

Electronic Staircase Time-Delay Switch 16 A with Blockage

Description



Ref. 55031

Enables the connection / disconnection of a lighting circuit, according to a programmed time-delay.

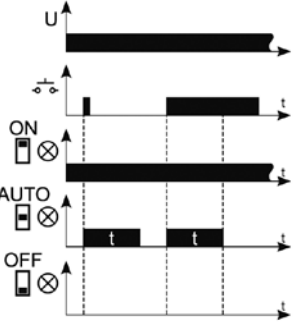
The activation is made by the use of Push-buttons, Rocker Push-buttons or Rocker Push-buttons **without Orienting Light**.

Installation in DIN rail track, in Panelboards.

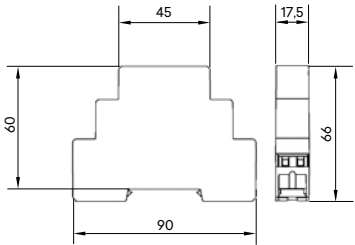
Characteristics

Rated voltage: **230 V ~**
 Consumption: **25 mA**
 Frequency: **50/60 Hz**
 Operating time regulation: **3 - 30 min.**
 Control current: **300 µA**
 Output: **1 NO - 16 A /250 V ~ 4000 VA**
 Cables section: **0,2 - 2,5 mm²**
 Protection Index: **IP20**
 Insulation Class: **II**
 Maximum leakage current: **200 µA**

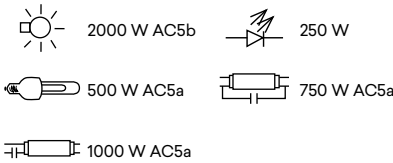
Operation



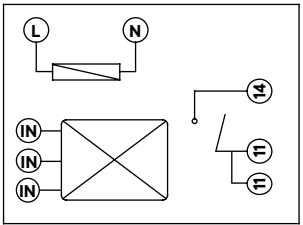
Dimensions (mm)



Maximum Recommended Load



Electrical Diagram



Wiring Diagrams

