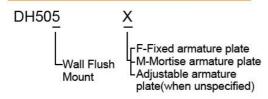
DOOR HOLDER

DH505

□ ORDERING INFORMATION



☐ SPECIFICATIONS

Voltage: 12VDC / 24VDC

Current Draw:

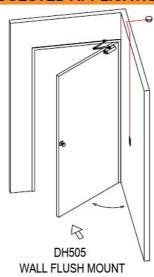
100mA/12VDC, 50mA/24VDC

- Holding Force: about 50 KGS.
- Built-in voltage spike suppressor
- Adjustable or fixed armature plate

□ FEATURES

The DH series door holder is a fail-safe unit energized by a power supply installed on large-scale building, between fire escape doors. It releases the armature plate allowing the door closer to close the door when the fire prevention system detects a fire alarm or emergency.

□ SUGGESTED APPLICATION





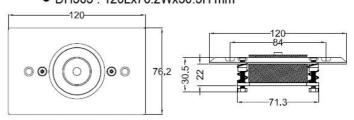
□ ADJUSTABLE STEEL CORE

Adjustable Distance: 10mm



□ DIMENSIONS

DH505: 120Lx76.2Wx30.5H mm



S-AP702 : 60Lx60Wx55.5H mm S-AP702F : 60Lx60Wx24H mm

☐ ARMATURE PLATE INSTALLATION

Adjustable type(S-AP702) Fixed type(S-AP702F)

