








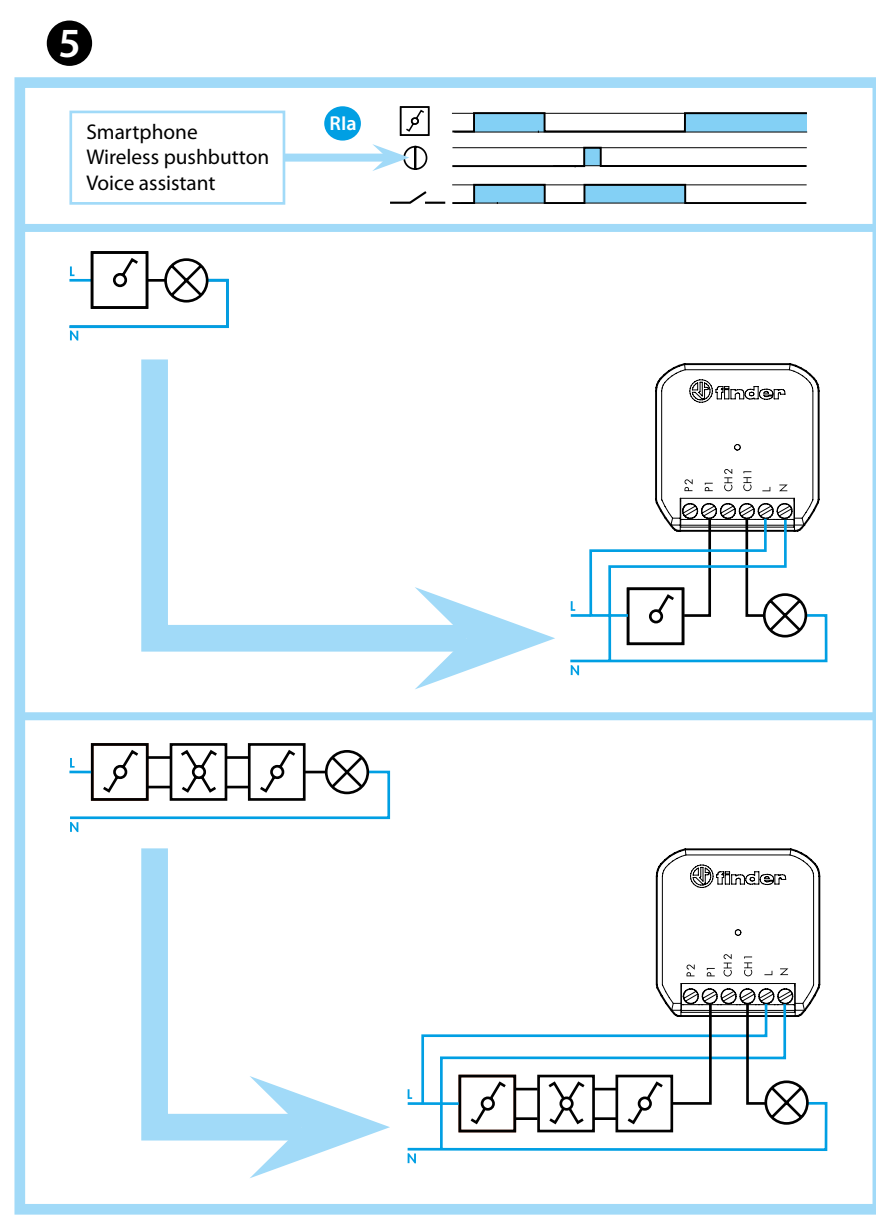
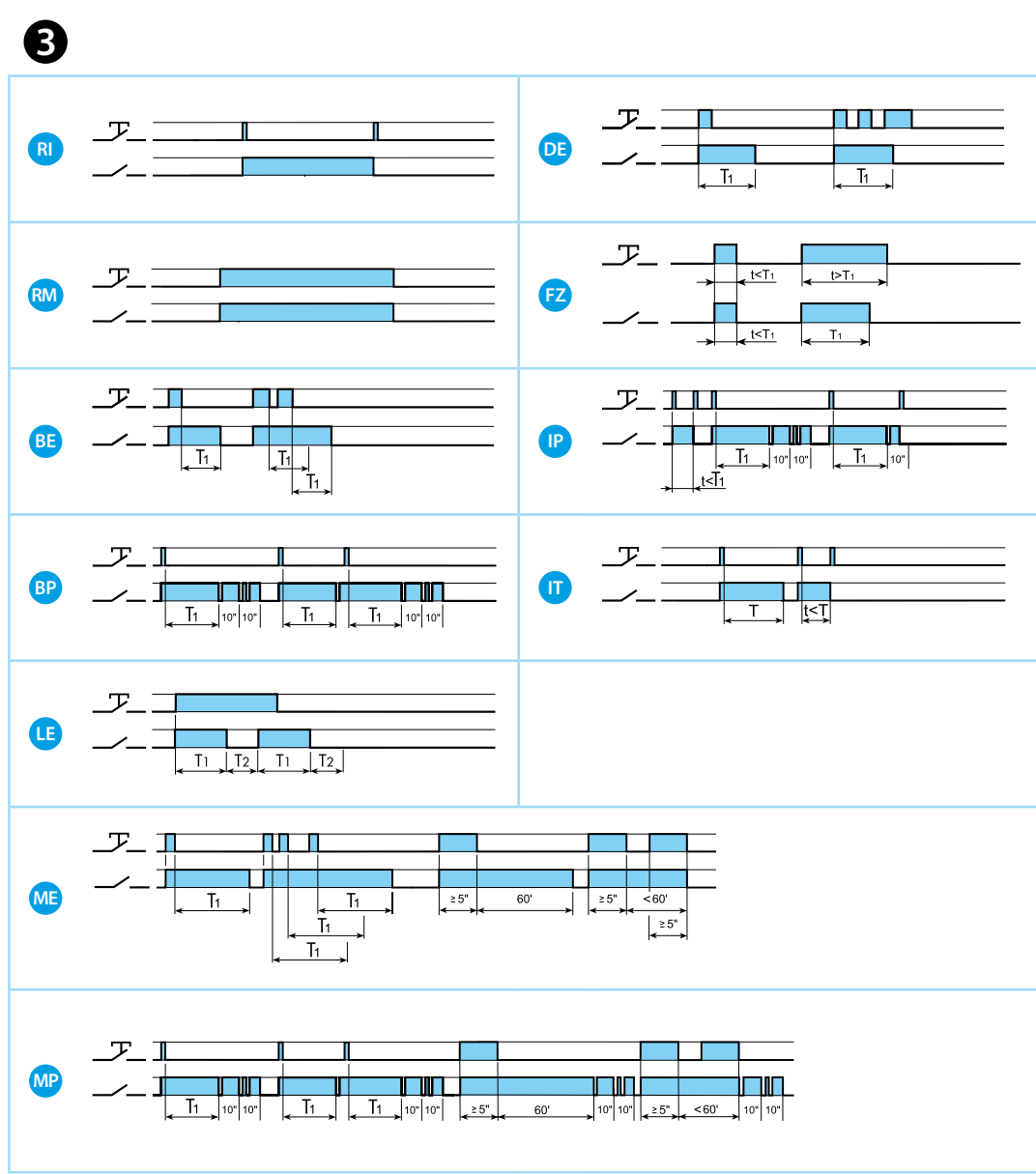
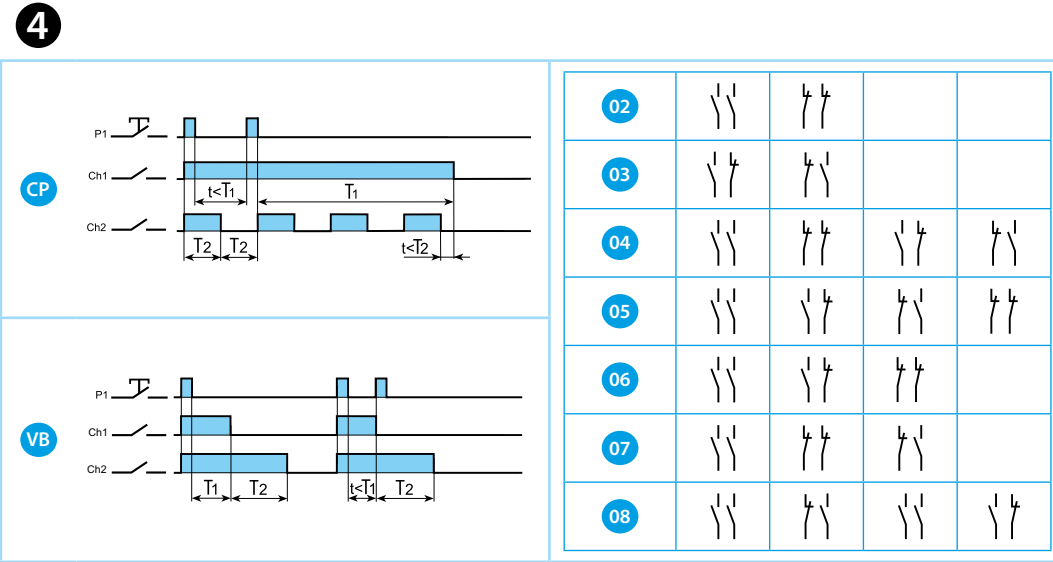
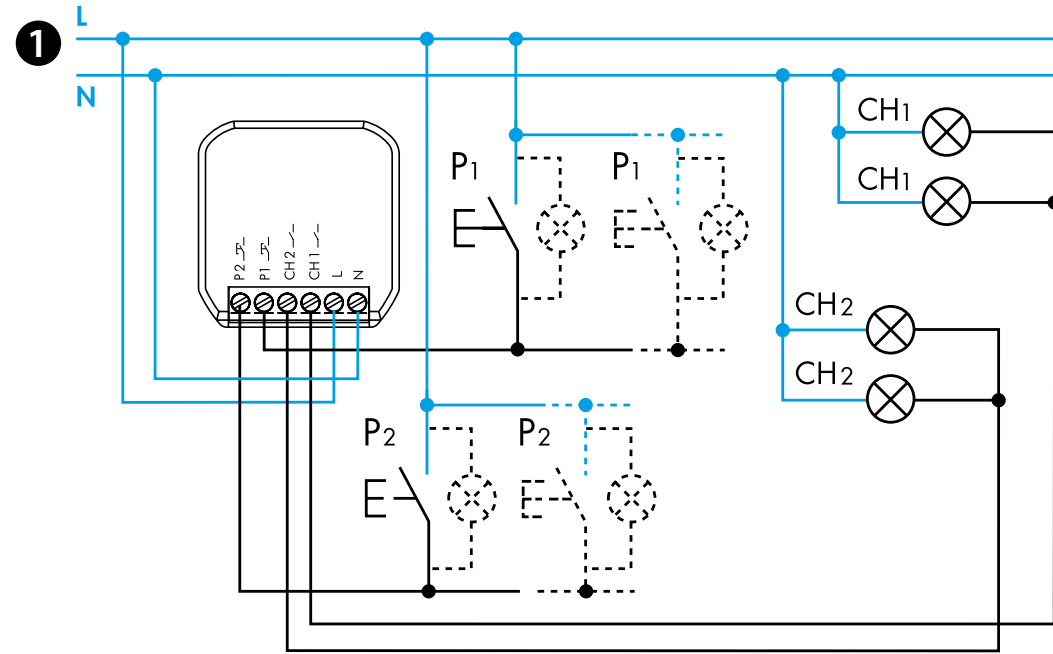


13.22

EN 60669-1/EN 60669-2-1			
	13.22.8.230.B000 U _N 110...230 V AC (50/60 Hz) U _{min} 96 V AC U _{max} 253 V AC P 2 VA (50 Hz)/0.5 W		
	2 NO (DPST-NO) 6 A 230 V AC		
	<div>AC1</div> <div>AC15</div> <div></div> <div></div> <div>CFL-LED</div> <div></div>	110 V	230 V
		650 VA	1380 VA
		150 VA	300 VA
		100 W	200 W
		100 W	200 W
		100 W	200 W
		100 W	200 W
	(-10...+50)°C		
	5 (≤ 1 mA)		
IP20			



Utility Model - IB1322VXX - 03/21
Finder S.p.A. con unico socio - 10040 ALMESE (TO) - ITALY



ENGLISH

13.22.8.230.B000 MULTI-FUNCTION RELAY

1 WIRING DIAGRAM

Channel 1: Ch1 - pushbutton 1 (P1)
Channel 2: Ch2 - pushbutton 2 (P2)

2 FINDER TOOLBOX APPLICATION

With the Finder Toolbox App you can:

- Set the functions, the Sequences and the timing (T1, T2) on the Ch1 - Ch2 channels
- Associate the wireless pushbutton
- Set the scenarios

NOTE

- Transmission range: approximately 10 m in free space and without obstacles
- The transmission range may vary depending on the building structure

Example:

- Reinforced concrete walls and/or metal walls
- Partition walls filled with insulating wool on a metallic backing
- Ceilings with metal or carbon fiber panels
- Lead glass or glass with metal cladding, steel furniture

3 FUNCTIONS for single channel

The Ch1 and Ch2 channels are independent and can be set with different functions. Timings (T1, T2): from 1s to 24h.
R1: factory pre-set function on both channels

4 FUNCTIONS using both channels

Switching sequences 02 to 08 work on both Ch1 and Ch2.
NOTE
P1 (SET): leads to the next state
P2 (RESET): leads to the initial state

5 FUNCTION R1a

R1a: Step relay (switch control)
A traditional lighting system with switch, diverter and inverter, can be remotely controlled with the Finder YESLY App, using wireless pushbuttons, or via a voice assistant.