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

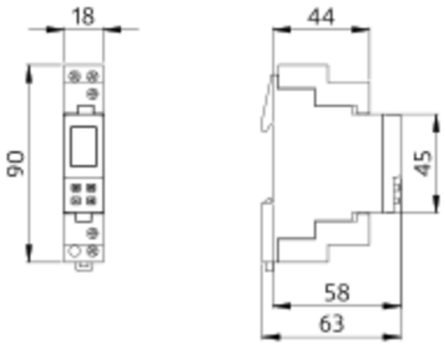
Automatic sorting of switching times on readout

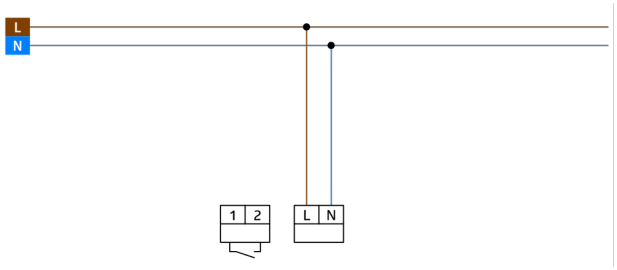
Unrestricted block programming

Fully automatic daylight saving time

Elapsed time and pulse counter

Security by PIN code


18
90
44
45
58
63


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N
1
2
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N