

Flashing lights



LED FLASHING LIGHTS
FOR ALL OPERATOR
SYSTEMS



CAME

The range

An operator system cannot be said to be complete without a flashing light that warns when the gate or door is moving, to ensure maximum safety for users.

Came's offer meets all needs in terms of reliability, design, energy savings, and always in compliance with European Regulations.



DADOO

With its innovative and particular design this flashing light features LED lighting technology for longer life and lower consumption. Compared to more traditional light bulbs, LED technology is longer lasting and cuts energy consumption to only 6 Watts.

They can be wall-mounted thanks to a handy standard support.

All of the models work with different volatages: 230 V AC, 120 V AC, 24 V AC-DC.

KIARO

Flashing light featuring sleek design made with high-quality materials.

They come in two models, both with LED-technology lighting that makes them especially efficient, one with voltage at 230 V AC, 120 V AC, and one at 24 V AC-DC.

They can be wall-mounted thanks to a handy support (optional).

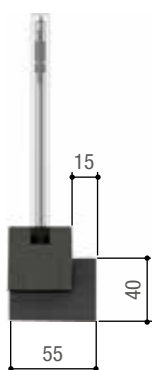


KIARO LED

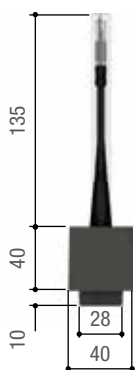
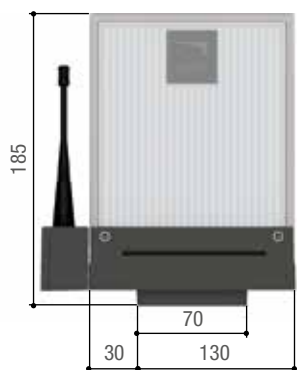


DADOO

Dimensions (mm)



DADOO



KIARO





**Read up at came.com
on the entire range of Came products!**

Came is a market leading company in the manufacturing of motor-powered operators for homes, industries and large special technological projects.

A full range of household solutions: from operators for gates and garage doors, to shutter and awning winding motors, and even home automation control, to burglar proof and video entry systems. Technology and reliability to serve your business, thanks to solutions designed for powering large industrial doors, automatic doors, street barriers, turnstiles, access controls and parking facilities.

DADOO: THE COLORS

The Dadoo series lets you custom-choose the LED light color for your entry point. The available models are in anthracite grey with either amber or blue light.



DADOO AND KIARO: FITTING THE ANTENNA

All Dadoo and Kiaro models are set up to fit different types of antenna either on the left or right.



DADOO AND KIARO: WALL-MOUNTING

For both Dadoo and Kiaro there is a handy wall-mounting support that is standard issue for Dadoo flashing lights and optional for Kiaro.





TECHNICAL CHARACTERISTICS

KIARO

	KLED	KLED24
IP protection rating	54	54
Power supply (V - 50/60 Hz)	120 - 230 AC	24 AC - 24 DC
Power (W)	2 (230 V AC) 1 (120 V AC)	2
Operating temperature (°C / °F)	-20 ÷ +55 / -4 ÷ +131	-20 ÷ +55 / -4 ÷ +131
Material	ABS-POLYCARBONATE	ABS-POLYCARBONATE

● 230 - 120 V AC ● 24 V DC

DAD00

	DD-1KA • DD-1KB
IP protection rating	54
Power supply (V - 50/60 Hz)	120 - 230 AC / 24 AC - DC
Power (W)	130
Operating temperature (°C / °F)	-20 ÷ +55 / -4 ÷ +131
Material	ABS - PMMA

● 230 V AC

SOME VERSIONS MAY NOT BE AVAILABLE IN YOUR COUNTRY. FOR MORE INFORMATION PLEASE CHECK WITH YOUR LOCAL AUTHORIZED DEALER.



GARANZIA QUALITÀ ORIGINALE

Came products are entirely designed and made in ITALY



Came S.p.A.
is Quality and Environmentally certified by
UNI EN ISO 9001
UNI EN ISO 14001



MILANO 2015
FEEDING THE PLANET
ENERGY FOR LIFE

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