B.E.G. CHRONOLUX®



TS-ASTRO1

92669 EAN: 4007529926695

230V digital 1-channel astro timer for DIN rail mounting, 16A switching capacity, and approximately 6 years of power reserve

Order data

Designation	Colour	Art.No
TS-ASTRO1		92669

Technical data

Voltage:	230 V AC 50 / 60 Hz
Dimensions:	45 x 18 x 58 mm (1 TE)
Degree / class of protection:	acc. to DIN EN 60529 / Class II when installed according to regulations
Power back-up (at 20 °C):	approx. 6 years
Ambient temperature:	-10 °C to +50 °C
Housing:	self-extinguishing thermoplastic
Display elements:	High resolution LC display
Connections and wires:	Screw terminals (pull-up type terminals)
Switching power:	16 A / 250 V at cos φ = 1 max. inrush current Ip (20ms) = 165 A 2000 W max. Resistive loads
Type of contact (k):	1x contact gap < 3 mm (µ-contact), NO contact

Product information

Digital ASTRO time switch for installation in branches

1 channel

60 memory locations

Switching capacity 16 A

Astro program

Daily and weekly program

Permanent by date / holiday function

Minimum interval 1 min.

Manual permanent mode

Manual override

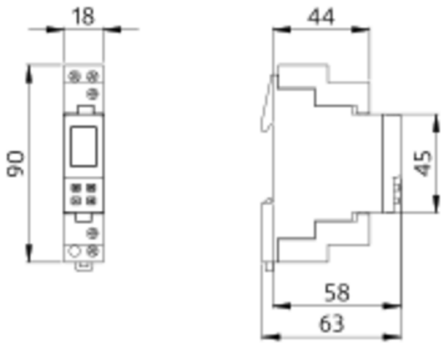
Automatic sorting of switching times on readout

Unrestricted block programming

Fully automatic daylight saving time

Elapsed time and pulse counter

Security by PIN code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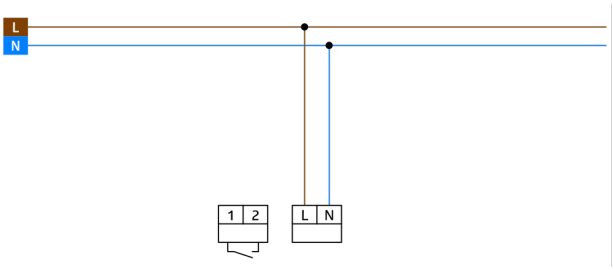
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