

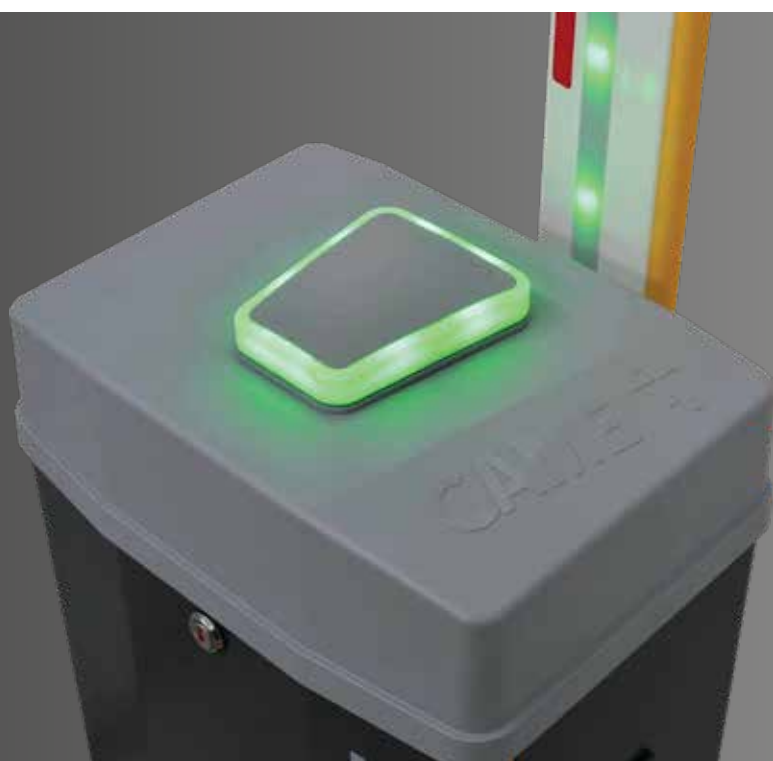


**KLT**

**THE FLASHING  
LIGHT FOR  
BARRIERS AND  
GARAGE DOORS**

**CAME** 

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## KLT FEATURES

### MODERN DESIGN

The new KLT flashing light has been developed for adding safety signaling to CAME Automations which require sleek design and advanced technology. Its slim shape perfectly matches any modern and classic context.

### DOUBLE FREQUENCY

KLT Flashing Light features double-frequency integrated antenna (433 and 868 MHz). KLT is compatible with all CAME radio transmitters.

### FOR BARRIERS AND GARAGE DOORS

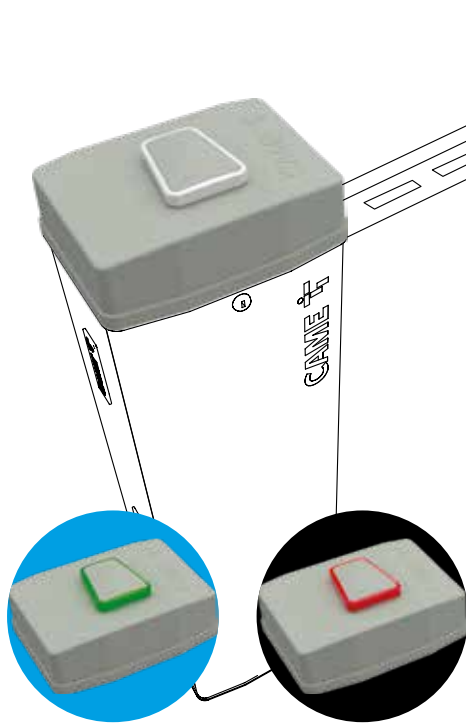
KLT is specifically developed to be mounted on the top of GARD LT4 and GARD LS4 automatic barriers or to be installed on the wall alongside garage doors.

### QUALITY OF MATERIALS

KLT is designed using high quality polycarbonate and guarantees durability and resistance.

### OPERATIVE MODES

KLT features advanced electronics which allows the customization of light colour and flashing, to adapt to specific user needs.



KLT is the perfect solution for the installation on the cover of Gard LT4 and Gard LS4 barriers. Simple connections and customizable light modes allow installers to choose the best signalling configuration for each specific context.

All setting can be managed through the grafic dysplay of the automation as well as using the CONNECT SetUp App for smartphone or tablet.

### LIGHT COLOUR

WHITE FLASHING / WHITE FIXED LIGHT

RED FLASHING / RED FIXED LIGHT

GREEN FLASHING / GREEN FIXED LIGHT

### TRAFFIC LIGHT MODE

useful to manage vehicular traffic, thanks to the possibility to set, for instance, RED flashing light when the automation is moving, and GREEN fixed light for the open position.

### WHITE COURTESY LIGHT

After flashing white during manoeuvres, fixed white light can be set to remain on for a adjustable amount of time.

KLT is the perfect solution for any context where a slim and essential flashing light is needed.

Installed on a wall or on a pillar, KLT gives safety signalling for garage doors, industrial doors or any other gates automation.

In addition to the TRAFFIC LIGHT mode, KLT offers also the possibility to be used as COURTESY LIGHT:

the user can easily set the time in which the white light remains on, after the manoeuvre is completed.



## DIMENSIONS (mm)



## THE COMPLETE RANGE

CODE 24 V AC - DC Traffic light flashing beacon

806LA-0060 Traffic light flashing beacon with white, red and green LEDs, 24 V.

## TECHNICAL CHARACTERISTICS

MODELS	806LA-0060
Protection rating (IP)	54
Power supply (V - 50/60 Hz)	24 AC - DC
Radio frequency (MHz)	433 - 868
Power (W)	3
Operating temperature (°C)	-20 ÷ +55
Materials	PA6 - PMMA

● 24 V DC

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# CAME



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