

RFID. Battery Lock leo.



Cloud controlled, bluetooth operated RFID battery lock.
The perfect lock for new lockers or retrofitting. Easy to install, easy to manage and easy to use.

- Slim design
- Robust construction (brushed steel)
- Manage and use with Keynius mobile app
- BLE (Bluetooth Low Energy) connection
- Battery life up to 5 years
- Easy to mount
- Cloud controlled



TECHNICAL SPECIFICATIONS

■ General

Dimensions (L x W x H) (mm)	135,3 x 42,8 x 27
Weight (Kg)	0,281
Material housing	Zinc-alloy
Permitted ambient temperature (°C)	-20 to +55
Humidity Range (RH)	5% - 85%

■ Power

Batteries	4x KEYNIUS AA 1.5v
Battery life	30.000 openings (approx 5+ years)

■ Certifications

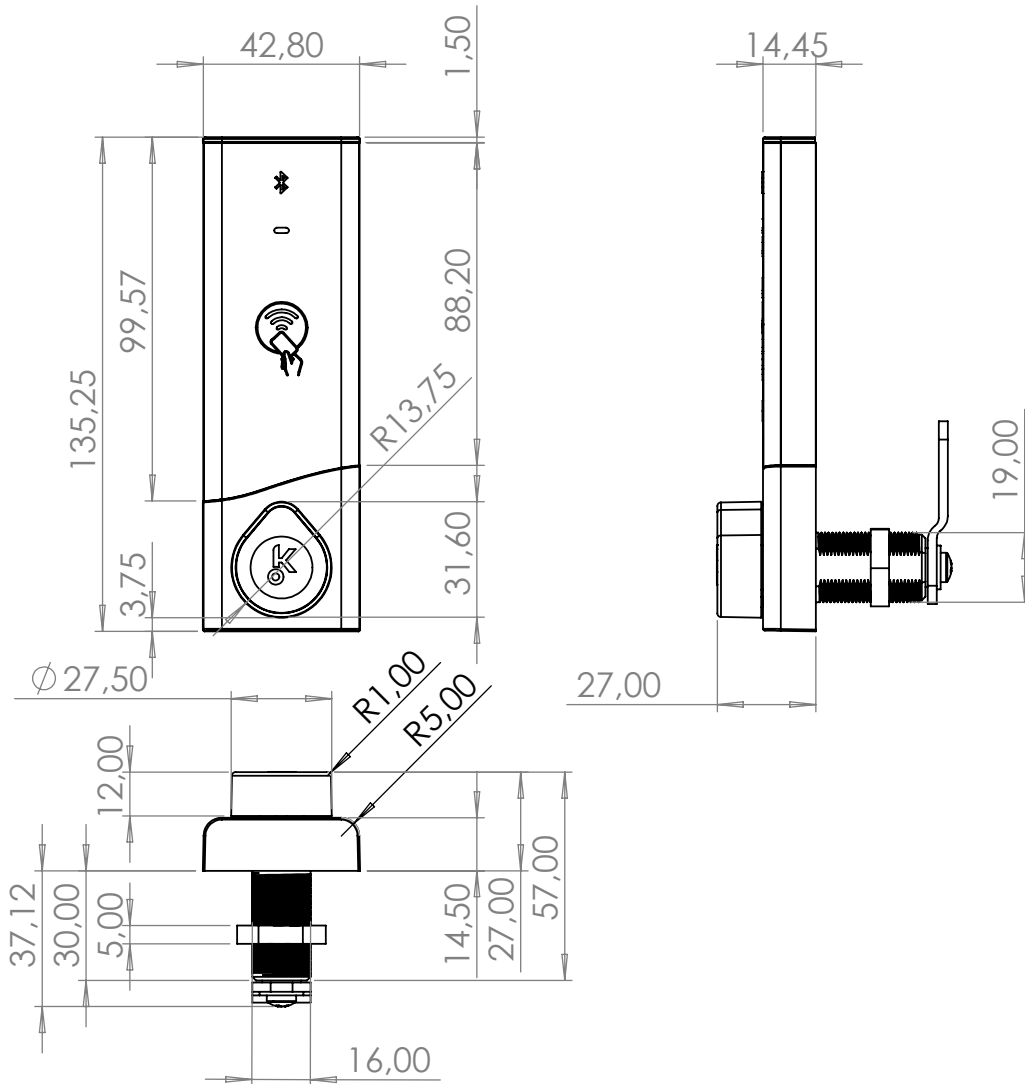
Compliance	CE, FCC, UKCA
Protection type	IP50
Protection class	II
Environment class	II

■ Operational

RFID	MiFare reader: 13,56 Mhz HID reader : 13,56 Mhz (optional)
Orientation	LH door and RH door Vertical
Mounting	Surface mount (Retrofit possibilities)
Last resort use	USB-C Powered
User indication	Multicoloured LED, Buzzer, Opening Icon
LED	RED (in use), GREEN (available)
Opening lock	Motorized unlock, manual opening
Scenario's	Assigned use, Flex use, Flex use given time

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TECHNICAL DRAWING



Need support?



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