DATA SHEET

Code: ATLO-ML-EM219

AUTONOMOUS CABINET LOCK **ATLO-ML-EM219**

The ATLO-ML-EM219 cabinet lock allows for convenient and safe management of access to cabinets or deposit boxes in places such as: airports, shopping centers, swimming pools, gyms, sports halls, etc. The device is a ready, autonomous solution - it includes a programmable RFID card reader, an executive element in the form of an electromagnetic latch, a clamp with a spring bumper and the necessary mounting accessories. Thanks to the battery power supply, there is no need to connecting additional cables to the device.

After activation, the lock requires assigning an administrator card, which is used to perform subsequent actions. In addition to the administrator card, it is possible to assign cards: user, service and guest (one-time access card).

Cards support:	Unique EM 125kHz
Reading distance of prox-keys:	max. 5 cm
Autonomous operation:	✔
Keyboard built-in:	‒
Doorbell button:	‒
Tamper output:	‒
Power supply:	4 x 1.5V, type AA/LR6/FR6 battery
Relay contacts load:	‒
Main features:	• Four types of users: administrator, user, service, guest • The device is independent and its programming is done using the administrator card • The lock clamp has been equipped with a spring bumper that facilitates opening the cabinet door after unlocking it • The set includes an emergency power supply module that allows you to open the lock in the event of a low battery
"Index of Protection":	‒
Housing:	Metal + Plastic
Weight:	0.21 kg
Dimensions:	130 x 63 x 25 mm - Door lock (strike) 115 x 55 x 17 - RFID reader

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Manufacturer / Brand:	ATLO
Guarantee:	**3 years**