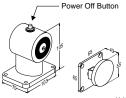
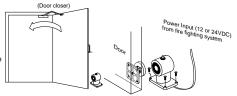
# Electromagnetic Door Holder Installation Instruction

## GD830F Floor Mount

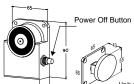


Operating Voltage: 24VDC (12 VDC is available by special order) Current Draw: 120mA/12VDC 60mA/24VDC

Power off button: Release holding force Holding Force: 80 lbs Finish: Black Powder Coated

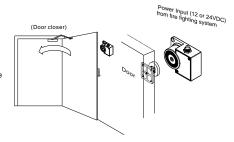


# GD830S Wall Mount

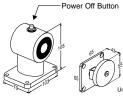


Operating Voltage: 24VDC Power Off Button (12VDC is available by special order) Current Draw: 120mA/12VDC 60mA/24VDC

> Power off button: Release holding force Holding Force: 80 lbs Finish: Black Powder Coated

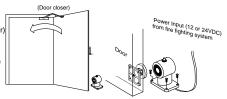


# **GD900F Floor Mount**

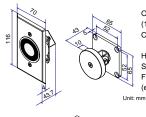


Operating Voltage: 24VAC/DC (12VAC/DC is available by special order) Current Draw: 120mA/12VDC 60mA/24VDC

Power off button: Release holding force Holding Force: 80 lbs Finish: Black Powder Coated



## **GD900W Mortise Mount**



Operating Voltage: 24VAC/DC (12 VAC/DC is available by special order)

Current Draw: 120mA/12VDC 60mA/24VDC

Holding Force: 80 lbs Stainless steel faceplate

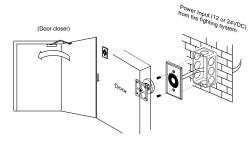
For ANSI single-gang electric box

(excluded)

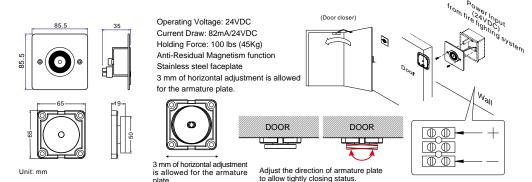
Unit: mm



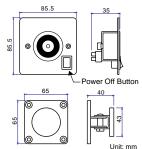
SMB-050 Surface Mount Box (Optional)



## GD650S-24-100 Mortise Mount



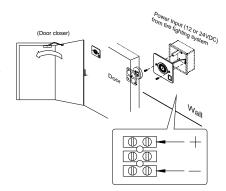
## GD650S Wall Mortise Mount



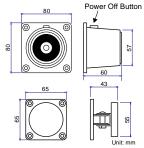
Operating Voltage: 24VDC (12VDC is available by special order) Current Draw: 150mA/12VDC 70mA/24VDC

Power off button: Release holding force Holding Force: 70 lbs

Anti-Residual Magnetism function Stainless steel faceplate

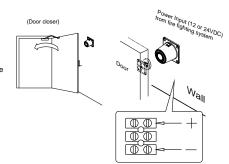


# GD870S Wall Mount

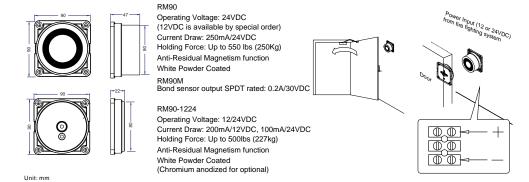


Operating Voltage: 24VDC (12VDC is available by special order) Current Draw: 120mA/12VDC

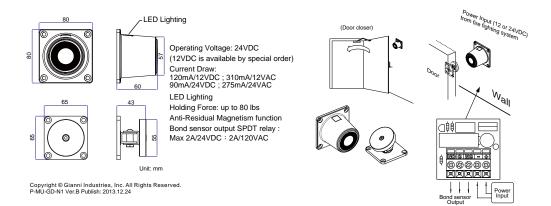
60mA/24VDC
Power off button: Release holding force
Holding Force: up to 80 lbs.
Anti-Residual Magnetism function
White Powder Coated



# RM90 Wall Mount

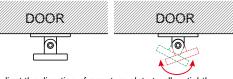


# GD880S Wall Mount



Note

# Butt Splice (IDC) Connector



Adjust the direction of armature plate to allow tightly closing status.



Using crimper or pliers and pressing the header of connector down to even position.