








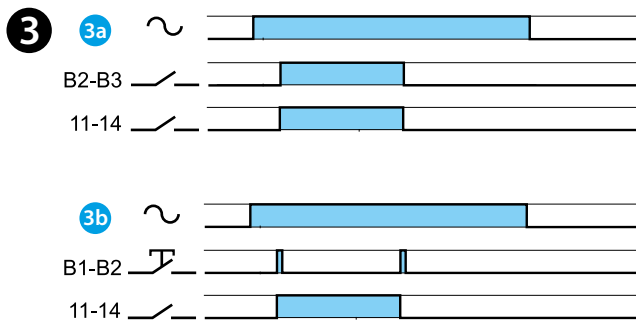
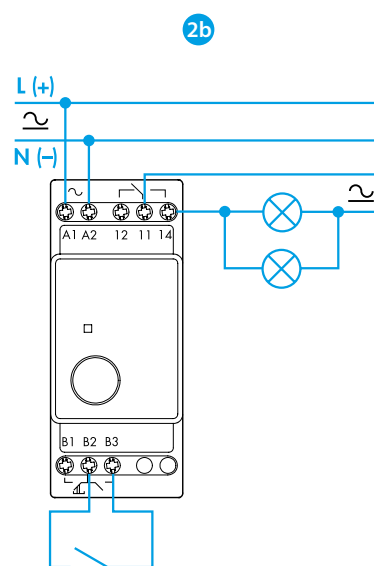
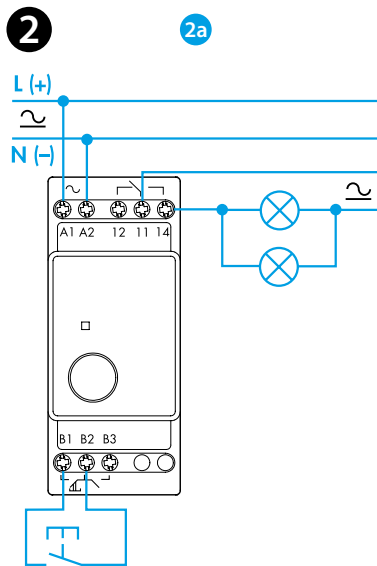
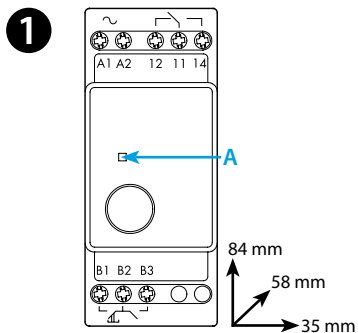




13.01

	<b>13.01.0.0xx.0000</b> $U_N$ 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									
	<b>13.01.8.xxx.0000</b> $U_N$ 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 $\mu$									
	<table border="0"> <tr> <td>AC1</td> <td>4000 VA</td> </tr> <tr> <td>AC15 (230 V AC)</td> <td>750 VA</td> </tr> <tr> <td> (230 V AC)</td> <td>2000 W</td> </tr> <tr> <td> (230 V AC)</td> <td>750 W</td> </tr> <tr> <td>CFL-LED (230 V)</td> <td>400 W</td> </tr> </table>	AC1	4000 VA	AC15 (230 V AC)	750 VA	 (230 V AC)	2000 W	 (230 V AC)	750 W	CFL-LED (230 V)
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										



# ITALIANO

## 13.01 RELÈ AD IMPULSI ELETTRONICO SILENZIOSO

**1** QUADRO FRONTALE  
A = LED (relè ON)

**2** SCHEMI DI COLLEGAMENTO  
2a Collegamento relè ad impulsi (BISTABLE)  
2b Collegamento relè monostabile (MONOSTABLE)

**ATTENZIONE**  
Circuiti separati ed indipendenti:  
comando a bassa tensione - contatti - rete

**3** FUNZIONI  
**3a Monostabile**  
Alla chiusura del comando (B2-B3), il contatto chiude e rimane nello stesso stato fino alla riapertura del comando  
**3b Bistabile**  
Ad ogni impulso (B1-B2) il relè cambia la posizione da chiuso ad aperto e viceversa  
\* Con funzione bistabile DC: (12...13.2)V DC

**ALTRI DATI**  
Funzionamento ad impulsi o monostabile.  
Adatto per applicazioni SELV (secondo IEC 364).  
Montaggio su barra 35 mm (EN 60715).