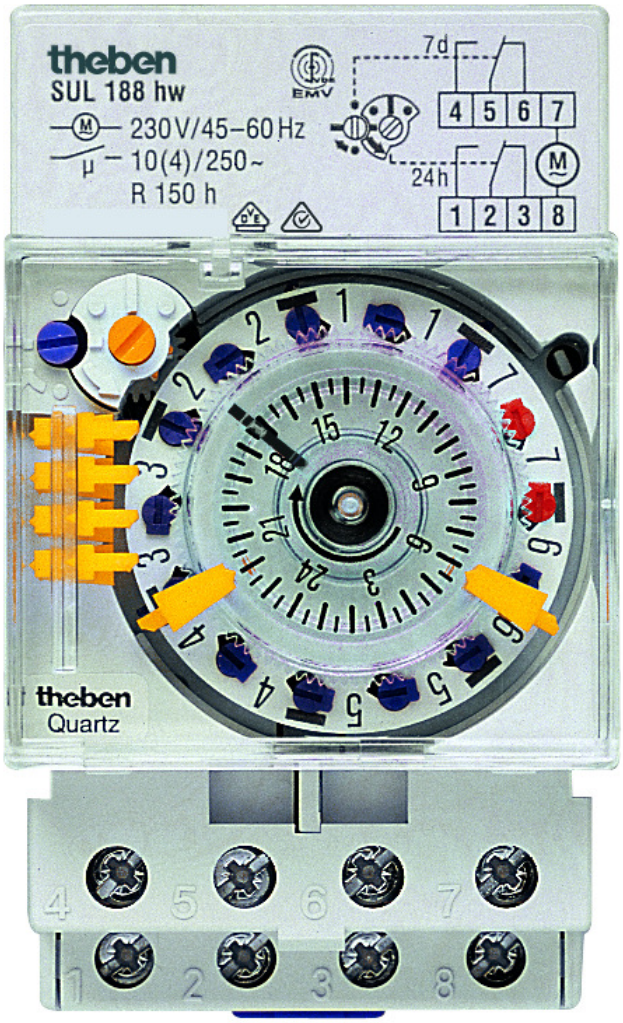
SUL 188 hw

Item no.: 1880108

Time and light control
Analogue time switches

Description

- Analogue time switch
- Daily/weekly program and 1/2 day OFF function for the weekdays
- 1 channel (with series connection of the 2 contacts)
- Tappets and turning segments
- Shortest switching time: 45 minutes (12 hours for the 1/2 day OFF function)
- 6 tappets included in delivery
- With power reserve (NiMH rechargeable battery)
- Quartz controlled
- Tappets
- Screw terminals
- Switching status display
- Operating indication



Technical data

	SUL 188 hw
Operating voltage	230 V AC
Frequency	45 - 60 Hz
Number of channels	1
Width	3 modules
Installation type	DIN rail

	SUL 188 hw
Type of connection	Screw terminals
Drive	Quartz-controlled stepper motor
Program	Daily program
Power reserve	3 days
Switching capacity at 250 V AC, cos φ = 1	10 A

SUL 188 hw

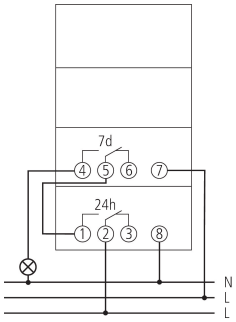
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Technical data

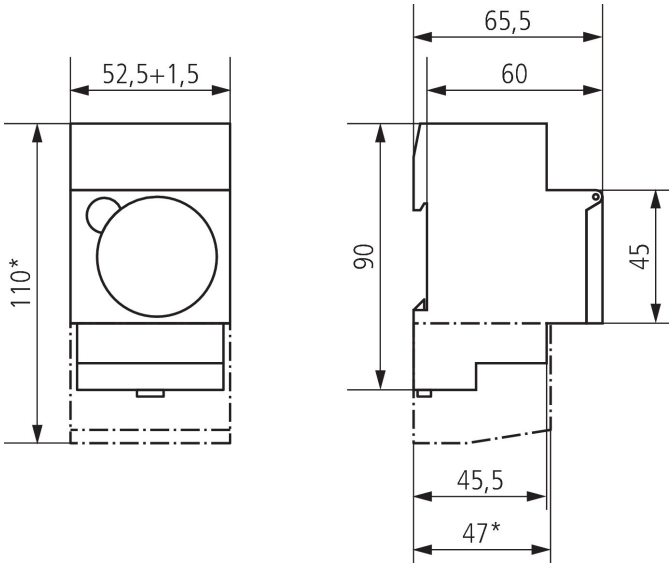
	SUL 188 hw
Switching capacity at 250 V AC, cos φ = 0,6	4 A
Shortest switching times	45, 12 min
Programmable every	15, 12 min
Time accuracy at 25 °C	≤ ± 1 s/day (quartz)
Type of contact	Changeover contact
Switching output	Potential-free and phase-independent

	SUL 188 hw
Stand-by consumption	~0.5 W
Test approval	VDE
Housing and insulation material	High-temperature resistant, self-extinguishing thermoplastic
Type of protection	IP 20
Protection class	II according to EN 60 730-1
Ambient temperature	-20°C ... 55°C

Wiring Diagrams



Scale Drawings



SUL 188 hw

Item no.: 1880108

Accessories

Terminal cover 52,5 mm
Item no.: 9070061



Front panel kit
Item no.: 9070001

