

GAER

Electric Door Release

GAER/GAER-1 Electric Door Release is the ideal choice for simple installations requiring automation. The door release is supplied with a face plate and is available in two versions: Fail Safe or Fail Secure. It is a 12 V AC/DC lock.

Each strike includes a built-in varistor to prevent back emf, this prevents damage to control equipment.

Key Features

- Adjustable jaw
- Fail safe/secure
- Integral varistor
- Metal construction
- 5-year warranty



Technical Specification

Dimensions

GAER-I	106 (H) x 50 (W) x 32 (D) mm
GAER	106 (H) x 50 (W) x 32 (D) mm

Strike	90 (H) x 28 (W) x 20 (D) mm
Faceplate	158 (H) x 25 (W) x 3 (D) mm
Surface case	105 (H) x 50 (W) x 36 (D) mm
Adjustable jaw	4mm adjustment

Weight

GAER-I	400g
GAER	396g

Voltage	12V AC/DC
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Current, fail secure (AC/DC)	540mA @ 12V AC
	630mA @ 12V DC
Current, fail safe (DC only)	200mA @ 12V DC



Part Numbers

GAER-I	Standard Fail Safe Release Kit, 12V AC/DC, Adjustable Jaw
GAER	Standard Fail Secure Release Kit, 12V AC/DC, Adjustable Jaw

