

# DATASHEET

## TI-DH-101

### Tekin Stainless Magnetic Door Hold Open Device 12/24 VDC – Wall Mount

#### Features

- 🔥 Dual Voltage Selectable (12VDC or 24VDC)
- 🔥 Emergency Release Button/Test Button
- 🔥 Stainless Steel Finish
- 🔥 Wall Mount
- 🔥 Low Current Consumption
- 🔥 Reliable Fail-Safe Mechanism



#### Technical Specification

|                    |                           |
|--------------------|---------------------------|
| Product Code       | TI-DH-101                 |
| Dimension          | 114(L) x 70(W) x 29(H)    |
| Holding Force      | 23kg (223N)               |
| Voltage            | 12/24VDC                  |
| Current            | 140mA(12V), 70mA(24V)     |
| Surface Temp       | ≤+20°C                    |
| Operating Temp     | -10~+55°C                 |
| Suitable Humidity  | 0~95% (Relative Humidity) |
| Finish - Armature  | Chromium                  |
| Finish - Faceplate | Stainless Steel           |
| Weight             | 1.0kg                     |

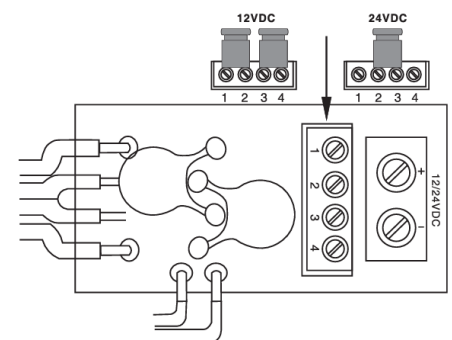


Figure 1: 12/24VDC Jumper Selections

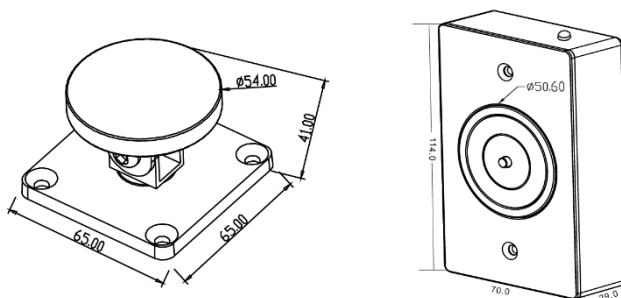


Figure 2: TI-DH-101 Dimensions

**NOTE:** When pre-wiring installation for the magnetic hold open device, it is recommended that suitable nogs/fixings be installed to provide adequate strength to take the holding force and load of each door leaf. Likewise non-combustible screws should be used when installing both the MHOD and anvil.



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