

STAIRCASE TIME SWITCHES

T-16G



T-22



T-11 20A



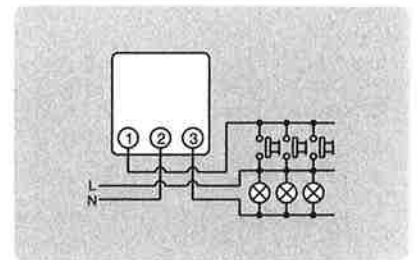
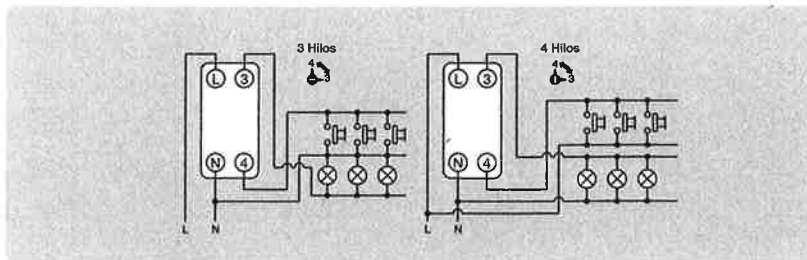
> Description

Timing of staircase light circuits in seconds or minutes, in offices and home buildings, community courtyards, etc. DIN rail and surface mounting.

> Features

Resettable	Yes	Yes	Yes
Manual switch	ON - Automatic	ON - Automatic	ON - Off - Automatic
Rated voltage	120 or 230 Va.c.	120 or 230 Va.c.	120 or 230 Va.c.
Switching capacity	10 A / 230 Va.c.	16 (4) A / 230 Va.c.	20 A / 230 Va.c.
Luminous push buttons	50 mA max.	50 mA max.	50 mA max.
Maxim. recommended load			
Incandescent	2000 W	3000 W	4000 W
Compensated fluorescent	800 W	1200 W	1100 W 139 µF
Low voltage halogen	1200 VA	2000 VA	2000 VA
Halogen (230 Va.c.)	2000 W	3000 W	4000 W
Low consumption lamps	700 W	900 W	800 W
LED	750 W	1000 W	-
Temporization	3 min. to 30 min.	45 s to 7 min.	1 to 3 min.
Operating temperature	-10°C to +50°C	-10°C to +50°C	-10°C to +60°C
Installation	3 or 4 wires	3 or 4 wires	3 wires
Mounting	DIN Rail	DIN Rail	Surface
Protection type	IP 20	IP 20	IP 20

Connection diagram



Dimensions

