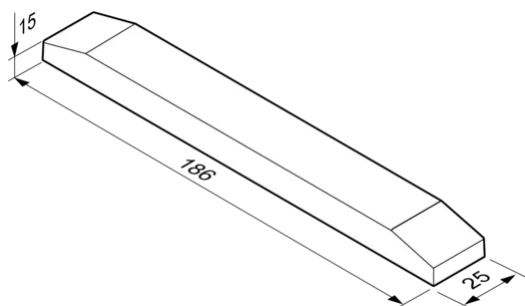
GENERAL CHARACTERISTICS

Power supply

Vac/dc

2

OVERALL DIMENSIONS



> ULTIMATE CARDIN App