

# Electric mortise strikes



## Fire rated series

When applied to firebreak doors, the model must provide the following features:

- » Normal monitoring feature in order to prevent the strike from being unblocked
- » Fail-secure, which ensures the blocking in absence of electricity supply.

## Standard

### Technical features

- » Resistance: 8,000N
- » Sizes: 75.4 x 28 x 21mm.  
Mounting: Reversible
- » Steel tab
- » Working temperature: -25°C to +70°C
- » Stainless steel face plates
- » Optional micro
- » EC certification according to EN 14846

### Electric features

Standard coil	Consumption
12V	440mA (12Vac) / 550mA (12Vdc)

Special coils		Consumption
AN	24V	130mA(24Vac)
CN	12V (D100%)	390mA(12Vdc)
CN	24V (D100%)	180mA (24Vdc)



Product code	Face plates	Finish	Micro
CELCARNORF	-	-	No
CERNORCINF	C	Inox	No
CERNORCINFM	C	Inox	Yes

\* Standard: 12V; Fail-secure

\* Available in special versions on request

## Narrow

### Technical features

- » Resistance: 9,000N
- » Sizes: 66 x 25.5 x 16mm.
- » Mounting: Reversible
- » Tab adjustment: 3mm.
- » Steel tab
- » Working temperature: -15° to +40°
- » Stainless steel face plates
- » Optional micro
- » EC certification according to EN 14846

### Electric features

Standard reel		Consumption
CN	12V (D100%)	280mA(12Vdc)

Special reels		Consumption
CN	24V (D100%)	120mA(12Vdc)



Product code	Face plates	Finish	Micro
CESCARNORF1CNA	-	-	No
CESCARNORFM1CNA	-	-	Yes
CESNORCINF1CNA	C	Inox	No
CESNORCINFM1CNA	C	Inox	Yes
CESNORLCIF1CNA	LC	Inox	No
CESNORLCIFM1CNA	LC	Inox	Yes

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