

## Datasheet

### ELECTRIC STRIKES/ GISIP Range - Security Euro Strikes

#### Product description

The GISIP range from CDVI is designed to be used in high traffic and high security environments and features all stainless steel internals and advanced features.

The high performance and the Fail Safe jaw, make the GISIP the answer for fitting on escape doors with up to 450kg preload operation, monitoring and an adjustable jaw.

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




#### Key features

- High Security Euro strikes
- Adjustable jaw as standard
- 450kg preload operation
- Up to 750 kg holding force and 500,000 duty cycles
- Built-in MOV for protection against electric spikes
- Handed - right or left versions

 *Certification*

 *DEEE*

**RoHS** *Certification*

 *-15°C to 40°C*

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - March 2020 - CDVI\_GISIP Range\_DS\_01\_EN\_A4\_C

## Product Specifications

**Material:** Stainless steel  
**Installation:** Mortice installation  
**Preload operation:** 450kg  
**Holding force:** 750kg  
**Cycles:** tested to 500,000 operations

## Electrical Specifications

**Power input:** 12Vdc  
**Consumption:** 400mA

