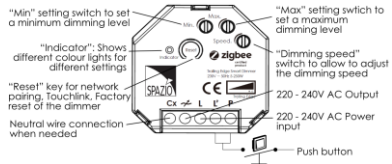


DIMMER

This ZigBee device is a wireless receiver that communicates with a variety of ZigBee compatible systems. This receiver receives and is controlled by wireless radio signals from the compatible ZigBee systems including Amazon Alexa, Google Assistant and Philips Hue.

SPECIFICATIONS

POWER SUPPLY VOLTAGE	220-240V
FREQUENCY	50Hz
MINIMUM LOAD	5W
MAXIMUM LOAD (Halogen/Incandescent)	250W
MAXIMUM LOAD LED	250W
CONTROL METHOD	Trailing Edge
PROTECTION RATING	IP20



OPERATION

Do the wiring according to the connection diagram.

ZIGBEE NETWORK PAIRING

1. From your ZigBee Controller or Hub interface, choose to add a lighting device and enter pairing mode as instructed by the controller.
2. Double press the reset button on the device to activate the network pairing mode (the blue indicator light will flash). Network pairing mode will last for 15 minutes, once timed out, please repeat this step.
3. The blue indicator light will stop flashing and appear on for 10 sec. The device will then appear in your controller's menu and can be controlled through controller hub on interface.

TOUCHLINK TO A ZIGBEE REMOTE

1. Short press the "Reset" button 4 times.
2. The green indicator light will start flashing to show that the device is in touchlink commissioning. Once timed out (180 sec) repeat this step
3. Bring the remote or touch panel within 10cm of the lighting device.
4. Set the remote or touch panel into Touchlink commissioning. Please refer to the corresponding remote or touch panel manual to learn how.
5. The connecting lights will start flashing to indicate the pairing process. Once paired, both the connecting lights and green indicator light will stop flashing and you can control the lights using the remote.

NOTE: Once added to the ZigBee network, Touchlink device can be linked to up to 30 remotes.

REMOVE FROM A ZIGBEE NETWORK

Short press the reset button 3 times, the purple indicator light will flash. The light will stop flashing and will be on for 10 sec to show that the device has been removed.

FACTORY RESET MANUALLY

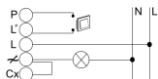
1. Press and hold the reset button for at least 5 sec.
2. The red indicator light will be on for 10 sec to show that the device has been reset.

FIND AND BIND MODE

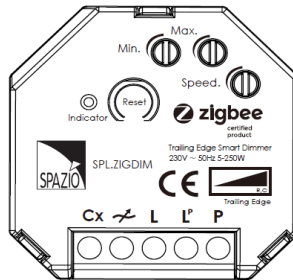
1. Press the reset button 5 times
2. The yellow indicator light will start flashing. Once timed out (180 sec) repeat this step.
3. Set the remote or touch panel to find and bind mode and enable find and bind initiator
4. There will be an indication on the remote or touch panel that it has been successfully bound to the device and that it can now control the device.

SET UP A ZIGBEE NETWORK AND ADD OTHER DEVICES

1. Press the reset button 6 times to enable the device to set up a zigbee network.
2. The white indicator light will start flashing and then stay on for 10 sec to show that the dimmer has successfully created the zigbee network.
3. Press the reset button 7 times to allow for other devices to be added to the network. The red indicator light will flash continuously.
4. Set another device or remote or touch panel into network pairing mode and pair to the network.
5. Pair more devices and remotes to the network as you like.
6. Bind the added devices and remotes through Touchlink so that the devices can be controlled by the remotes.



ZIGBEE LED DIMMER



• INSTRUCTION MANUAL **EN**

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52 ANDRIES STREET
WYNBERG/SANDTON

CAPE TOWN

36 MILNER STREET
PAARDEN EILAND

DURBAN

31 SOLSTICE ROAD
UMHLANGA RIDGE

CENTRAL SWITCHBOARD
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