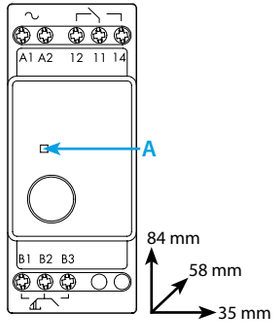
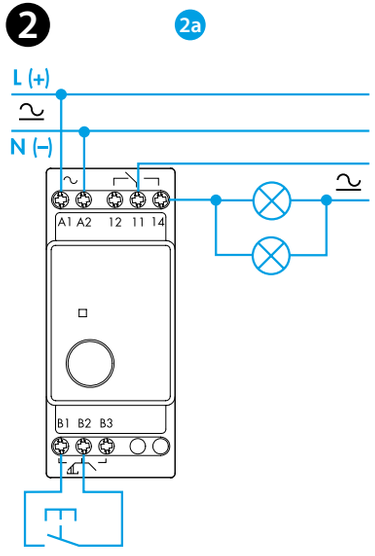
13.01

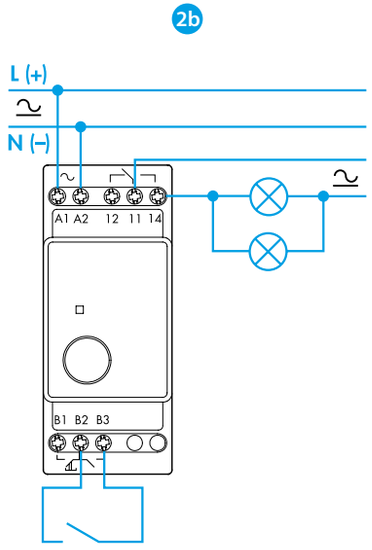
	13.01.0.0xx.0000 U_N 12 V AC (50/60 Hz) / DC U_{min} 10.8 V U_{max} 13.2 V U_N 24 V AC (50/60 Hz) / DC U_{min} 20.6 V U_{max} 33.6 V **13.01.8.xxx.0000** U_N 125 V AC (50/60 Hz) U_{min} 90 V U_{max} 130 V U_N 230 V AC (50/60 Hz) U_{min} 184 V U_{max} 253 V
	$P_{(AC/DC)}$ 2.5 VA (50 Hz) / 2.5 W
	1 CO (SPDT) 16 A 250 V AC µ
	AC1 4000 VA AC15 (230 V AC) 750 VA
	(230 V AC) 2000 W (230 V AC) 750 W CFL-LED (230 V) 400 W
	(–10...+60)°C
	IP20

1

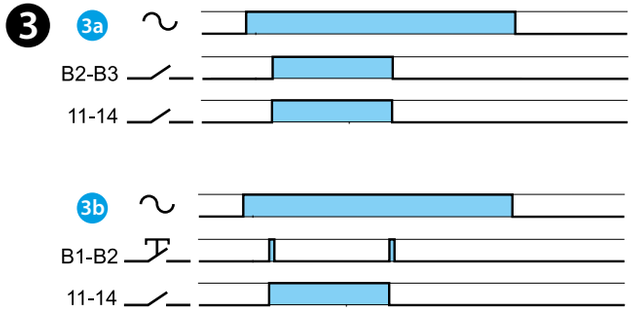


2





3



ENGLISH

13.01
QUIET OPERATING ELECTRONIC STEP OR MONOSTABLE RELAY

1 FRONT VIEW
A = LED (relay ON)

2 WIRING DIAGRAM
2a Bistable step wiring diagram
2b Monostable wiring diagram

ATTENTION
Separate and insulated circuits (control, contacts, power)

3 FUNCTIONS
3a Monostable
On closure of a switch between terminals (B2-B3) the output contact will close, and remain so, until the switch opens.
3b Step relay (bistable)
After every impulse (B1-B2), the output contact changes state - alternately switching from open to closed and vice versa.

OTHER DATA
Selectable Step or Monostable operation.
Suitable for SELV applications (according to IEC 364).
35 mm rail (EN 60715) mount.