

## PRODUCT DATA SHEET

### 1IT 1062

STAIRCASE LIGHTING SWITCH

DIN-RAIL MOUNTED—SINGLE MODULE

TIME DELAY RANGE 30s—20m

16 AMPERE CONTACT RATING

ZERO CROSSING SWITCHING

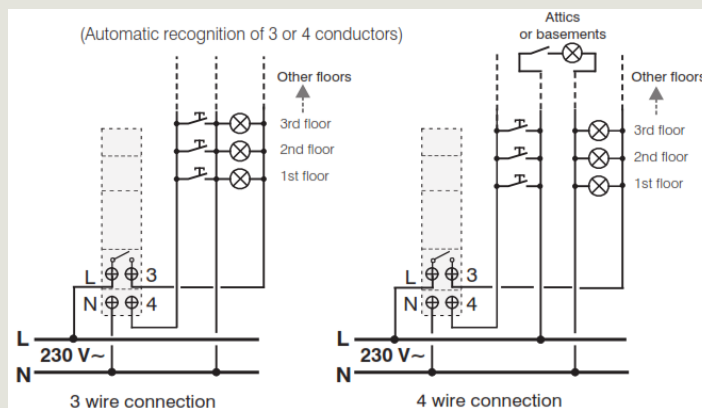
STAIR CLEANING TIMING FUNCTION

LED FUNCTION INDICATOR



The Perry Electric 1062 is a single-module Din-rail mounted staircase lighting delay timer. The output is initiated by a momentary-action push-button, and can be adjusted in the range 30 seconds to 20 minutes. Zero crossing switching means that the switching relay contacts open and close only at the AC voltage zero crossover point. This is particularly useful when switching LED and energy-saving lamps, improving contact life. A 45 minute ON period can be initiated (e.g. for stairwell cleaning), by pressing the push button for >5 seconds. An LED indicates power supplied, and ON or OFF function.

|                    |                                          |
|--------------------|------------------------------------------|
| DIMENSIONS         | 17.5 x 60 x 90                           |
| CONNECTIONS        | 4 X WIRE-PROTECT CAPTIVE SCREW TERMINALS |
| CONNECTION TYPE    | 3- OR 4-WIRE (AUTOMATIC RECOGNITION)     |
| WEIGHT             | 110g                                     |
| RESISTIVE LOAD     | 16 AMPERES                               |
| ADJUSTMENT RANGE   | 30 seconds—20 minutes                    |
| TEMPERATURE RATING | -10T55                                   |
| PROTECTION RATING  | IP20                                     |



EXCLUSIVELY BY

**TOWER**  
TFC GROUP