INSTRUCTIONS FOR VARILIGHT TUYA SMART SOCKETS

OVERVIEW

Thank you for choosing a VARILIGHT Tuya Smart Socket.
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Varilight Europe Kft, 2600 Vác, Althann Mihály Frigyes utca 2, Hungary.
For FAQs, please visit: www.varilight.co.uk/faqs

GUARANTEE

Guarantee: If this item becomes defective within 10 years of purchase, Varilight undertakes to repair or replace the item, at its discretion, and solely as a result of faulty materials or workmanship, provided that the unit has been correctly fitted according to the instructions, has not been used overloaded beyond its rating, tampered with or taken apart. Pack the unit securely and return it to: Service Department, Carylls Lea, Faygate, Horsham, West Sussex, RH12 4SJ (Tel. +44(01293) 223333), together with a letter stating the guarantee registration number below, the date and place of purchase, the type and wattage of the lighting or other load being controlled and the details of the fault. This guarantee states Varilight's entire liability, which does not extend to cover consequential loss or damage or installation costs arising from a defective product. This guarantee does not in any way affect the statutory rights of the purchaser and is offered so that you may have the benefit of our technical facilities.
GUARANTEE REGISTRATION NUMBER: TUYA001

FITTING YOUR SMART SOCKET

Please read these instructions carefully before beginning any electrical work and retain them for future reference. The product should be installed in accordance with the current addition of the IEE Wiring regulations. If in doubt, consult a qualified electrician.
1. Always switch OFF the mains supply and remove the appropriate fuse or switch off the appropriate circuit breaker before beginning electrical work.
2. Always use cable of the correct rating and type.
3. All sockets must be earthed and check earth leads adequately sleeved.
Connect the earth wire(s) to the terminal marked with an earth symbol.
Connect the live wire(s) to the terminal marked L.
Connect the neutral wire(s) to the terminal marked N.
Please ensure all terminals on each product are securely tightened.
4. Screw plate to wall using fixing screws supplied.
5. Switch on the mains supply.

WARNING: Do not apply products with metal faceplates directly to freshly plastered or damp surfaces as product may tarnish. If in doubt, use polythene as a temporary gasket to protect the product. Do not use masking tape on metal faceplates.

CONNECTING TO WI-FI

1. Download the Smart Life or Tuya Smart app from the Apple App Store, or Google Play. For a link to the Smart Life app, use the QR codes below.
2. Having followed the instructions above for fitting your socket, it should be in pairing mode, indicated by a flashing light on the socket. If not, enable it by holding down one of the socket buttons for 6 seconds.
3. Open the Smart Life or Tuya Smart app. Press the '+' symbol in the top right corner, followed by add device. Make sure to allow permission and turn on Bluetooth. Your device will appear on this screen.
4. Press add, and enter your WiFi information. You should see your device connecting to the system. You can now control your device.

CONTROL

Having followed the instructions for connecting your socket to Wi-Fi, you can now control your socket from your phone.

Common functions

The quickest and easiest way to control your socket is through the 'common functions' section on the control screen. Press the text for 3 options, toggling either side of the socket, and the light mode for the indicator light.

Full control screen

Press the socket to enter the 'full control' screen. This screen allows you to access further control and settings for the socket. On this screen you will see switch 1 & 2 of the socket, with options to switch them on and off, a clock icon to indicate the schedule, and and egg timer icon for 'countdown' and 'delay shut' options.
Use the schedule to schedule your socket, allowing it to automatically turn on and off at a specified time. The countdown will turn off the socket after a specified amount of time, much like a timer. The 'delay shut' option will switch the socket off automatically after a specified time following the switch being turned on.
From this screen you can access the settings for your socket, by pressing the cog at the bottom right.

Settings

Switch logs is a log of when your socket has been switched on and off, allowing you to see when and for how long an appliance has been active.
Relay status will be the status of your socket after the power supply is lost then returned. You can choose to have it on or off by default, or to remember it's last position.
Light mode changes how the LED indicator on the socket works, allowing you to have it always on or off, or the default setting as an indicator light.
The **child lock** setting allows you to disable functionality in the physical buttons to stop appliances from being switched on and off. To change the name and location of your switch in the app, press the 3 dots in the top right, followed by the pen icon. You can now enter your desired device name and location. On this menu you will also find further options, including 'device information', 'tap-to-run and automation', 'offline notification' and more.