

TECHNICAL SHEET

MEASURING DEVICES STAIR CASES

Description y characteristics

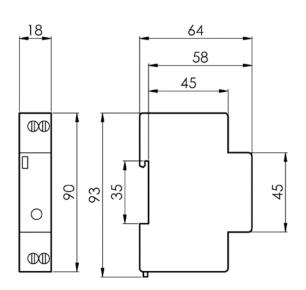
Enables to set lighting times to a minimum in passageways. A staircase timer allows reduction of energy spent on lighting. Instead of having the staircase and corridors permanently lit, the lighting is reduced to a pre-defined amount of time after one of the push-buttons connected to the time ris pressed.

Tension: 230V AC / 50/60Hz.
Timmer: 30 sec - 15 min
Dimensions: 1 DIN module.

References

REF	Description	Functions	TIMMER	CONTACT	VOLTAGE
AE16/230/S	AUTOMATIC STAIRCASE	ON-TIMER	30 S - 15 min	1NO (16A)	230V AC





Specifications

- EN 60669-2-3
- Directive 2006/95/CE

• Directive 2011/65/UE (RoHS)

Technical Data

- Fire resistance GWT 850°C (Glow Wire Temperature)
- HALOGEN FREE material

