

OEA-TL12 Electric Motor Lock

Overview

OEA-TL12 electric motor lock is designed for the anti-tailgating interlocked safety door system. As it adopts a hardware locking solution, when locked, the door cannot be opened from the outside either with electric control or with a key. Besides, it uses advanced circuit design, mechanical structure, all-metal gear and high-speed motor, realizing long lifetime and fast unlocking. It is widely used in smart communities, schools, hotels, rental houses, detention centers, banks, prisons and other places.



Features

- Universal for various door opening directions.
- Multiple unlocking ways including linkage, knob, key, etc.
- Automatically locks if the door is not opened within 15 seconds of being unlocked.
- Auto locking after door closing, no door slamming, no noise.
- Low power consumption: Only 1/5 of the power consumption of electric locks.
- Long lifetime of 350,000 cycles.
- Audible alerts for door unlocking and closing.

Ordering Information

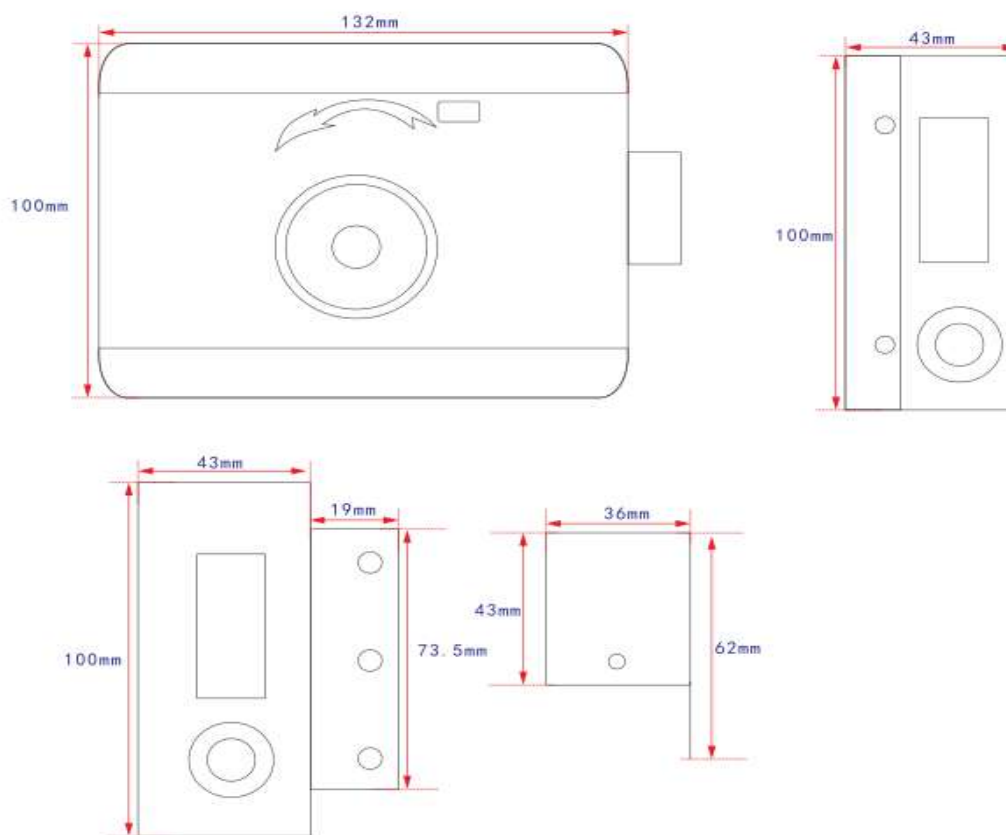
Model	Name
OEA-TL12	Electric Motor Lock

Specifications

Parameter	Description
Operating voltage	DC12V

Operating current	300mA
Standby current	20mA
Deadbolt length	22mm
Security type	Power failure to stay in place
Operating environment	Operating temperature: -30°C to +60°C, operating humidity: ≤95%
Weight	1.25kg (including accessories)
Dimensions (LxHxW)(mm)	Main-lock: 132x100x43; sub-lock: 62x100x36
Door support	Wooden door, metal door, etc.
Attestation	CE/FCC/ROHS

Dimensions



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* Product specifications and availability are subject to change without notice.