

REPORT

14 Series Electronic staircase timers



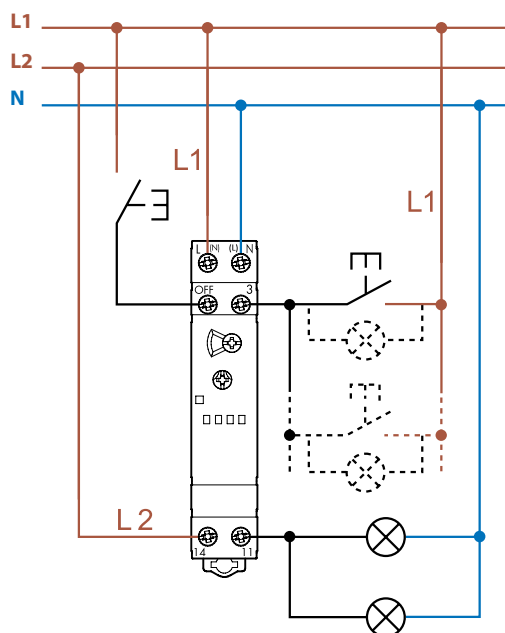
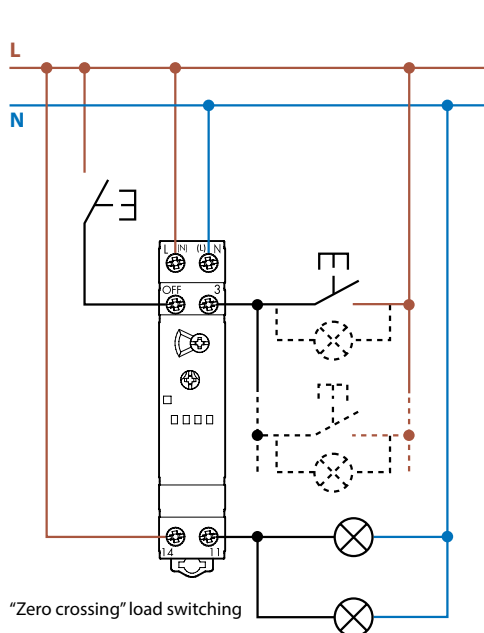
Multi-function electronic staircase timer Type 14.11.8.230.0300

Terminal for reset (centralised switch off)

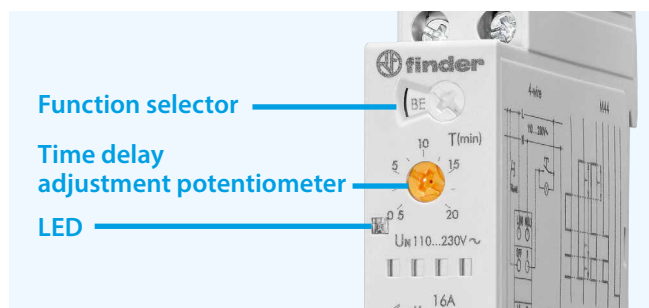
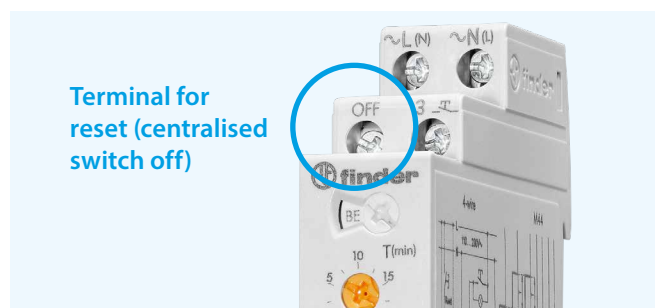
- 1 NO (SPST-NO) 16 A - 250 V AC, (volt-free contact)
- 4 functions: - Step relay
 - Timing Step relay
 - Staircase timer
 - Light ON
- Time setting from 30 seconds to 20 minutes
- "Zero crossing" load switching
- Suitable for 4 wire systems
- Compatible with 18 Series movement detectors
- LED status indicator



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Note: If the load is powered by a phase other than the one that powers the staircase light, a 50% reduction in the nominal lamp load must be applied.

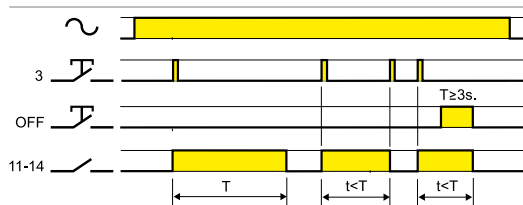


Functions Type 14.11 Functions selectable with front rotary selector



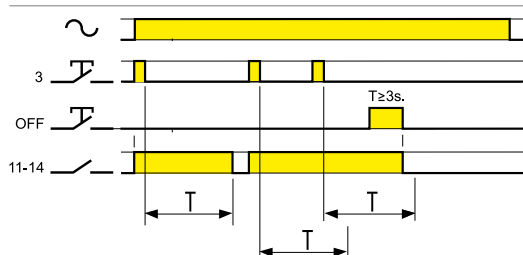
(RI) Step relay

The device works like a classic step relay: the output changes state each time pushbutton (3) is pressed. Pressing OFF for more than 3 seconds forces the output to the off state.



(IT) Timing step relay

On initial impulse the output contact closes and timing starts for the pre-set duration; 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. Pressing OFF for more than 3 seconds forces the output to the off state.



(BE) Staircase timer

On initial impulse the output contact closes and timing starts for the pre-set duration; subsequent impulses during the timing period will extend the timing period by the full pre-set value. On expiry of the time delay, the output contact opens. Pressing OFF for more than 3 seconds forces the output to the off state.



Light ON

With this function set - the output contact stays permanently closed.