

RIMTOPLOCK



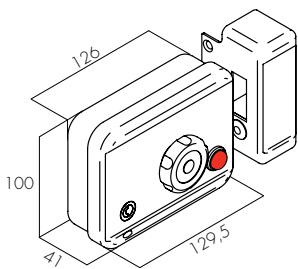
 12-24V DC
NEW

Series CE

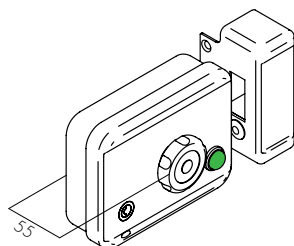
Rimtoplocks are **reversible rim-mounted electric locks with a motorized bolt**. When the magnetic sensor confirms the door is aligned with the frame, the 25mm bolt will automatically lock the door. After the scheduled releasing time, the Rimtoplock will lock the door back. The distance between the lock and the counterplate should be 5mm. An acoustic warning will beep if the door is not properly closed.

Access from the outside will be granted through access control or keys (3 keys included), while from the inside one can choose among knob, switch, push button and keys. It is usually installed on interior wooden or aluminum doors, but a protecting visor is available for outdoor installations.

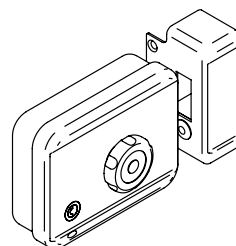
	Voltage 12-24V DC	Timer 2 to 8s	Magnetic sensor	Acoustic alarm	Consumption 500mA	Keys	Push button	Switch button	Knob	References
RIMTOPLOCK	•	•	•	•	•		•		•	CE 104
	•	•	•	•	•			•	•	CE 105
	•	•	•	•	•				•	CE 106
	•	•	•	•	•	•				CE 109
							Protecting visor		VCX 100	



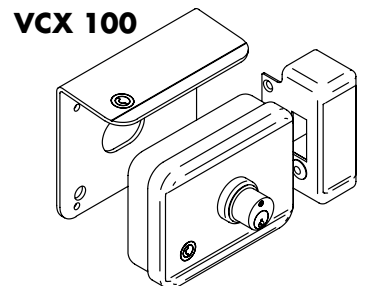
CE - 104
WITH PUSH-BUTTON
(temporary unlocking)



CE - 105
WITH SWITCH-BUTTON
(permanent unlocking)



CE - 106
WITH KNOB



VCX 100
WITH KEYS