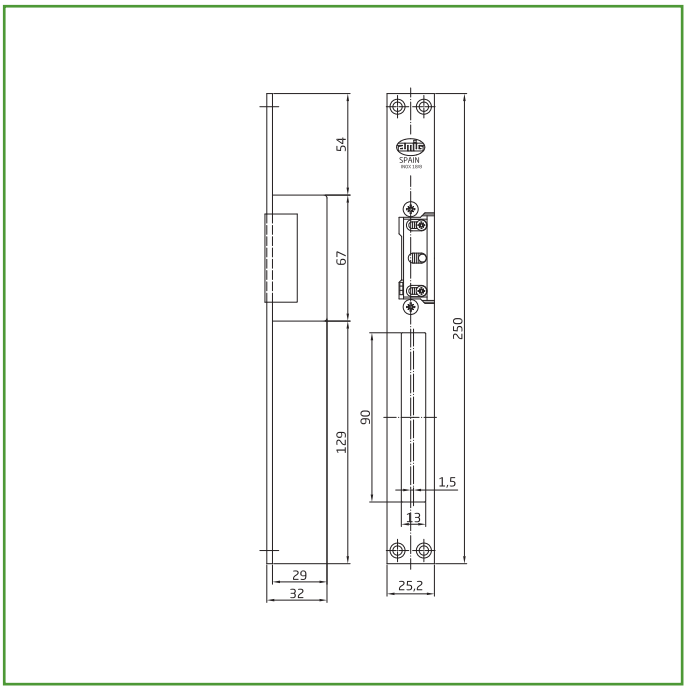
Mod. 20
ELECTRIC STRIKE

SECURITY





Réglementations:
European directive on electromagnetic compatibility 89/336/EC

Measurements: 250 x 25 x 3 mm

Material: Stainless steel AISI 304

Finish: Matt

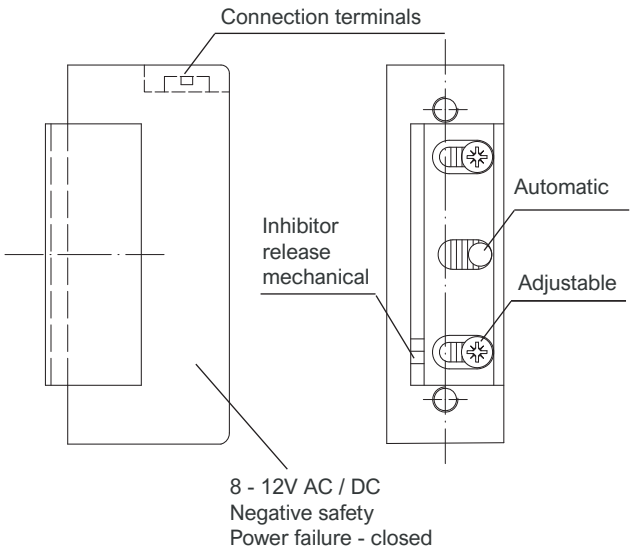
Code: 13457

Presentation: With individual EAN

EAN unit: 8413023134577

General Specifications :
- Coils 8-12V AC / DC
- Automatic device
- Adjustable striker
- Inhibitor or release (depending on model).

1. 8-12V AC (alternating current) / DC (direct current) Coil
- Can operate with AC or DC current between 8 and 12V.
- AC current is commonly used in entrance door systems. In the event of a power failure, the striker's internal mechanism locks.
- The mechanism is released when the striker is powered.



2. Automatic.
- This is the button that detects when the door is aligned with the strike.
- It opens the door with a short press on the intercom, without the need for continuous pressure.

3. Adjustable strike plate
- By means of two screws, we adjust the closing lip, avoiding any play between the tongue and the striker, or in other words, between the door and the frame.

4. Inhibitor or mechanical release (depending on model)
- When activated, it overrides all locking functions and the door can be opened at any time.

Product Logistics:

Product Length (cm):	25
Product width (cm):	3,5
Product height (cm):	3
Product weight (gr):	248

Packaging data:

Servings per Innerbox:	6
Innerbox length (cm):	26
Innerbox width (cm):	8,5
Innerbox height (cm):	7
Innerbox weight (Kg):	1,68
Innerbox EAN:	8413023534575

Amount per cartonbox:	24
Cartonbox length (cm):	28
Cartonbox width (cm):	20
Cartonbox height (cm):	17
Cartonbox weight (Kg):	6,624
Cartonbox EAN:	8413023834576

Ecofriendly

At AMIG we aim to offer the best quality in our products without harming the environment. For this reason, we work to comply at all times with environmental regulations in our processes, as well as by implementing the Comprehensive Management System (SIG) for packaging waste.

Care and cleaning

Clean with a dry cloth. Do not use abrasive and/or corrosive products, detergents, solvents or alcohols.