

# ONETOP

## CCW30F SERIES

Mortise Mount  
Micro Series



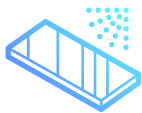
165±10%Kg  
True Holding Force



Power to Lock



Over 1 Million Cycles  
Usage Lifespan



Anti-Corrosion Plating  
Passed 96Hrs Salt Spray Test



Built-in varistor (MOV)  
surge protection

### FEATURE

The CCW30F are mortise mount mini electromagnetic lock with a holding force of 165kg. that operates on 12 volts or 24 VDC setting with remote monitoring of Lock status (LSS). Electromagnetic lock are all high quality plated to operates to over a million operation that release to unlock instantly when power OFF without any residual magnetism.

## SPECS



### Fail Safe

#### Dimension

#### Weight

#### Operating Voltage

#### Operating Current

#### Holding Force

#### Operating Conditions

#### Output Signals

#### Surge Protection

#### Surface Finishes

### Power to Lock

#### Lock Body

#### Armature Plate

#### Weight

#### Operating Voltage

#### Operating Current

#### Holding Force

#### Temperature

#### Humidity

#### Lock Status Output (LSS) Option

#### COM/NO/NC: Max 24VDC; Max 0.2A

#### Built-in varistor (MOV) for surge protection

#### Anodized Aluminum Housing

#### High Quality Plating for Anti-corrosion (96 Hrs Salt Spray Corrosion Tested)

L 202 x W 35 x H 21mm

L 130 x W 32 x H 8.5mm

1Kg

12/24VDC ±10%

12VDC – 370mA      24VDC – 185mA

165±10Kg

-10°C ~ 60°C

0 ~ 85% (non-condensing)

### Lock Status Sensor Monitoring

## MODELS

CCW30F W/O

CCW30F

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