

Rodeo

AUTOMATIC
SLIDING DOOR
FOR LEAVES WEIGHING
UP TO 125 KG
(275.6 LB)

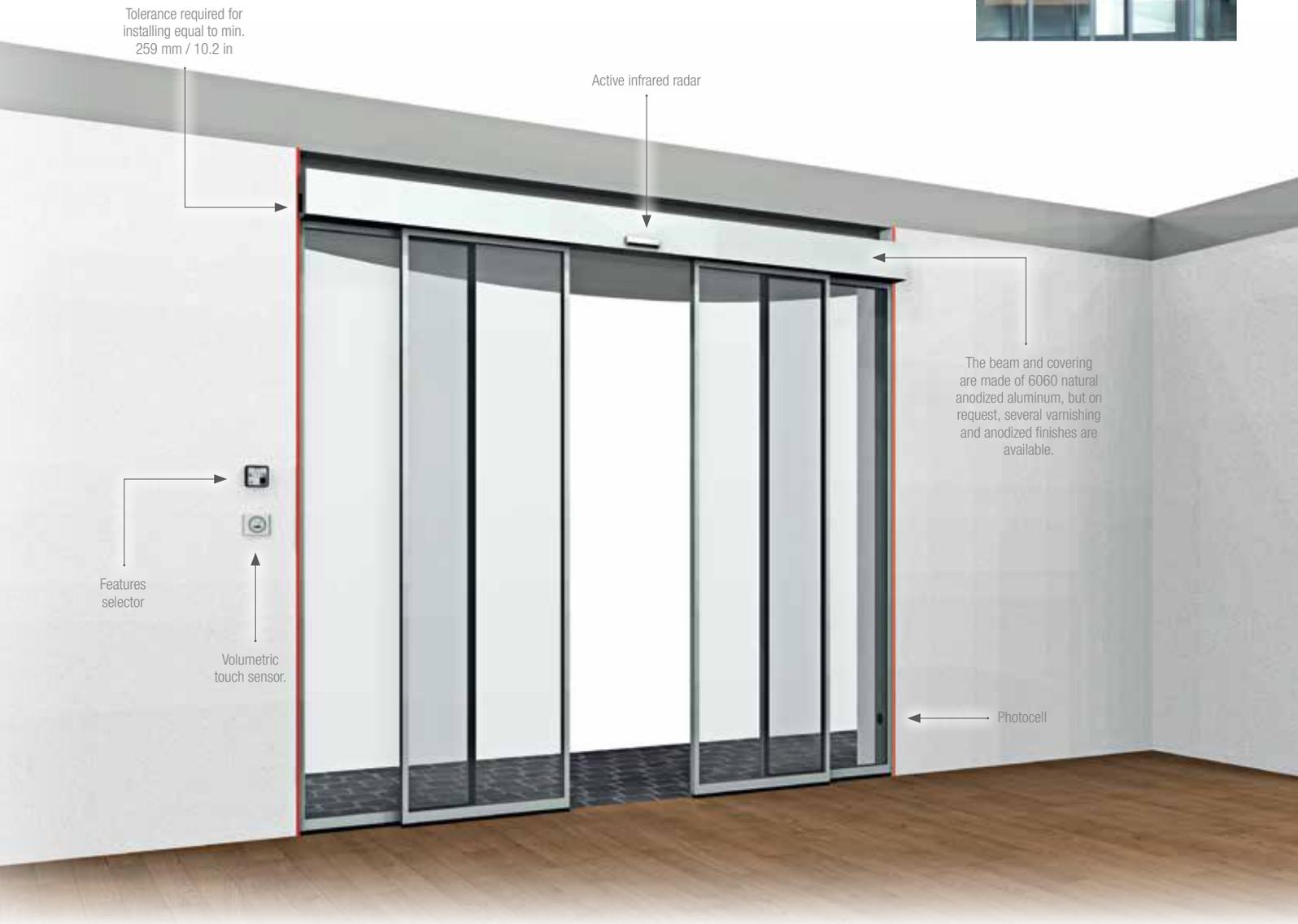


CAME



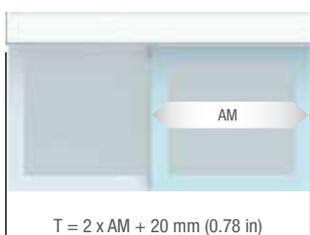
Optimize your space.

The Rodeo operator is specifically designed to move sliding doors, of any make, that weigh up to 125 kg (275.6 lb) per moving door-leaf. Rodeo can, by itself, manage all of the movement parameters of door leaves and ensure top level reliability in all applicative conditions, whether it be in public buildings, shopping malls, or private facilities.

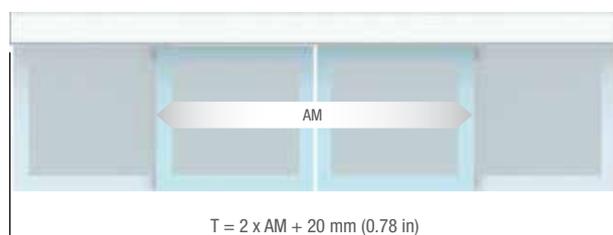


Dimensions (mm)

ONE SLIDING LEAF



TWO SLIDING LEAVES



T = OVERALL BEAM LENGTH
AM = TOTAL WIDTH OF MOVING LEAF/LEAVES

Benefits become solutions



Guaranteed by 24 Volts

Systems running at 24 Volts are super safe to use and very reliable under intense working conditions, such as those found at residential apartment complexes and industrial facilities. Moreover, 24 Volt systems work even during power outages, thanks to the optional batteries.



CONVENIENT AND SAFE

- Self-adjusting door-leaf travel and thrust parameters, for maximum operating safety.
- Encoder-based obstruction detecting technology: the built-in microprocessor helps identify any obstructions in the way of the moving door leaves.
- Electrobloc (optional), indispensable for blocking the closing and/or opening door leaves.
- Push-to-open anti-panic feature (optional), ideal for emergency exits.
- Pre-perforated beam profile for fitting to the lintel or wall.
- Hinged retractable profile cover makes for quick and easy scheduled maintenance jobs.



PUSH-TO-OPEN ANTI-PANIC FEATURE

for emergency exits, it is the ideal feature, yet it is extremely useful also when fitted in loading/unloading bays. A simple push of the hand opens the door at any time. When planning it is always advisable to forecast the push-to-open anti-panic feature. This is necessary to decide beforehand which direction the doors will push open and to properly plan the entire door.

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

Came is a leading home automation, industrial and special plant technology projects manufacturing company.

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.





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

	RODE01	RODE02
Power supply (V - 50/60 Hz)	230 AC	230 AC
Motor power supply (V)	24 DC	24 DC
Draw (A)	0.6	0.6
Power (W)	90	90
Maximum maneuvering speed (cm/s)	45	80
Duty cycle (%)	INTENSIVE USE	INTENSIVE USE
Thrust (kg)	8	8
Operating temperature (°C / °F)	-20 ÷ +55 / -4 ÷ +131	-20 ÷ +55 / -4 ÷ +131

● 24 V DC

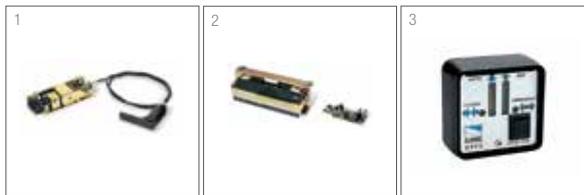
LIMITS TO USE

	RODE01	RODE02
Min. leaf width (mm / in)	700 / 27.55	700 + 700 / 27.55 + 27.55
Max. leaf width (mm / in)	3,340 / 131.49	1,670 + 1,670 / 131.49 + 131.49
Min. T Beam length (mm / in)	1,420 / 55.90	1,420 / 55.90
Max. T Beam length (mm / in)	6,700 / 263.77	6,700 / 263.77
Maximum leaf weight (kg / lb)	125 / 275.6	125 + 125 / 275.6 + 275.6

● 24 V DC

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

DEDICATED ACCESSORIES



1. Electrobloc complete with release lever pull-cord (MA7012).
2. Card for operating during power outages and recharging batteries (MA7032).
3. Features selector (MA7041).



CONTROL ACCESSORIES

The range of Came accessories dedicated to automatic sliding and swing-doors stands out in terms of safety and efficiency levels. Infrared anti-masking or variable field radars, volumetric microwave radars, digital radars, touch sensors, sensitive step plates, microphotocells. Control solutions that meet any installation need, in different application contexts, tested according to the parameters set forth by the regulations in force.



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