

LED STRIP 5M 12V RGB 150 SMD 5050 LEDS









DIMMABLE WITH RF REMOTE 1 ZONE

Wireless dimming with RF remote: Choose the RGB Controller CRF-T12 incl. RF remote combined with a nondimmable 12V DC LED transformer. The controller will be placed between the transformer and the stripe. This is a perfect combination when you want to control the stripe wireless with a 100% dimming range and the option to choose the right colour.

PRODUCT COMBINATION

- LED transformer 12V 5A Max. 60W* Art. no. 50089225
- RGB lighting controller CRF-T12 incl. RF remote control Art. no. 50204905
- LED strip 5m 12V RGB 150 SMD 5050 LEDS Art. no. 50055001 I 50054801
- Connector:
 - LED strip light connector 12V and 24V RGB 5050 SMD IP20 Art. no. 50056530
 - LED strip light connector strip to strip 12V and 24V RGB 5050 SMD IP20* Art. no. 50056531



*OTHER OPTION

LED TRANSFORMATOR

- LED transformator 12V 8,3A Max. 100W
 - Art. no. 50089230
- LED transformator 12V 20,83A Max. 250W
 - Art. no. 50089245

CONNECTOR

- LED strip light connector 12V and 24V RGB 5050 SMD IP20 50cm
 - Art. no. 50056533
- LED strip light connector strip to strip 12V and 24V RGB 5050 SMD IP20
 - Art. no. 50056532
- LED strip connector 90 degrees strip to strip 12V and 24V RGB 5050 SMD IP20
 - Art. no. 50056534



LED STRIP 5M 12V RGB 150 SMD 5050 LEDS







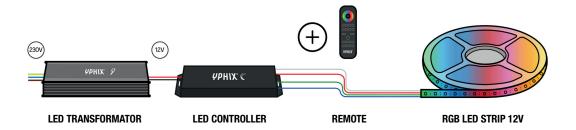


DIMMABLE WITH RF REMOTE 4 ZONES

Wireless dimming with RF remote: Choose the RGB(W) Controller CRF-T24 combined with a non-dimmable 12V DC LED transformer. The controller will be placed between the transformer and the stripe. This is a perfect combination when you want to control the stripe wireless with a 100% dimming range and the option to choose the right colour. You can even control multiple LED stripes with one remote!

PRODUCT COMBINATION

- LED transformator 12V 5A Max. 60W* Art. no. 50089225
- RGB(W) lighting controller CRF-T24 Art. no. 50204940
- RF Remote control for RGB(W) controller type CRF-T24 Art. no. 50204945
- LED strip 5m 12V RGB 150 SMD 5050 LEDS Art. no. 50055001 I 50054801
- Connector:
 - LED strip light connector 12V and 24V RGB 5050 SMD IP20 Art. no. 50056530
 - LED strip light connector strip to strip 12V and 24V RGB 5050 SMD IP20* Art. no. 50056531



*OTHER OPTION

LED TRANSFORMATOR

LED transformator 12V 8,3A Max. 100W

Art. no. 50089230

2 LED transformator 12V 20,83A Max. 250W Art. no. 50089245

CONNECTOR

- LED strip light connector 12V and 24V RGB 5050 SMD IP20 50cm
 - Art. no. 50056533
- LED strip light connector strip to strip 12V and 24V RGB 5050 SMD IP20 Art. no. 50056532
- LED strip connector 90 degrees strip to strip 12V and 24V RGB 5050 SMD IP20

Art. no. 50056534



LED STRIP 5M 12V RGB 150 SMD 5050 LEDS





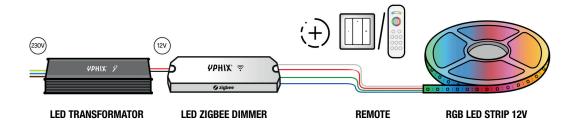


ZIGBEE CONTROLLED

Combine the non-dimmable LED transformer 12V with our YPHIX Zigbee LED dimmer 12-24V suitable for all LED stripes, so you can easily control your LED stripes "Smart". Can be connected to your home network via an app with hub, but also with a remote or our wireless Zigbee wall remotes on a fixed spot.

PRODUCT COMBINATION

- LED transformator 12V 5A Max. 60W* Art. no. 50089225
- YPHIX Zigbee LED dimmer 12-24V suitable for all LED strip lights Art. no. 50208512
- Remote (one or both):
 - Smart LED remote control white Art. no. 50208520
 - Wireless wall controller RGBW Zigbee 1 zone Art. no. 50208693
- LED strip 5m 12V RGB 150 SMD 5050 LEDS Art. no. 50055001 I 50054801
- Connector:
 - LED strip light connector 12V and 24V RGB 5050 SMD IP20 Art. no. 50056530
 - LED strip light connector strip to strip 12V and 24V RGB 5050 SMD IP20* Art. no. 50056531



*OTHER OPTION

LED TRANSFORMATOR

- LED transformator 12V 8,3A Max. 100W
 - Art. no. 50089230
- LED transformator 12V 20,83A
 Max. 250W
 Art. no. 50089245

LED CONTROLLER

12V Zigbee RGBW transformer and lighting controller

Art. no. 50056533

CONNECTOR

- LED strip light connector 12V and 24V RGB 5050 SMD IP20 50cm Art. no. 50056533
 - Art. 110. 00000033
- LED strip light connector strip to strip 12V and 24V RGB 5050 SMD IP20 Art. no. 50056532
- 3 LED strip connector 90 degrees strip to strip 12V and 24V RGB 5050 SMD IP20