

TTS PRO

white
 EAN 4007841 089122
 Article number 089122



Twilight switch



15 lux



IP54

1000 W

1000 W max.



connectable via bluetooth

5 years

manufacturer's warranty
steinel.de/garantie



CE

Function description

Twilight switch & timer in ONE. Night-time lighting - but the smart way: The TTS PRO twilight switch, equipped with modern Bluetooth technology, has a sleek design and scores points for its outstanding ease of use. The scheduler function in the STEINEL Connect app can be used to define various scenes and settings depending on the time of day and time of day. This is practical if the lighting control is to be coordinated with opening times - working days have different requirements to Sundays and public holidays. The Real Time Clock and the 7-day battery memory ensure reliable and permanently functioning light management. Thanks to Bluetooth Mesh, the TTS PRO can be connected and adjusted wirelessly with various STEINEL Connect lights. The twilight switch is available in white and anthracite.

Technical specifications

Dimensions (L x W x H)	38 x 95 x 95 mm	Ambient temperature	from -20 up to 40 °C
With motion detector	No	Material	Plastic
Manufacturer's Warranty	5 years	Mains power supply	220 – 240 V / 50 – 60 Hz
Settings via	Bluetooth Mesh, App, Smartphone	Switching output 1, resistive	1000 W
With remote control	No	LED lamps > 8 W	250 W
Version	white	Power consumption	0,5 W
PU1, EAN	4007841089122	Technology, sensors	Mixed light metering
Type	Photo-cell controller	Twilight setting	1 – 1000 lx
Application, place	Outdoors	Basic light level function	No
Application, room	outdoors, front door, courtyard & driveway, Indoors, all round the building, terrace / balcony	Twilight setting TEACH	Yes
Colour	white	Constant-lighting control	No
Colour, RAL	9003	Interconnection	Yes
Installation site	wall	Type of interconnection	Master/master, Master/slave
Installation	Surface wiring, Wall	Interconnection via	Bluetooth Mesh
		Product category	Twilight switch incl. timer

TTS PRO

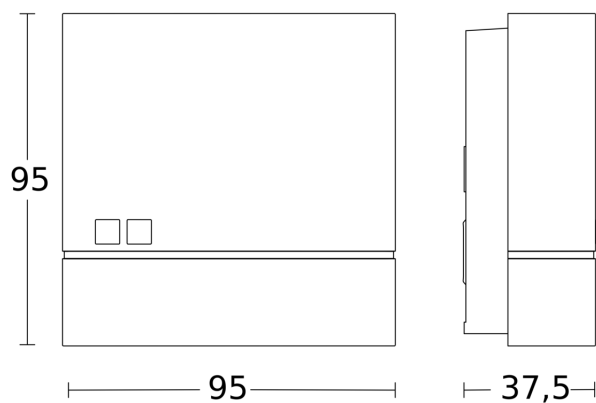
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Technical specifications

IP-rating IP54

Dimension Drawing



Circuit diagram

