

Rim Electric strikes

Rim Electric strikes, totally adjustable to panic exit devices for emergency exits.

Models

- » Concave tab (For the QUICK, LITE and UNIVERSAL series of panic exit devices)
- » Flat flexible tab, which allows for perfect adjustment with a 4mm margin. (For panic exit bars from the TOP series)

Mechanical features

- » Resistance:
 - 8,000N (concave tab)
 - 6,000N (flat tab)
- » Sizes: 141 x 40 x 24mm.
- » Installation: Reversible
- » Steel tab
- » Working temperature: -15° to +40°
- » Housing: Black (optional GREY)
- » Supplied with eight 2.5mm supplements

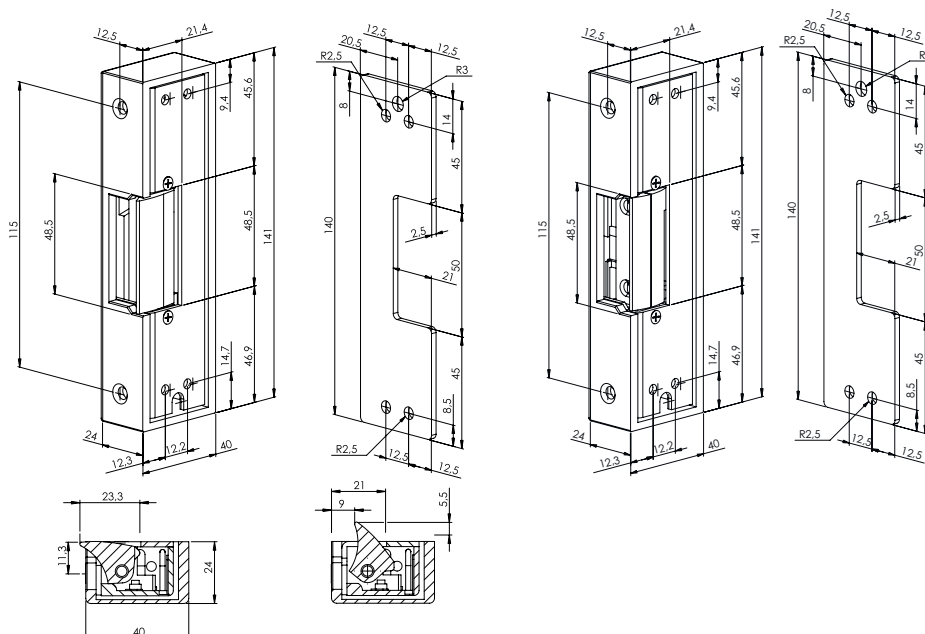


Standard coil	Consumption
12V	560mA(12Vac)/700mA(12Vdc)
CN	12V (D100%) 180mA(12Vdc)

Special coils	Consumption
AN	24V 330mA(24Vac)
CN	24V (D100%) 180mA (24Vdc)
CP	12V (D100%) 150mA (12Vdc)
CP	24V (D100%) 120mA (24Vdc)

Product code	Face plates	Finish	Micro
CELNORPAN	NOR	Concave	12V
CELNORPAC	NOR	Cóncave	12V (D100%)
CELNORPAD	NOR	Flat	12V
CELNORPADC	NOR	Flat	12V (D100%)
CELAUTPAN	AUT	Cóncave	12V
CELAUTPAC	AUT	Cóncave	12V (D100%)
CELAUTPAD	AUT	Flat	12V
CELAUTPADC	AUT	Flat	12V (D100%)

Standard: 12V and 12V (D100%); Fail-secure
Available in special versions on request



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ou envoyer un e-mail à marketing@tesa.es