

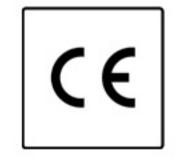
## ELECTROMAGNETIC LOCK

## **FTS-600F**









## Specifications

Fail Safe : Power on to lock

Output
Description:
0. Lock dimensions:
190L\*32W\*21H mm

Armature plate dimensions: 130L\*33W\*11H mm

Holding force: 180Kg(350Lbs)

© Current Draw: 420mA@12V 250mA@24V

© Cover Finish : Anodized aluminum housing

Output
Description
Output
Description
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Armature Plate Finish: Zinc

Weight : 1.05KG

Surface Temp : ≤+20c

Operating Temp : (-10)~+55c(14-131f)

Humidity: 0~95%(non-condensing)

Application: Wooden door, Glass door, Metal door, Fireproof door

## **Optional Accessories**

Reliable holding force

No residual magnetism design

MOV Provides Reverse Current Protection

High Strength Material, Anodized Aluminum Housing

© Complete mounting hardware included

Ourable and silence operation

© CE approved