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Shelly Vintage



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Compliance

[Shelly Vintage A60 ST64 multilingual EU declaration of conformity.pdf](#)

[Shelly Vintage E27 A60 UK PSTI ACT Statement of compliance.pdf](#)

[Shelly Vintage E27 ST64 UK PSTI ACT Statement of compliance.pdf](#)

[Shelly Vintage G125 multilingual EU declaration of conformity.pdf](#)

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What is Shelly Vintage?

Vintage bulb with a spectacular design

Control the lighting at home, no matter where you are. Now you won't be leaving the lights on and your home won't welcome you in darkness. Shelly Vintage Bulbs can be set to automatically turn on/off based on the sunrise and sunset hours.

Features

No HUB required.

Wide range of voltage support.

Dimmable white light by fine-tuning your brightness.

It can be integrated to work with all other Shelly devices.

Compatible with Android, iOS, Amazon Alexa, Google Assistant, and home automation servers using MQTT, CoAP, and REST API.

Easily make your Arduino project live and usable in your automation project.

Specification

POWER

Power Rating

- 7W (A60, ST64)

Socket	4W (G125)
Power supply AC	E27
Power supply DC	230 V±10%, 50 Hz
SPECIAL FUNCTIONS	
Device temperature protection	No
Overload protection	No
Power measurement	Yes
Dimming	Yes
FEATURES	
Brightness	750 Lm (A60, ST64) 260 Lm (G125)
Beam angle	360°
Color changing	No
Color Index	Ra > 80
Color Temperature	2700 K (Warm white)
Filament	Straight
Glass/Coating	Clear
Predefined effects	No
Protection Class	IP20
Operational temperature	-10 °C to +40 °C
Device power consumption	< 1 W
Local and remote control	Yes
Sunrise/Sunset	Yes
Weekly Schedule	Yes
Lifetime	15,000 hours
CONNECTIVITY	
Wireless / Wi-Fi Protocol	802.11 b/g/n
RF band	2401 – 2483 MHz
Max. RF power	< 20 dBm
Range	up to 50 m outdoors and up to 30 m indoors (depend on the building materials)
DIMENSIONS	
Size:	- A60 (60x117 mm) - ST64 (64x160 mm) - G125 (125x155 mm)



