

产品参数表 Product Specification

NSPanel

智能场景墙面开关/Smart Scene Wall Switch



US



EU

基本信息 Basic Information

产品系列 Product series	TX墙壁开关系列 Smart Wall Switches
产品类型 Type	智能场景开关面板 Smart scene wall switch panel
工作电压 Voltage	100-240V AC 50/60Hz
输出电流 Current output	2A/gang
最大功率 Max. power	480W/gang
LED灯负载 LED load	150W/110V/gang、300W/220V/gang
通道 Gang	2-gang
MCU	ESP32
产品认证 Certification	NSPanel-EU: CE/UKCA/3C/SRRC/ROHS NSPanel-US: CE/FCC/ROHS

外观信息 Appearance

产品颜色 Color	羌色 Dim Gray
尺寸规格 Dimension	NSPanel-EU: 86x86x41.7mm NSPanel-US: 120x74x41.7mm
TFT 屏规格 Screen size	3.5" (Capacitive touch panel)
TFT 屏分辨率 Screen resolution	480*320px
产品净重 Weight	NSPanel-EU: 180g NSPanel-US: 209g
外壳材质 Casing materials	PC V0+冷轧钢+钢化玻璃 PC V0+CRS+Tempered glass panel

功能特性 Features

产品特点	NSPanel 是一款融合了屏幕触控、语音、App 三种交互方式的双通道智能场景开关面板。设置温控器去控制易微联账户下关联的开关插座类设备的开关实现温控;通过添加组件可对多个智能设备进行控制等等。
Functions	NSPanel is a dual-channel smart scene wall switch, integrating touch-screen control, voice control and App control as the interactive methods. You can tap "Thermostat" in the eWeLink App to select the smart switch or smart plug that is connected with the heater/cooler to control it to adjust the temperature. Also, you can control the multiple smart devices through adding widgets, etc.
App 支持系统 App operating system	Android & iOS

无线标准 Wireless standard

Wi-Fi	IEEE 802.11 b/g/n 2.4GHz(2400M - 2483.5M)
Bluetooth	4.2 BLE
天线 Antenna	内置板载天线 PCB board with antenna
安全机制 Security mode	WPA/WPA2
加密类型 Encryption type	WEP/TKIP/AES

使用环境 Working Enviroment

适用场所 Applicable place	室内使用 Indoor
工作温度 Working temperature	-10°C ~ 40°C
工作湿度 Working humidity	5%-95% RH, 无冷凝 5%-95% RH, non-condensing
工作海拔 Working height	2000米以下 Less than 2000m

安装信息 Installation

设备安装 Installation method	嵌入暗盒上 Embedded mounting box
固定模式 Installation type	通过螺钉固定 Screws installation
接线方式 Wiring way	零火 N and L
接线线径范围 Wire diameter	Φ 0.5-1.5mm(24-14AWG)