

Zigbee 3.0 Wall Mounted Scene Panel

Model No.: PK4(WZS), PK8(WZS)

4, 8 Scene button/Zigbee 3.0/AC input

Features

- 4/8 button scene panel remote with scene recall.
- Built-in Tuya Zigbee 3.0 remote module, supports scenario linkage and one-click execution.
- Set scene function through Tuya APP.
- Each button has a blue LED indicator.
- Customizable button words.



PK4(WZS)



PK8(WZS)

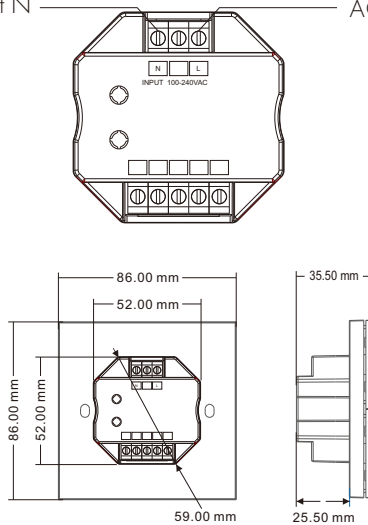
Technical Parameters

CE RoHS  LVD RED

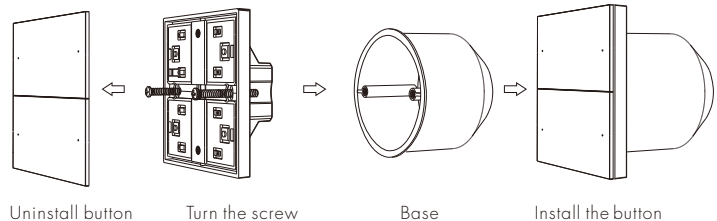
Input and Output		Safety and EMC		Environment	
Input voltage	100-240VAC	EMC standard (EMC)	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-17 V3.2.4	Operation temperature	Ta: -30°C ~ +55°C
Input current	Max 0.1A	Safety standard(LVD)	EN 62368-1:2020+A11:2020	Case temperature (Max.)	Ta: +65°C
Output signal	Zigbee 3.0	Radio Equipment(RED)	ETSI EN 300 328 V2.2.2	IP rating	IP20
Remote distance	30m(Barrier-free space)	Certification	CE, EMC, LVD, RED	Package	
Warranty				Size	L112x W112 x H50mm
Warranty	5 years			Gross weight	0.223kg

Mechanical Structures and Installations

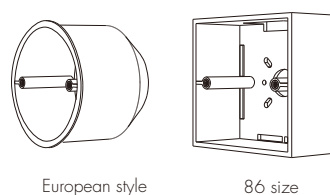
AC input N AC input L



Installation diagram:

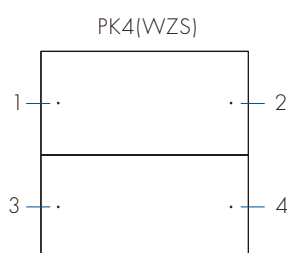


Typical base as below:

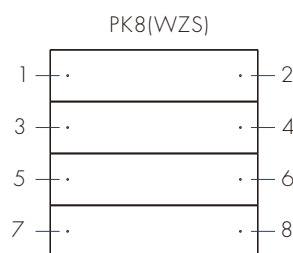


Key function

Short press the scene button to recall the corresponding scene, the blue indicator lights up.
Before use the scene panel, please edit the scene setting through Tuya APP firstly.



1: Scene 1 2: Scene 2
3: Scene 3 4: Scene 4



1: Scene 1 2: Scene 2 3: Scene 3 4: Scene 4
5: Scene 5 6: Scene 6 7: Scene 7 8: Scene 8

APP Operating Instructions

1. Network pairing

- Download the Tuya APP and register an account, search and add the Tuya Zigbee gateway device.
- For PK4: Press and hold the "Scene 1" and "Scene 4" button until the 4 LED indicator light flashes.
Under the gateway, you can find WZS-Scene Panel device in Tuya APP.
After successful network pairing, the 4 LED indicator light will be on for 2 seconds and then off.
- For PK8: Press and hold the "Scene 1" and "Scene 8" button until the 8 LED indicator light flashes.
Under the gateway, you can find WZS-Scene Panel device in Tuya APP.
After successful network pairing, the 8 LED indicator light will be on for 2 seconds and then off.
- Under the gateway, search and add one or more ZBS-DIM, ZBS-CCT, ZBS-RGB, ZBS-RGBW, ZBS-RGB+CCT light devices.
- Scene panel unpairing: Delete the WZS-Scene Panel device from the Tuya APP.

2. Remote association and scene settings

There are 8 scenes in the Tuya APP, which can be set to lighting scenes or linkage scenes.

Lighting scene is used for the overall control of multiple lamps, like the light adjustment of the entire room.

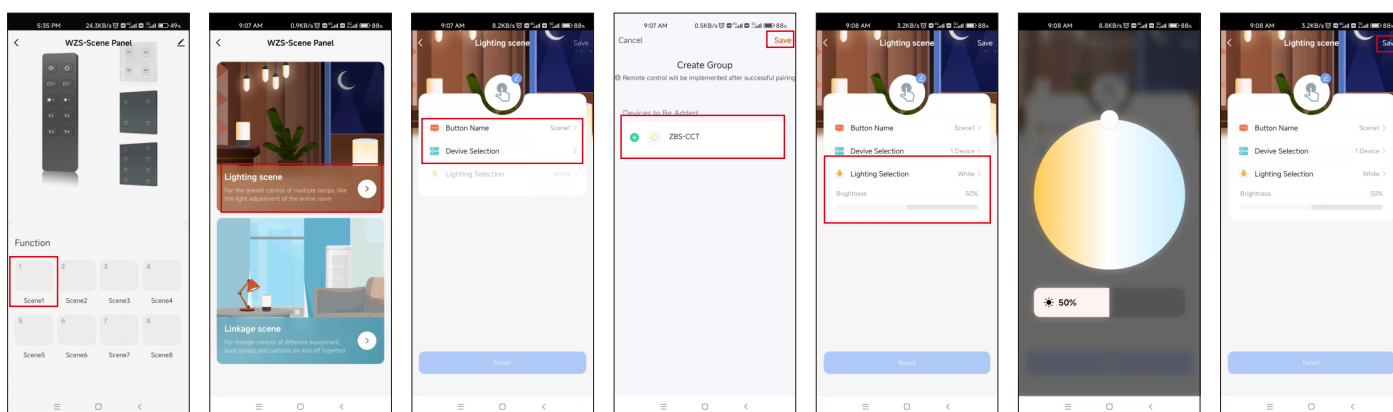
Linkage scene is used for linkage control of different equipment, such as lamps and curtains on and off together.

Example 1, set scene 1 for synchronous light control of the whole room:

(1) Select scene 1 and open the lighting scene settings.

(2) You can change the scene name, add one or more devices, adjust brightness and color, then save it.

(3) After successful setting, you can use the remote to control these lamps directly.

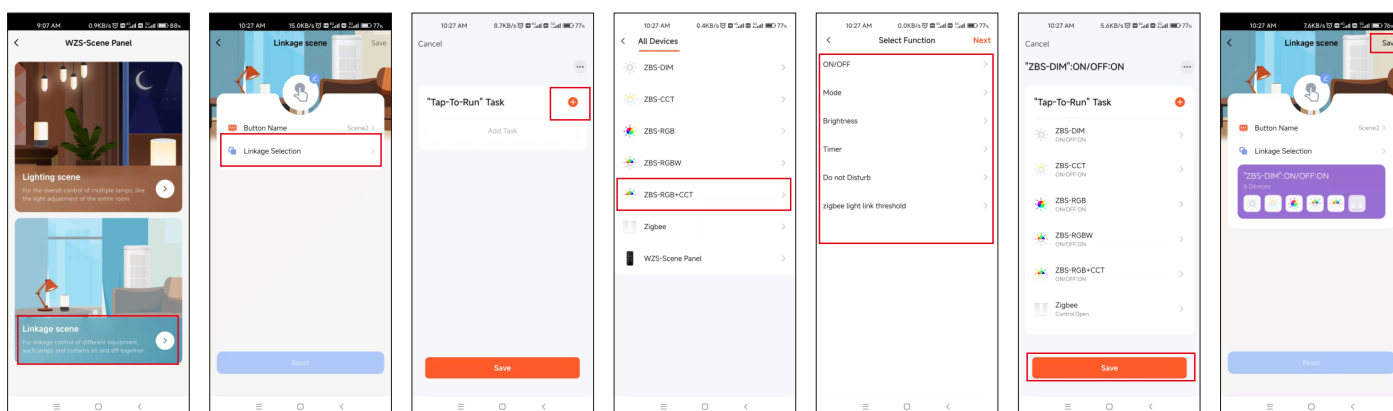


Example 2, set scene 2 to set up a scenario where different lamps or curtains are controlled together with different color or on/off state.

(1) Select Scene 2 and open the linkage scene settings.

(2) You can change the scene name, add "one-click execution" tasks, select the devices that need to be linked, save the required functions, such as ON/OFF, mode, brightness and color temperature.

(3) After successful setup, you can use the remote to directly control all linked devices to the desired scene.



Note:

- The scene 1-8 in Tuya APP is correspond to the scene 1-8 button on the scene panel.
- You can select one scene button to set ALL OFF linkage scene function to turn off all lights.
- To delete the scene function, you can select "Reset" in the scene settings.

Zigbee 3.0 86场景面板

景 晴 光 电
SKYDANCE

型号: PK8(WZS), PK4(WZS)

8, 4 场景键 / Zigbee 3.0 / AC 输入

特点

- 8/4 键场景面板遥控器，用于场景调用。
- 内置涂鸦 Zigbee 3.0 遥控模块，用于场景联动，一键执行。
- 通过涂鸦 APP 设置场景功能。
- 每个按键都带有蓝色LED指示灯。
- 可定制按键文字。

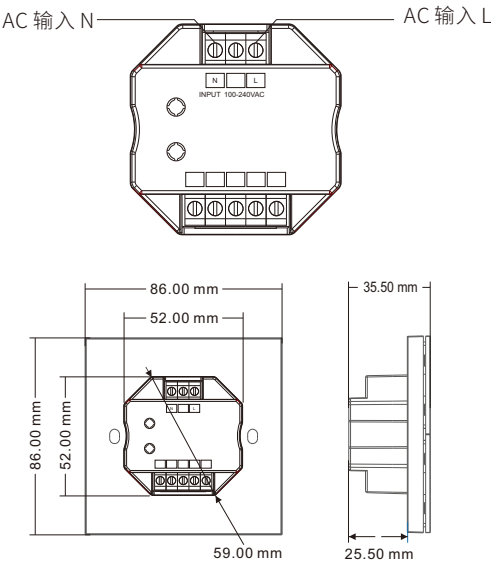


技术参数

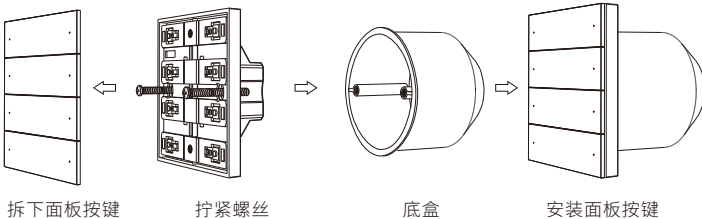
CE RoHS EMC LVD RED

输入和输出		安全和EMC		环境	
输入电压	100-240VAC	EMC标准(EMC)	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-17 V3.2.4	工作温度	Ta: -30℃ ~ +55℃
输入电流	Max 0.1A	安全标准(LVD)	EN 62368-1:2020+A11:2020	外壳最高温度	Ta: +65℃
输出信号	Zigbee 3.0	无线标准(RED)	ETSI EN 300 328 V2.2.2	IP 等级	IP20
遥控距离	30m(空旷无障碍)	认证	CE, EMC, LVD, RED	包装	
质保				尺寸	112x 112 x 50mm (长x宽x高)
质保	5 年			毛重	0.223kg

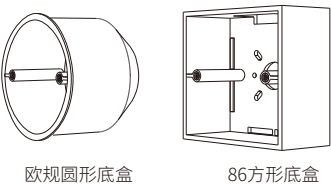
机械结构和安装



安装图:

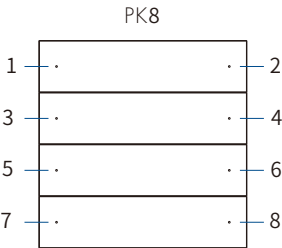


各类面板底盒

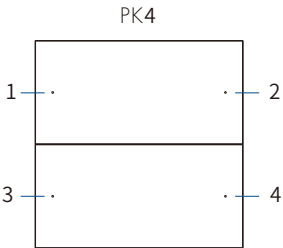


按键功能

短按场景键，调出对应的场景，蓝色指示灯亮。
在使用场景面板之前，请先通过涂鸦APP设定场景。



1: 场景1 2: 场景2 3: 场景3 4: 场景4
5: 场景5 6: 场景6 7: 场景7 8: 场景8



1: 场景1 2: 场景2
3: 场景3 4: 场景4

APP操作说明

1. 配网

- 先下载涂鸦APP并注册一个账户，然后在涂鸦APP中搜索并添加Zigbee网关。
- 对于PK8: 按住 "场景1" 和 "场景8" 按键，直到8个LED指示灯都闪烁。
点击涂鸦APP首页的网关图标，进入网关界面，然后在ZigBee设备列表中添加WZS-Scene Panel设备。
配网成功后，8个LED指示灯长亮2秒。
- 对于PK4: 按住 "场景1" 和 "场景4" 按键，直到4个LED指示灯都闪烁。
点击涂鸦APP首页的网关图标，进入网关界面，然后在ZigBee设备列表中添加WZS-Scene Panel设备。
配网成功后，4个LED指示灯长亮2秒。
- 在ZigBee网关界面下，搜索并添加一个或多个ZBS-DIM、ZBS-CCT、ZBS-RGB、ZBS-RGBW、ZBS-RGB+CCT灯光设备。
- 删除场景面板配对: 从涂鸦APP中删除WZS-Scene Panel设备。

2. 遥控连接和场景设置

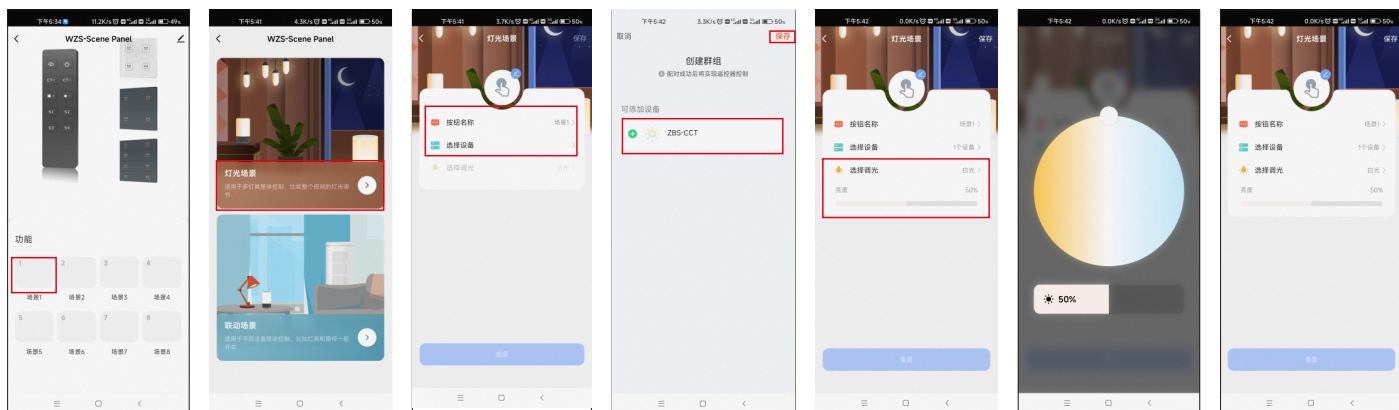
涂鸦APP中共有8个场景，可以设置为灯光场景或联动场景。

灯光场景适用于多个灯具的整体控制，如整个房间的灯光调节。

联动场景适用于不同设备的联动控制，如灯具和窗帘一起开和关。

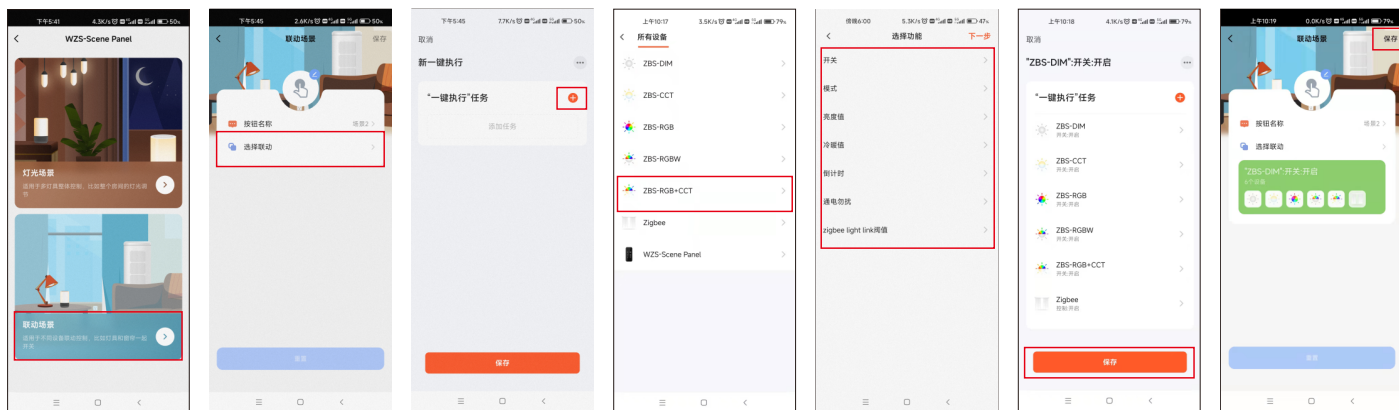
例1，设置场景1，同步控制整个房间的灯光。

- (1) 选择场景1，打开灯光场景设置。
- (2) 编辑场景名称，添加一个或多个灯光设备，调整灯光亮度和色温，保存设置。
- (3) 设置成功后，可通过遥控器直接控制灯光。



例2，设置场景2，设置窗帘开关和灯具颜色的改变及开/关状态同步到场景。

- (1) 选择场景2，打开联动场景设置。
- (2) 编辑场景名称，添加 "一键执行" 任务，选择需要联动的设备，保存需要的功能，如 开/关、模式、亮度和色温等。
- (3) 设置成功后，可通过遥控器直接控制所有联动的设备到期望的场景。



注意:

- 涂鸦APP中的场景1-8对应于场景面板上的场景1-8按键。
- 您可以选择一个场景按键来设置 "全关" 联动场景功能，关闭所有灯光。
- 如果需要删除场景功能，在场景设置中选择 "重置" 即可。