

Datasheet

GAE, GAEI - Fixed Jaw Strike Kits

Product Description

The GAE Series are EURO electric strikes suited for a wide range of projects. An ideal use would be audio video entry systems to residential flats and small businesses.

Including both a mortice plate and rim housing, the GAE and GAEI strikes have a fixed jaw. They have a 12Vdc or 24Vdc power input (continuous current versions available) and benefit from a robust 5-year warranty.

The MOV (metal oxide varistor) fitted inside all G Series strikes protects the system from electric spikes that can cause damage to electronic control devices.



Key Features

- EURO style strikes
- Fail safe or fail secure configurations
- Mortice and rim plates included
- Continuous current (CC) versions available
- Fixed jaw
- Built-in MOV
- 12Vdc or 24Vdc

 Certification

 DEEE

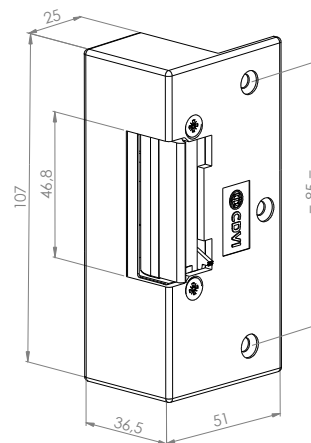
RoHS Certification

 -15°C to 40°C

All the information contained within this document (pictures, drawings, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. Published: 29 October 2024. CDVI_GAE-GAEI_DS_03_EN_A4_C

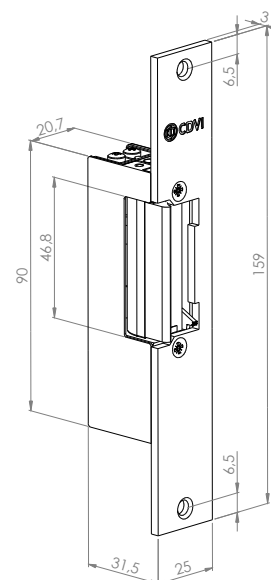
Product Specifications

Material:	Powder coated steel
Mounting:	Rim or mortice
Lock mode:	Fail safe or fail secure
Handed:	Left and right (invertible body)
Holding force:	300kg
Cycles tested:	300,000 operations
Jaw type:	Fixed
Weight:	320g



Electrical Specifications

Power input:	12Vdc or 24Vdc
Consumption:	
• Fail safe:	630mA @ 12Vdc 315mA @ 24Vdc
• Fail secure:	200mA @ 12Vdc 100mA @ 24Vdc



Range References

F0504000019	GAE-12CC	Fail secure strike kit, 12Vdc, continuous rated, fixed jaw
F0504000020	GAE-24CC	Fail secure strike kit, 24Vdc, continuous rated, fixed jaw
F0504000014	GAEI-12	Fail safe strike kit, 12Vdc, fixed jaw
F0504000015	GAEI-24	Fail safe strike kit, 24Vdc, fixed jaw