

# 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

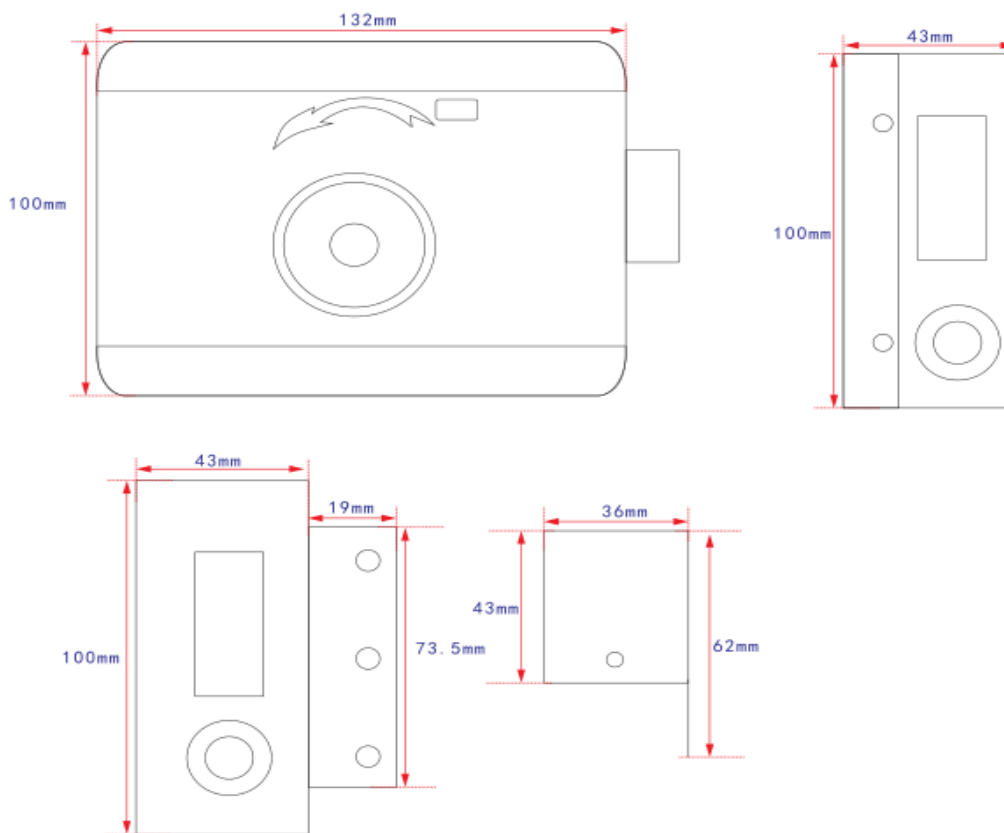
Model	Name
OEA-TL12	Electric Motor Lock

## 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.