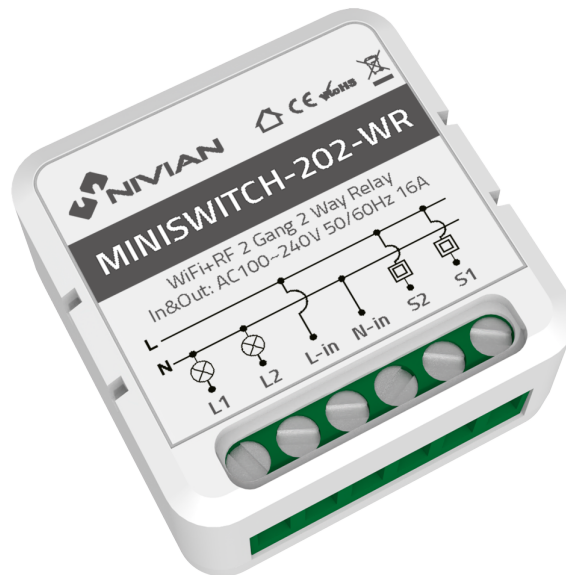


Smart Home / Nivian / Accessories

NVS-MINISWITCH-202-WR

NIVIAN



Features

- Nivian Smart
- WiFi controller for 2 lighting lines
- WiFi 2.4 GHz IEEE802.11 b/g/n
- Up to a maximum of 16A per line
- Compatible with TUYA Smart
- Compatible with Alexa and Google Assistant
- Timer function
- Energy saving and environmental protection
- Remote control from the smartphone anytime, anywhere

Specifications

Brand	Nivian Smart
Product type	2 wifi relay for [%VAR%] lines compatible with wireless pushbuttons
Communication	Wifi + Bluetooth + RF
Operating voltage	100V-240V 50/60Hz
Maximum current	16A (per line)
Maximum power supported	3860W(Total)
Power measurement/RF control 433	This function is optional (RF battery operated)
Characteristics	Remote control, Consumption statistics within the APP, Timer function
Operating modes	N+L power supply Retains the existing manual switch Supports switched mechanisms (2 points max.) Compatible with BAT PULSATORS without power supply Fire protection V0 (highest UL rating 94))
Programming	Random / Cyclic / Waking up increasing intensity / Sleeping reducing intensity Calendar and schedule with weekday repeats Bio-rhythms: Complete status planning Intelligent rules according to changes in other devices, weather, location, etc.
Smart Home functions	Creating intelligent automations in the Tuya Smart or SmartLife app Can be associated in groups of bulbs for coordinated operation according to room or location Compatible with Google Assistant and Alexa Echo voice assistants
Internet connection	Wireless WiFi 2.4 GHz (IEEE 802.11b/g/n))
Remote management	Tuya Smart or SmartLife mobile application
RF Distance	Less than 30 m indoors, 80 m outdoors
Communication protocols	TCP/IP, DHCP
Security and Privacy	Notification of lost connection Secure communication through encryption / Hosting on European servers
Standby power	<0.5W
Alimentación	AC 220~240 V
Consumo	Máx. 5 W / Stand by: 0.5 W / Clase A (según norma <2021) (Clase G según norma > 2021)
Dimensiones (sin embalaje)	42mm x 42mm x 21mm