

Martini

RECEIVING
CONTROL UNIT
AT 433.92 HHZ



CAME



Martini total tried-and-tested safety

Martini is a receiving control unit for controlling monophase motors running at 230 V 50 Hz and with built-in mechanical endstops. It is ideal for tube operators or for rolling shutters. The control unit is designed to provide very high levels of safety for the operator. It is fitted with seven inputs for connecting any security system and set up to warn of any malfunctions via a special LED + buzzer. The 433.92 Mhz radio receiver with 24-bit Came protocol decoder is built-into the control unit and is compatible with Wagner, Vivaldi and TAM series transmitters.



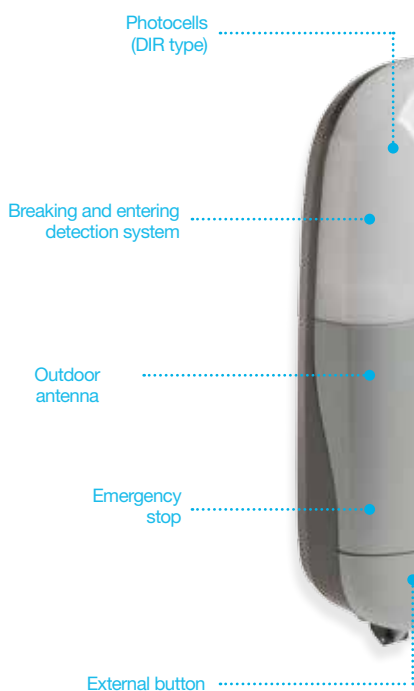
ROLLING GARAGE DOORS



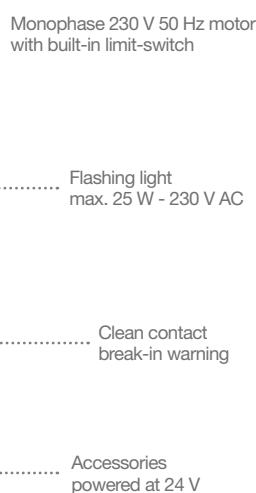
ROLLING SHUTTERS

CONNECTION OPTIONS

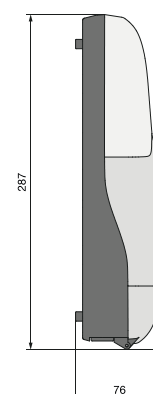
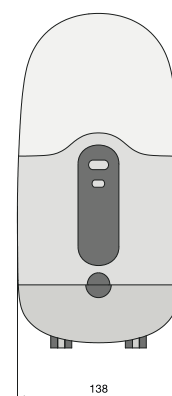
INPUTS



OUTPUTS



Dimensions (mm)



Benefits become solutions

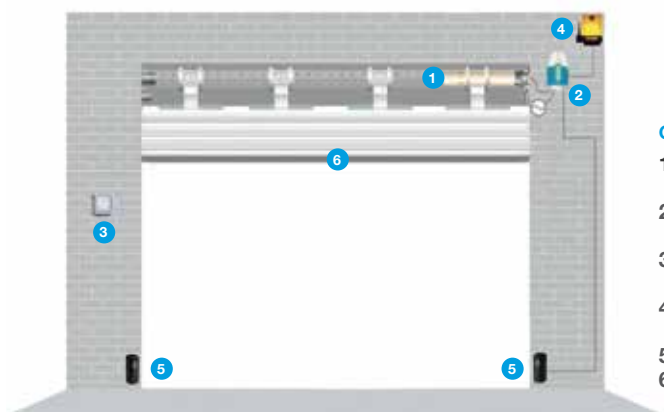
INSTALL A PRODUCT FEATURING HIGH LEVELS OF TECHNOLOGICAL CONTENT

- Protection time memorization.
- Can set 5 seconds of preflashing.
- Invert motor travel direction without needing to rewire the terminals.
- Twenty-five programmable transmitters.
- Working time of two minutes and thirty seconds if the protection time is not set.
- Low energy consuming courtesy light.

CHOOSE THE CONVENIENCE OF A VERY SAFE PRODUCT

- Automatic closing time adjustable from zero (automatic closing excluded) to max 120 s.
- Can set 5 seconds of preflashing.
- Partial or total reopening in case of any obstructions.
- If the photocells are working you can enable the man-on closing.
- Can activate the maintained action controls.
- STEP-BY-STEP feature.
- Compatible with applied sensitive safety-edges and 8K2 resistive sensitive safety-edges.
- Can enable the safety test.

EXAMPLE MARTINI APPLICATION



COMPONENTS

1. MONDRIAN M9: motor for shutters.
2. MARTINI: control unit with built-in receiver.
3. VIVALDI MONOTOUCH: 433,92 Mhz transmitter.
4. KIARO: LED low-consumption flashing light.
5. DIR10: safety photocell.
6. DF25: sensitive edge.

Home Automation & ART: control and living comfort.

ART by Came is the range of operators for awnings, shutters and blinds. Different by type, diameter and load capacity, to adapt to the most diverse applicative needs. The **ART** line perfectly integrates with the **hej home automation system**, by adding the corresponding modules. This lets you centrally manage and coordinate each device fitted indoors and outdoors of your home, including blinds, shutters, awnings and rolling shutters, thanks to the touch display of the **hejTouch series** as well as away from home via smartphone, tablet or PC that are connected to the internet through a dedicated application.

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 complete range of solutions for the home: from gate and garage door operators, to shutter and awning motors, including home automation control, and 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.





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

MODEL

YE0143

Power supply (V/Hz)	230 AC - 50 Hz
Frequency (MHz)	433.92
24 bit	radio coding
IP protection rating	20
Maximum allowable power (W)	800
Power draw when idle (mA)	120
Maximum power for accessories at 24 V (mA)	50
Circuits insulation class	I
Casing material	ABS
Fuse protecting the control board (A-F)	6.3
Operating temperature (°C / °F)	0 ÷ +55 / -4 ÷ +131

CONTROL ACCESSORIES



VIVALDI

- Up to 15 configurable channels.
- Display.
- Vivaldi TX2 with self-learning feature.
- Compatible with Came TAM and TOP protocols.
- Wall or flush-mounted supports.



WAGNER

- Up to five configurable channels.
- Ergonomic keys.
- Red LED to show battery state.
- Compatible with Came TAM and TOP protocols.
- Wall-mounted support.
- Wagner 5 with self-learning feature.

Official Partner



MILANO 2015
FEEDING THE PLANET
ENERGY FOR LIFE

© CAME SPA - KDEP#TEN9A4S114 - JAN 2014 - EN

Even partial reproduction is prohibited • CAME reserves the right to make changes to this document at any time



CAME

Came S.p.A.

Via Martiri della Libertà, 15
Dosson di Casier
Treviso - Italy

www.came.com

Came is a company of
CAMEGROUP