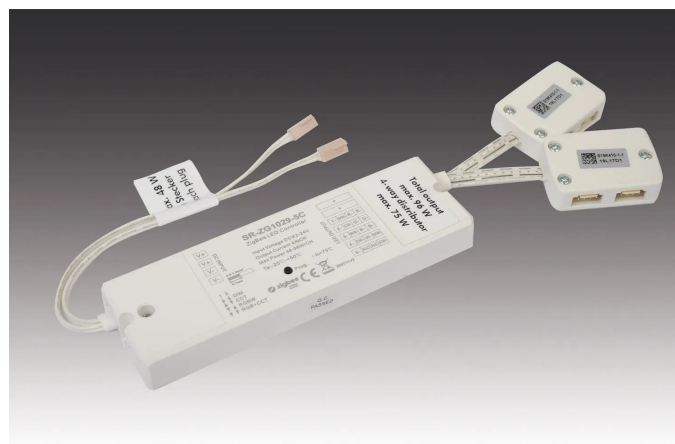


24V RGB-Controller - ZigBee



For ZigBee control of RGB light colour, dimming and switching 24V RGB-Controller ZigBee 3.0 / Alexa 96W with 2x4-way distributor



Description:

Ready-to-connect 24 V RGB-Controller with ZigBee-3.0-Interface for Switch, Dim and Adjust the Light colour of RGB-Lights Up to a maximum Total power of 96 W. The Controller is with Philips Hue Bridge 2.0 and Alexa with ZigBee-Hub compatible. Per after verwendetem Hub is provided the Control via the Philips Hue App or the Alexa App. The ZigBee-Range is Up to 50 m. With memory function to restore the previous light colour and brightness after disconnection from the mains. Suitable for indoor use only. With connection cable with two LED-24-Plugs and two 4-fach Verteilern for the Lights.

Connection: LED-Trafo DC 24V
Light colour: N/A
Energy efficiency class: N/A
Symbols: IP20, SK III
Weight: 0,06 kg

Special features:

- Integrable ZigBee-3.0-Smart-Home-Solution
- Per after Hub Control via Philips Hue App or Alexa App
- ZigBee-Range Up to 50 m
- With Memory-Function
- Connection cable with two LED-24-Plugs / with 2 x 4-way distributor
- 24 V DC
- Ready to plug in and suitable as an option for every new installation or subsequent extension of the existing system
- Per after Hub Control via the Philips Hue App or Alexa App
- Easy Installation using Plug-and-Play-Components and Connector systems
- Beide LED 24 plug müssen in the Distributor of the Transformers gesteckt are
- With two 4-fach Verteilern
- LED Transformer DC 24 V
- Connector system: RGB
- Protection rating: IP20
- As a required accessory for 24 V RGB-Lights to 96 W
- Compatible with Philips Hue Bridge 2.0 or Alexa with ZigBee-Hub
- For RGB-Lights with RGB plug
- LED Transformer 24 V with 5–100 W separately order

Order number:
61500052221

limited availability



available versions

Choose from the options below. The currently selected one is highlighted in color.

article number	description	Gehäusefarbe
61500052221	24V RGB-Controller ZigBee 3.0 / Alexa 96W with 2x4-way distributor	Anodized aluminum