



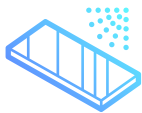
75Kg Holding Force



Power to Lock



Over 1 Million Cycles
Usage Lifespan



Anti-Corrosion Plating
Passed 96Hrs Salt Spray Test

FEATURE

The CCW15S are small mini electromagnetic lock securing cupboards, cabinets, lockers and the like, operates on 12 volts or 24 VDC setting with remote monitoring of Lock status sensor (LSS) and Door status sensor (DSS) with a holding force of 75kg and treated with high premium quality plating against corrosion, resistant up to 96 hours salt spray corrosion test and to perform to over 1 million operation.

SPECS



Fail Safe

Dimension

Weight

Operating Voltage

Operating Current

Holding Force

Operating Conditions

Output Signals

Surface Finishes

Power to Lock

Lock Body

Armature Plate

0.6Kg

12/24VDC ±10%

12VDC – 240mA

75Kg

Temperature

Humidity

Lock Status Sensor (LSS)

COM/NO/NC:

Max 24VDC; Max 0.12A

Anodized Aluminum Housing

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

L 108 x W 38.4 x H 21.5mm

L72 x W 32 x H 8.3mm

24VDC – 120mA

-10°C ~ 60°C

0 ~ 85% (non-condensing)

Door Status Sensor (DSS)

COM/NO/NC:

Max 30VDC; Max 0.3A

MODEL

	Lock Status Sensor Monitoring	Door Status Sensor Monitoring
CCW15S DSS	•	•