

A Centena Group Company ®

**SCREEN
CHECK**

Basic Instruction

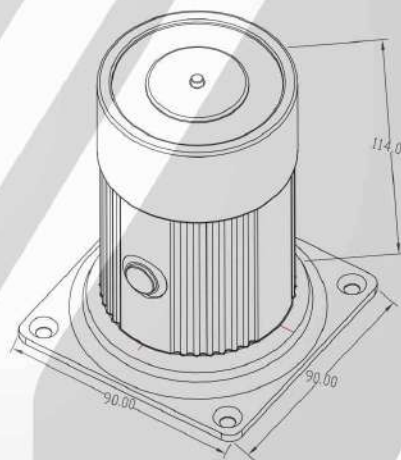
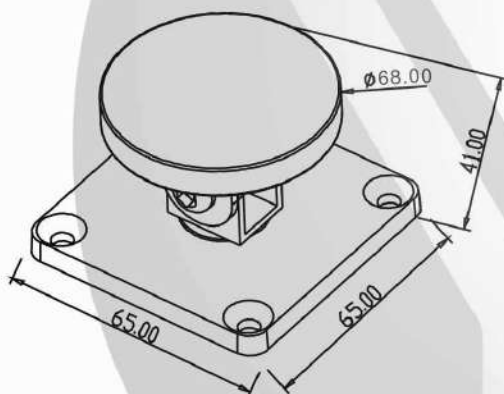
Dual Voltage Selectable(12VDC or 24VDC)
Emergency Release Button/Test Button
Wall Mounting Direction

Low Current Consumption
Reliable Fail-Safe Mechanism
Durable and Silence Operation

Specifications

- Size: 90Lx90Wx114(mm)
- Voltage: 12/24VDC(Adjustment)
- Current Draw: 12V/240mA 24V/120mA
- Optional: Manual door release button
- Surface Temp: $\leq +20^{\circ}\text{C}$
- Operating Temp: $-10 \sim +55^{\circ}\text{C}$ (14-131F)
- Weight: 1.6kg
- Holding Force: 180kg(350Lbs)
- Suitable for: All Kinds of Single(Double) Smokeproof Doors
- Suitable Humidity: 0~95%
- Finishes for Shell: High Temperature Paint
Environmental Protection Zinc
- Finishes for Armature: Chromium

Dimension



Installation

12/24V Adjustable

Remarks:

1. The default setting is 24VDC.
2. If user want to connect with 12VDC, operating as below:
(1) Pull those two jumpers out. It is showed 4 pins here.
(2) To set up 12VDC, insert one jumper on the position of 1 and 2, second jumper on the position of 3 and 4.

