UNIVERSAL KUBE



BLUETOOTH LOW ENERGY MODULE WITH TWO 5A RELAY OUTPUTS

Controls two 5A relay outputs

Possibility of connecting directly to an electric lock (for example ELS-C)

Allows access control without time limits

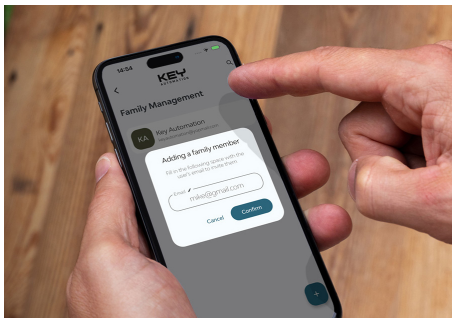
Configurable icons

MODELS

	CODE	DESCRIPTION
	KUBEU	Bluetooth Low Energy module with two 5A relay outputs



Possibility of breaking the fixing tabs for recessed installations.



Shares to unlimited users, via email or WhatsApp, with or without time limitations



Possibility to connect different devices.

TECHNICAL DATA

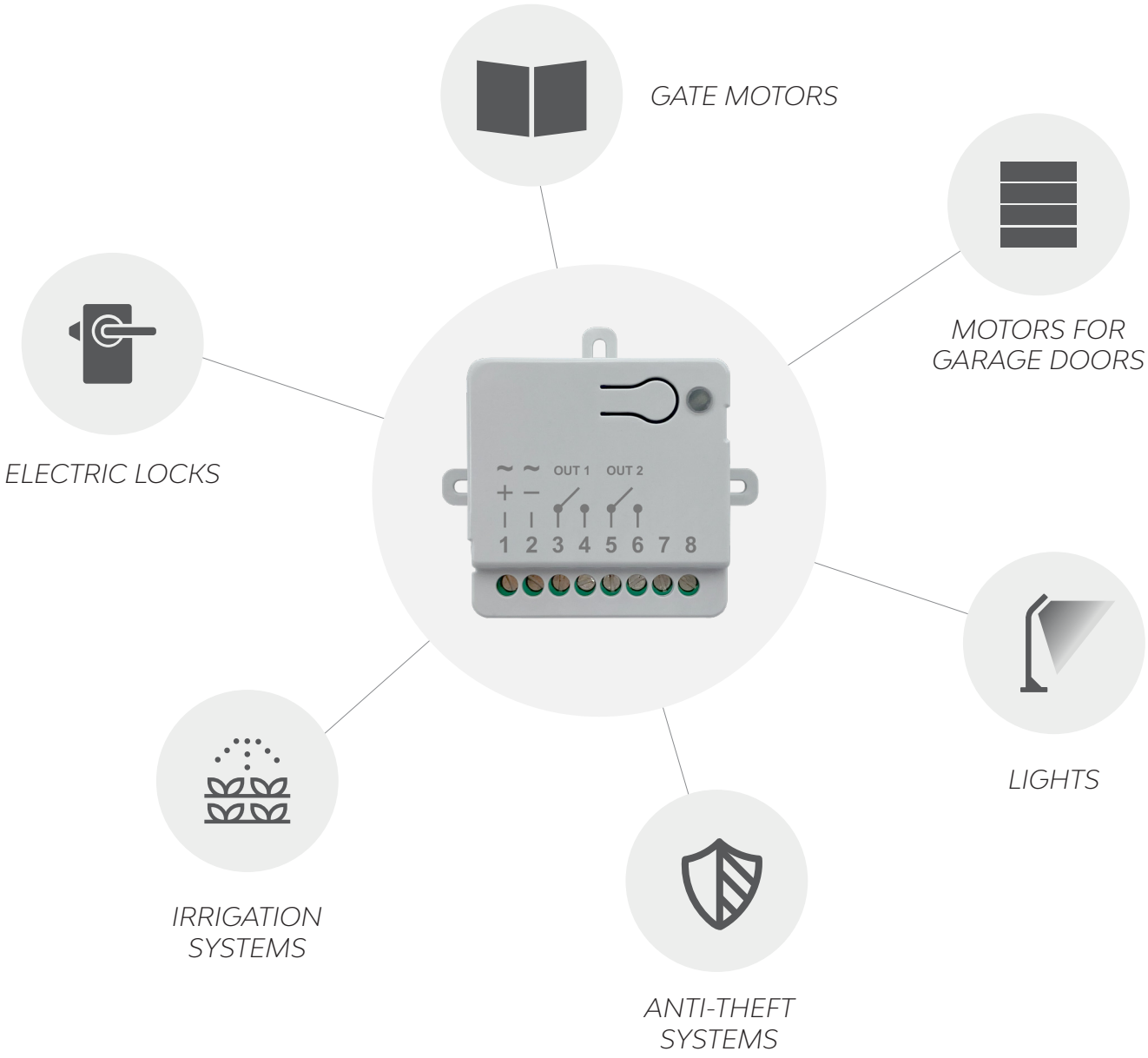
	KUBEU
Power Supply	12-24 VAC 50/60 Hz / 12-35 VDC
Maximum power	0,6 W
Working cycle	continuo
Maximum current for each output	5 A @ 30 V (resistive load)
Maximum voltage for each output	35 VAC / 50 VDC
Output settings	Bistable or timed
Bluetooth frequency	2,4 GHz
Antenna	integrated
Typical operating distance *	< 30 m
Degree of protection	IP 4X
Operating temperature	-20 +55 °C
Electrical insulation class	III
Dimensions with fixing tabs	70x60x31 mm
Dimensions without fixing tabs	50x50x31 mm
Weight	0,045 kg
Minimum requirements for smartphone apps	iOS 13, Android 9

* The presence of metal, wire mesh or concrete structures, or being inside a vehicle, can significantly influence the performance.

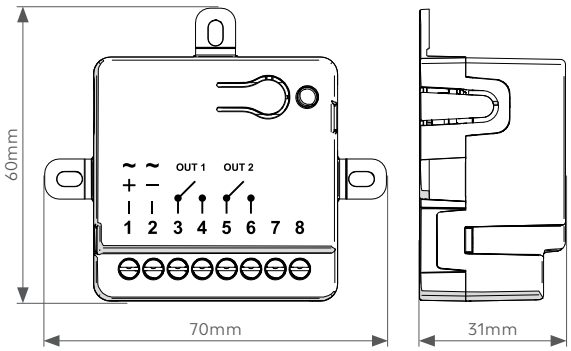
POSSIBLE USES

In compliance with the limits of use defined in the "technical characteristics" paragraph, KUBE UNIVERSAL provides you with the possibility to control:

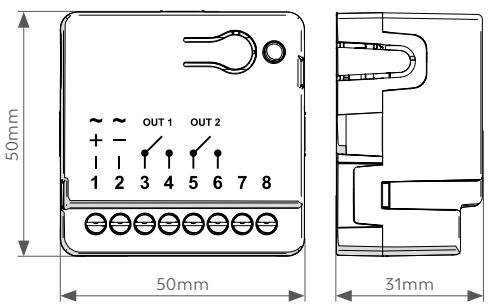
- motors for gates and garage doors (OPEN/CLOSE/STOP commands) from Key Automation or its competitors
- electric locks for access to highly frequented environments (B&Bs, condominium entrances, multifunctional shopping centers)
- lighting points, anti-theft and irrigation systems



DIMENSIONS



With fixing tabs



Without fixing tabs

KUBE SMART



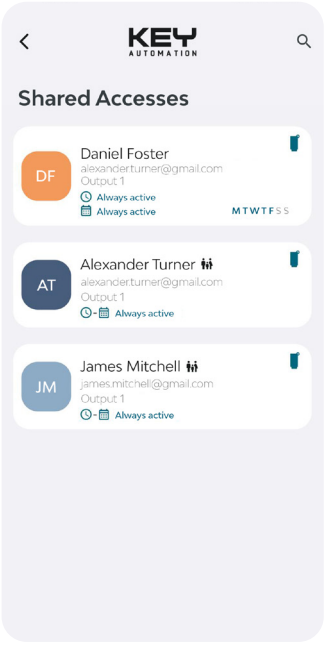
THE ALL-IN-ONE SOLUTION: A SINGLE APP FOR INSTALLERS AND END USERS

KEY AUTOMATION

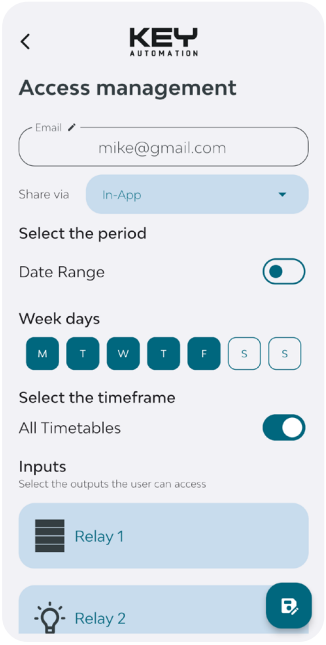
Download on the App Store

GET IT ON Google Play

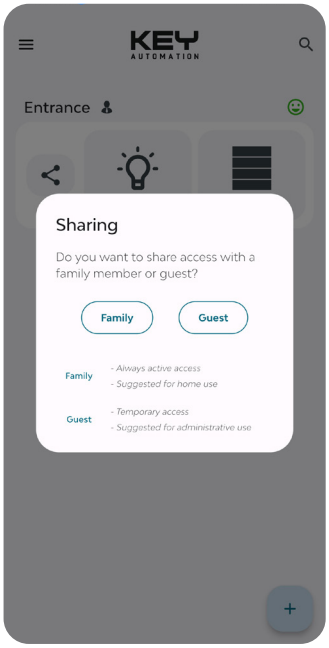
New KUBE SMART app for programming and controlling automations via smartphone.
Available on the Apple Store or Google Play Store.



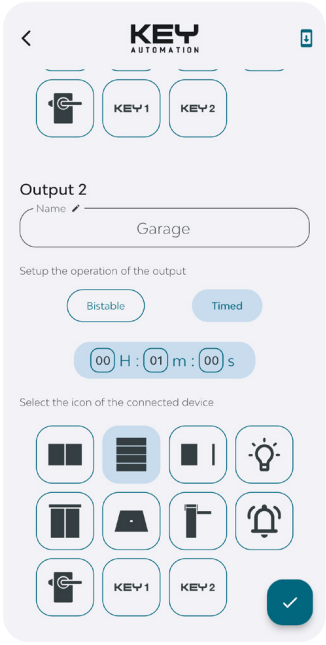
Introduction of the family.
Family: residential use
Guests: condominium use



Sharing without expiration date (with recurring days and times).



Edit accesses already shared with family/guests using the link via WhatsApp.



Configure the devices.

KEY AUTOMATION