

TECHNICAL DATA SHEETS

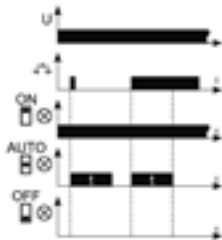
ELECTRONIC STAIRCASE TIME-DELAY SWITCH 16A WITH BLOCKAGE (REF. 55031)

DESCRIPTION

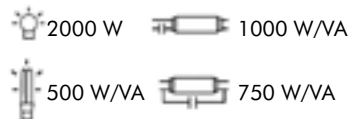


- Enables to connect and disconnect a lighting installation after a programmed time-delay.
- The activation is made by the use of Push-buttons, Rocker Push-buttons or Rocker Push-buttons **without Orienting Light**.
- Installation in DIN rail track, in Panelboards.

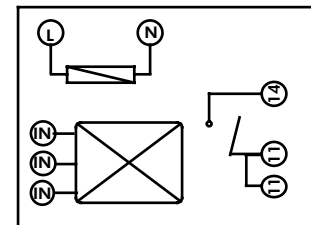
OPERATION



MAXIMUM RECOMMENDED LOAD



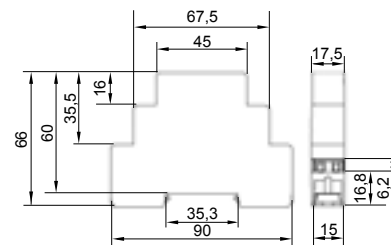
CIRCUIT DIAGRAM



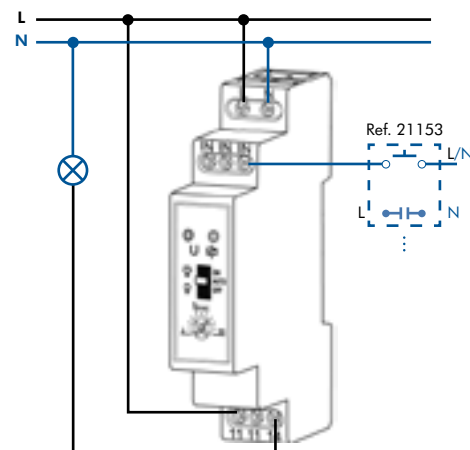
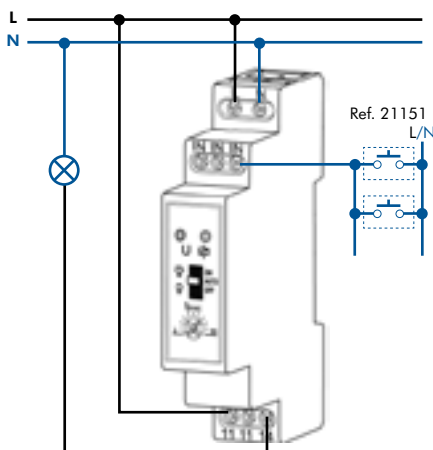
CHARACTERISTICS

- Voltage: 230V~.
- Consumption: 25mA.
- Frequency: 50/60Hz.
- Time adjustment: 3 - 30 min.
- Current control: 300µA.
- Output: 1NA - 16A/250V~ 4000VA.
- Cables section: 0,2 - 2,5mm².
- Protection Index: IP20.
- Insulation Class: II.
- Maximum leakage current: 200µA.

DIMENSIONS (mm)



WIRING DIAGRAMS



3,5mm



ΣI_n≤200mA



DIN TH 35

