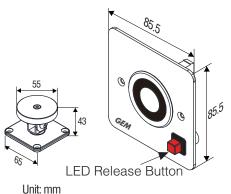
Electromagnetic Door Holder Installation Instructions

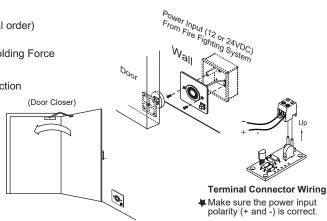
GD640S Wall Flush Mount



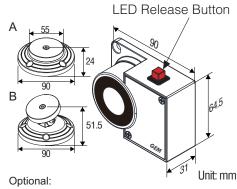
• Operating Voltage: 24 VDC (12VDC is available by special order)

• Power Off Button: Release Holding Force

- Current Draw: 60mA/24VDC
- Holding Force: 70 lbs
- Anti-Residual Magnetism Function
- Stainless Steel Faceplate
- LED Indicator



GD840S Surface Mount



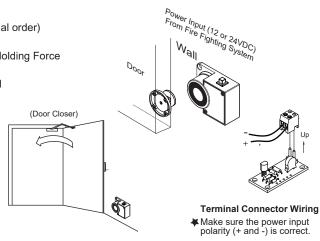
A → Self-Adjustable Armature Plate

B → Swivel Armature Plate

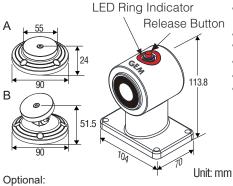
Color: Black

LED Release Button • Operating Voltage: 24 VDC (12VDC is available by special order)

- Current Draw: 70mA/24VDC
- Power Off Button: Release Holding Force
- Holding Force: Up to 80 lbs
- Finish: Black Powder Coated
- LED Indicator



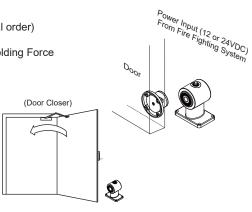
GD850F Floor Mount



• Operating Voltage: 24 VDC (12VDC is available by special order)

Current Draw: 90mA/24VDC

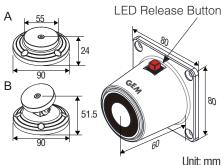
- Power Off Button: Release Holding Force
- Holding Force: Up to 80 lbs
- Finish: Black Powder Coated
- LED Ring Indicator



→ Self-Adjustable Armature Plate → Swivel Armature Plate

Color: Black

GD860S Surface Mount

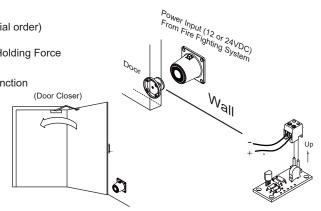


Optional:

→ Self-Adjustable Armature Plate

B → Swivel Armature Plate Color: White

- Operating Voltage: 24 VDC (12VDC is available by special order)
- Current Draw: 70mA/24VDC
- Power Off Button: Release Holding Force
- Holding Force: Up to 80 lbs
- Anti-Residual Magnetism Function
- White Powder Coated
- LED Indicator

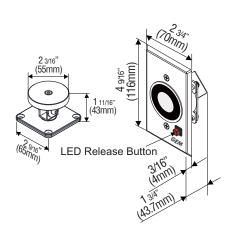


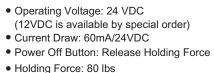
Terminal Connector Wiring

▼ Make sure the power input polarity (+ and -) is correct.

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GD900WE Flush Mount





• For ANSI single-gang electric box (excluded)

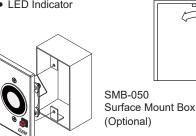
(Door Closer)

(Door Closer)

0

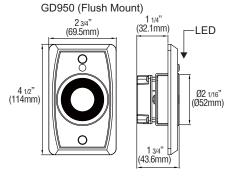
• Stainless Steel Faceplate

LED Indicator

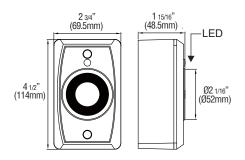


▼ Make sure the power input polarity (+ and -) is correct.

GD950/950S



GD950S (Surface Mount)



• Operating Voltage: 12~24 VDC

• Current Draw: 130mA/12VDC 80mA/24VDC

• Holding Force: Up to 80 lbs

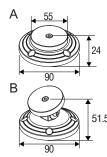
Anti-residual statement

 Aluminium Faceplate • For ANSI single-gang electric box

(excluded)

Bond sensor output

LED Indicator





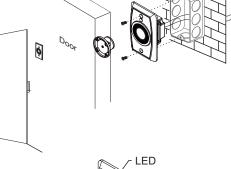
Optional:

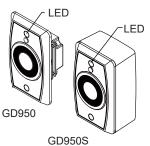
→ Self-Adjustable Armature Plate

В → Swivel Armature Plate

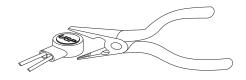
Color: Balck / Silver





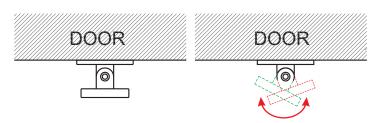


Installing the Crimp Connectors



Place the wire inside the connector and use pliers to press down on the head of the connector evenly.

Note



Adjust the direction of armature plate with a one-way movement in a single direction angle, so that the armature plate and magnetic locks can be closely integrated without gaps, in order to achieve maximum effect.

Adjust the direction of armature plate which is applicable with universal actions at all angles, so that the armature plate and magnetic locks can be closely integrated without gaps, in order to achieve maximum effect.