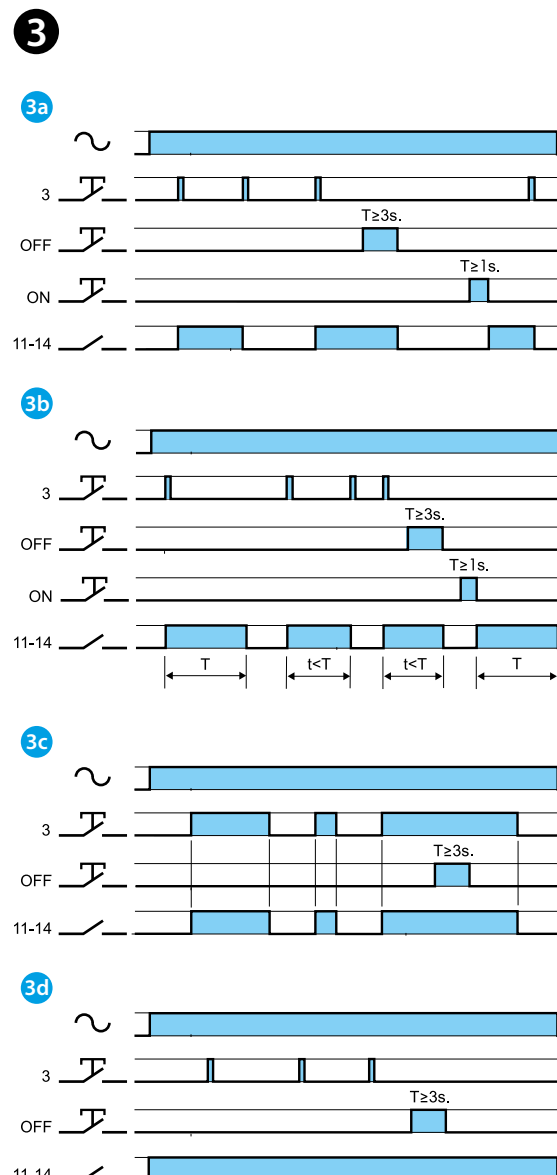
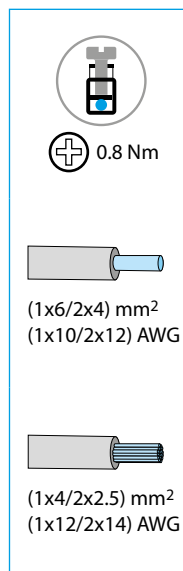
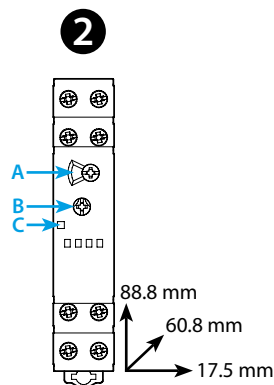
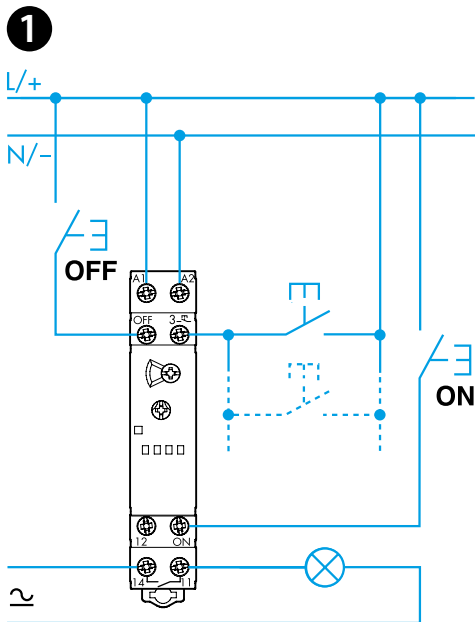




13.61.0.024.0000



EN 60669-1 / EN 60669-2-1										
	13.61.0.024.0000									
	U _N 12...24 V AC (50/60 Hz) / DC									
	U _{min} 10.2 V AC / DC U _{max} 26.4 V AC / DC									
	P 1 VA / 0.5 W									
	1 CO (SPDT)									
	16 A 250 V AC									
	<table> <tr> <td>AC1</td><td>4000 VA</td></tr> <tr> <td>AC15 (230 V)</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)	750 VA	(230 V AC)	2000 W	(230 V AC)	750 W	CFL-LED (230 V)
AC1	4000 VA									
AC15 (230 V)	750 VA									
(230 V AC)	2000 W									
(230 V AC)	750 W									
CFL-LED (230 V)	400 W									
	(-10...+60)°C									
IP20										



ENGLISH

13.61

MULTIFUNCTION STEP/MONOSTABLE RELAY WITH SET & RESET COMMANDS

35 mm (EN 60715) rail mount, suitable for 3 or 4 wire

1 CONNECTION DIAGRAM

ON SET (centralised switch on)
OFF RESET (centralised switch off)

2 FRONT VIEW

A Function rotary selector
B Time adjustment trimmer (0.5-20 minutes)
C LED continuous = relay ON
LED blinking = relay OFF

3 FUNCTIONS

3a RI Step relay
3b IT Timing step relay
3c RM Monostable relay
3d Light on

NOTE

- Max cable length for push-button connection: 200 m
- Maximum impulse duration: continuous

WORKING CONDITIONS

In conformity with the European Directive on EMC (2004/108/EC), the relay has a level of immunity, against radiated and conducted disturbances, considerably higher than requirements of EN 60669-1 and EN 60669-2-1 standard. However, devices like transformers, motors, contactors, switches and power cables may cause disturbances and even damage the timer electronic circuit. For that reason, the wiring cables must be as short as possible, and, when necessary, the timer should be protected by a relevant RC network, varistor or surge voltage protector.

