

REPORT

13 Series



finder[®]

SWITCH TO THE FUTURE

Electronic step/monostable relay with centralised control of ON and OFF

Type 13.61.0.024.0000

Electronic step/monostable relay with centralised OFF control

Type 13.61.8.230.0000

Where there is a need for centralised system switch-OFF via a single button typically placed at the entrance of the house, the new 13.61 is the simplest solution to install and connect.



Type 13.61.0.024.0000

Type 13.61.8.230.0000

Approvals (according to type)



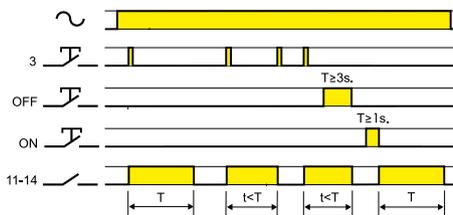
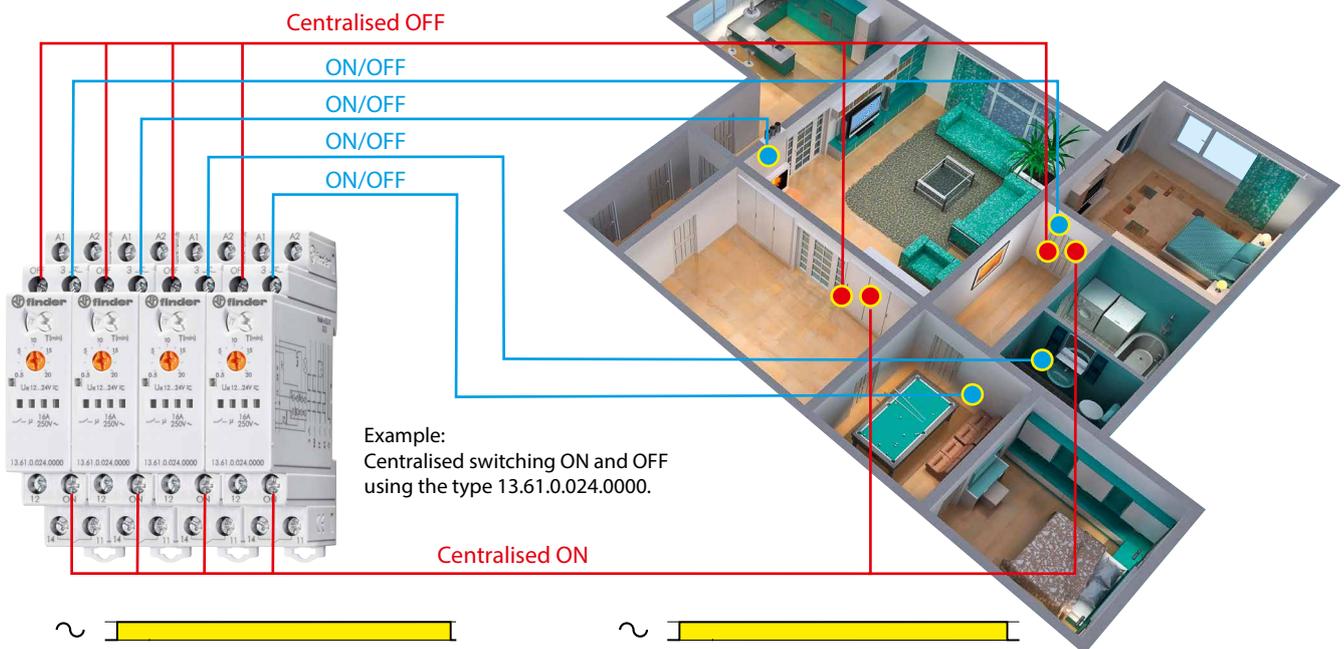
Features

- Multifunction: - Step relay
- Timing Step relay (20 seconds to 30 minutes)
- Monostable Relay
- Light ON Mode
- Type 13.61.0.024.0000 - Function for centralised power ON and OFF (Set/Reset)
Type 13.61.8.230.0000 - Function for centralised power OFF (Reset)
- 17.5 mm wide, 35 mm (EN 60715) mounting
- 1 Pole 16 A 250 V AC
- Nominal voltage 12...24 V AC/DC or 110...230 V AC (50/60Hz)

Operation The 13.61 can be set via the rotary switch to one of 4 functions: Step relay, Timed step relay, Monostable relay and Light permanently ON.
With either "step relay" function, the 13.61 output relay can be switched OFF (reset) from a centralised single command, enabling all lights or power circuits that are ON, to be turned OFF from one or more central point(s) - which are typically installed next to the front door of the house or in the bedroom. To switch OFF, just press the button for 3 seconds - this time is to avoid inadvertently pressing a button in error.

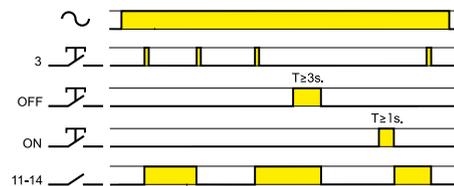
The 13.61.0.024.0000 has the additional facility for centralised ON switching.

Type 13.61.0.024.0000



(IT) Timed step relay

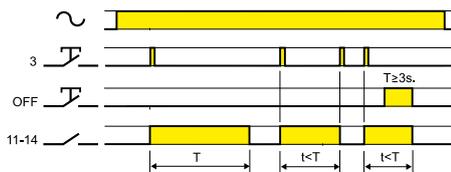
On initial impulse the output contact closes and timing starts for the pre-set duration T; On expiry of the time delay, the output contact opens. During the timing period it is possible to immediately open the contact with a further impulse.



(RI) Step relay

After every impulse, the output contact changes state - alternately switching from open to closed and vice versa.

Type 13.61.8.230.0000



(IT) Timed step relay

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(RI) Step relay

After every impulse, the output contact changes state - alternately switching from open to closed and vice versa.

FINDER reserves the right to alter characteristics at any time without notice. FINDER assumes no liability for damage to persons or property, caused as a result of the incorrect use or application of its products.