

4-channel constant voltage LED controller, wireless

410-00121



The 4-channel controller is suitable for controlling LED strips (constant voltage, common anode) from 12 to 24 Vdc. The controller has a maximum power of 50 W per channel for 12 Vdc LED strips and of 100 W per channel for 24 Vdc LED strips. The controller can control the following types of LED strips: RGB, RGBW, tunable white and monochrome. We recommend using the specifically designed RGB(W) wall controller in 4-button mode (410-00002 + XXX-90002) for controlling the colour LED strips.

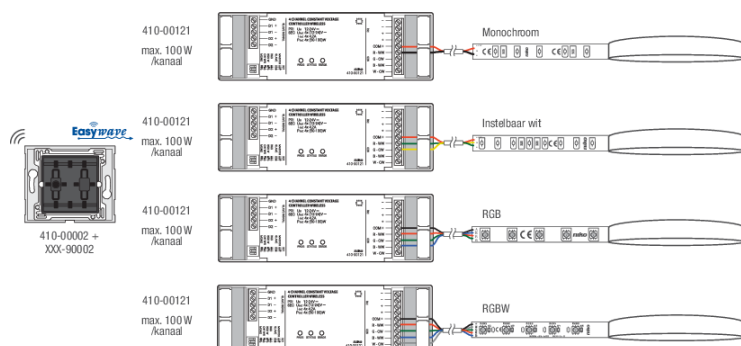


Technical data

4-channel constant voltage LED controller, wireless.

- Not compatible with the wireless bridge, nor with the wireless smart hub
- Maximum ambient temperature: 45 °C
- Protection degree standalone: IP20
- Dimensions (HxWxD): 176 mm x 62 mm x 36 mm
- Marking: CE

Dimensions



Wiring diagram

