

DATASHEET

TI-DH-103

Tekin Magnetic Door Hold Open Device 12/24 VDC – Wall or Floor Mount

Features

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



Technical Specification

Product Code	TI-DH-103
Dimension	80(L) x 80(W) x 120(H)
Holding Force	23kg (223N)
Voltage	12/24VDC
Current	140mA(12V), 70mA(24V)
Surface Temp	≤+20°C
Operating Temp	-10~+55°C
Suitable Humidity	0~90% (Relative Humidity)
Finish - Armature	Chromium
Finish – MHOD Shell	Zinc Plated
Weight	1.05kg

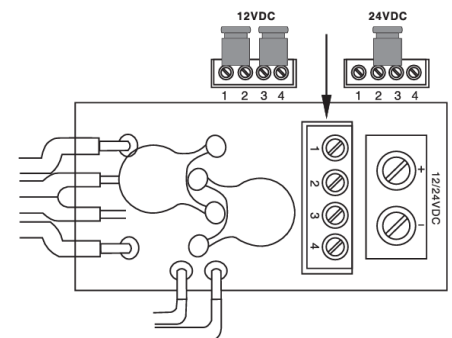


Figure 1: 12/24VDC Jumper Selections

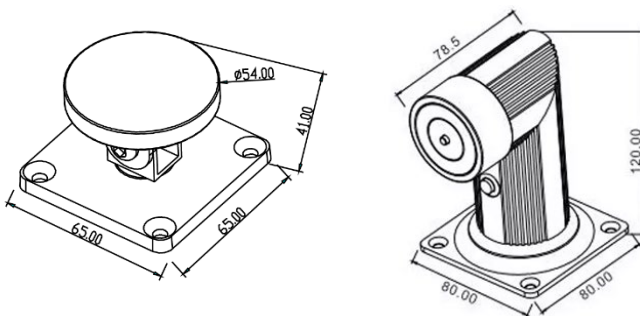


Figure 2: TI-DH-103 Dimensions

NOTE: When pre-wiring installation for the magnetic hold open device, it is recommended that suitable noggs/fixings be installed (wall mount) 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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