

LED Controller IC pixel Bluetooth RGB/RGBW-5-24V DC - 1024 Pixels

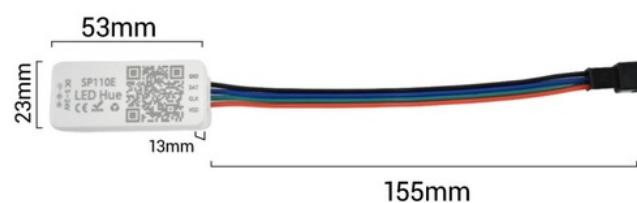
Ref. SP110E

The LED IC controller is designed to remotely control RGB/RGBW LED IC strips from a mobile phone. It has an input voltage ranging from 5 to 24V DC and can control up to 1024 pixels. It is possible to select any effect or scene from 120 preset patterns and allows you to adjust the brightness. It is easily controlled via Bluetooth 4.0 through the "LED Hue" app that must be downloaded on your phone.



Product data

Certs	CE, ROHS
Connectivity	Bluetooth
Guarantee	3 years
IP	IP20
Temperature range	-20°F to +60°F
Nominal Voltage (V)	5 -12V DC
Key	RGB, RGB-W
Outdoor Use	No



Product variants

Reference

Attributes



SP110E