Time and light control

Digital timers, Weekly program

Description

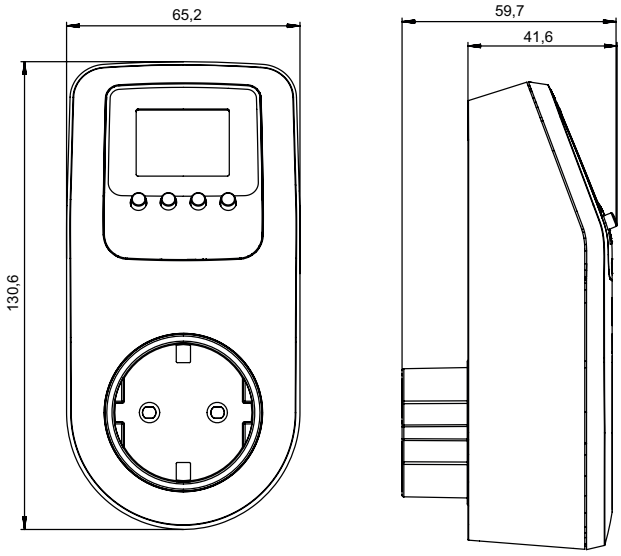
- The topica smart is a earthed socket timer that can be used for all switching tasks in the household and industrial sector. Due to its high functional diversity, the topica smart can be used very universally.
- With weekly, yearly and astronomical functions
- Pulse, cycle and random function
- Can be operated via smartphone (Bluetooth)

Product selection

Function	Time base	Operating voltage	Type	Article number
Weekly, yearly and astronomical function	Quartz	230 V AC	topica smart	43.15.0001.1

Technical data

	topica smart
Operating voltage	230 V AC
Frequency	50 Hz
Installation type	Plug-in
Contact	NO contact
Program functions	Weekly, yearly and astronomical functions, pulse and cycle function
Can be operated via smartphone (Bluetooth)	Yes
Program functions	ON-OFF
Number of channels	1
Number of memory locations	500
Power reserve at 25 °C	6 years
Switching capacity at 250 V AC, cos phi = 1	16 A
Switching capacity at 250 V AC, cos phi = 0,6	10 A
Incandescent/halogen lamp load	2600 W
LED lamps < 2 W	30 W
LED lamps > 2 W	300 W
Shortest switching times	1 s
Shortest switching time (weekly function, yearly function, astro function)	1 min
Resistive load	3680 W
Time accuracy at 25 °C	< 0,3 s/day (Quartz)
Time basis	Quartz
Stand-by consumption	0,9 W

	topica smart
Display	LCD display
Type of protection	IP 20
Protection class	II for housing, I for plug system
Ambient temperature	–10 °C … +40 °C

Scale drawings