

# Asymmetrical electric device, 16,5 mm wide



## Description

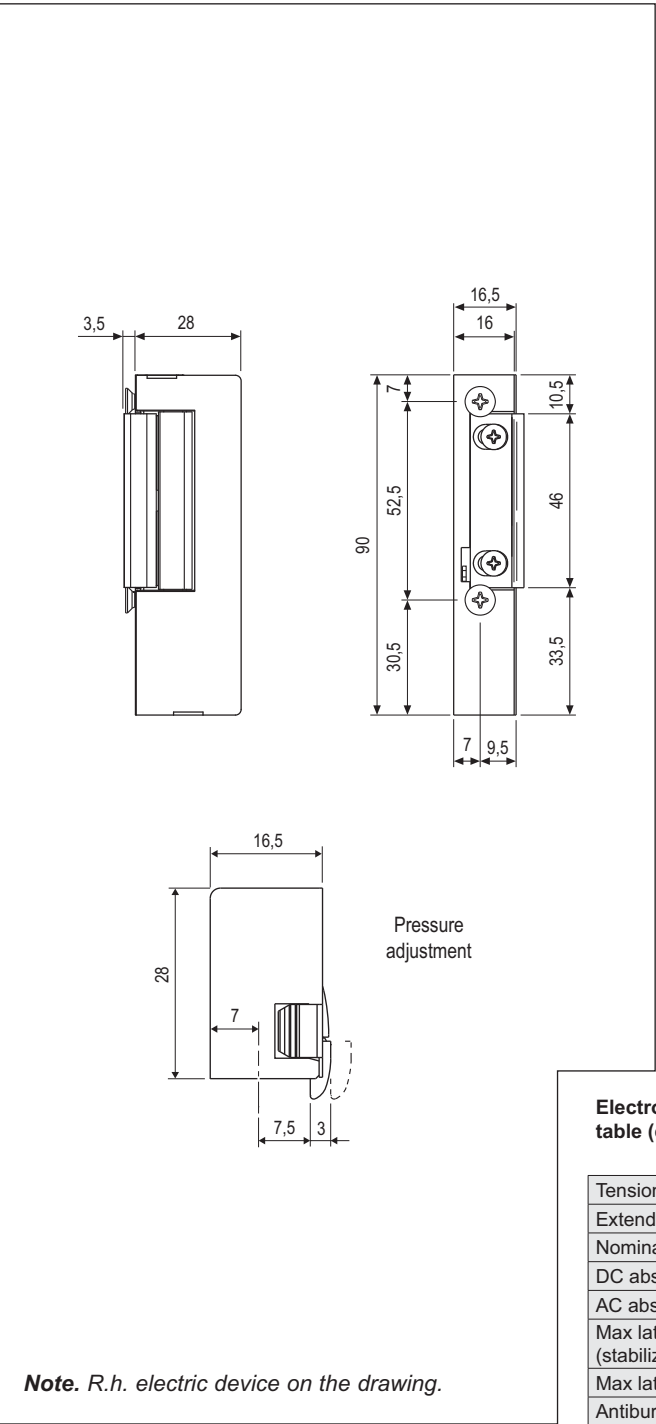
Electric device, 16,5 mm wide. It is available with or without internal repeater both with or without manual release lever.

## Application

Suitable to AGB electric strikers (see proper table) and: *EffEff* mod.19, 19A (DR) and 29, 29A (DR).

## Mounting

The electric device is supplied with screws for fixing on the striker plate.



## STEEL - With repeater

Article	Type	Description
B02600.03.01	r.h.	without release lever
B02600.03.02	l.h.	without release lever
B02600.04.01	r.h.	with release lever
B02600.04.02	l.h.	with release lever
B02600.07.01	r.h.	without release lever
B02600.07.02	l.h.	without release lever

## STEEL - Without repeater

Article	Type	Description
B02600.01.01	r.h.	without release lever
B02600.01.02	l.h.	without release lever
B02600.02.01	r.h.	with release lever
B02600.02.02	l.h.	with release lever
B02600.05.01	r.h.	without release lever
B02600.05.02	l.h.	without release lever
B02600.06.01	r.h.	without release lever + diode
B02600.06.02	l.h.	without release lever + diode
B02600.08.01	r.h.	without release lever
B02600.08.02	l.h.	without release lever
B02600.10.01	r.h.	without release lever
B02600.10.02	l.h.	without release lever

"R.h." and "l.h." refer to pull doors according to DIN 107 regulation.

**Repeater:** it is an internal device which stores the pulse and keeps the movable part of the device unblocked until the door is opened and then closed again. In all AGB electric strikers, this device is internal and not bounded to the latch. When using badge readers or similar temporised for more than 3 seconds, we recommend to use electric strikers without repeater.

**Without repeater:** the striker allows the opening of the door only while receiving the pulse. Then, the striker blocks itself even if the door was not opened.

**Manual release lever:** it allows to keep the door constantly unblocked.

**Diode:** the electric devices with diode work on DC current only. These devices prevent the electric system from the overvoltage.

## Electronic device data table (collected at 20° C)

	Low absorption			Normal absorption
	B026XX.05 B026XX.07	B026XX.06	B026XX.08	B026XX.01 B026XX.02 B026XX.03 B026XX.04
Tension	12V ±1V	12V ±1V	24V	12V
Extended power	-	-	-	-
Nominal resistance	60 Ω	60 Ω	235 Ω	7,7 Ω
DC absorption (stabilized)	200 mA	200 mA	105 mA	1560 mA
AC absorption	130 mA	-	70 mA	1100 mA
Max latch preloading - DC (stabilized)	10N	10N	10N	30N
Max latch preloading - AC	80N	-	80N	120N
Antiburglar resistance	3000N	3000N	3000N	3000N

**Note.** R.h. electric device on the drawing.