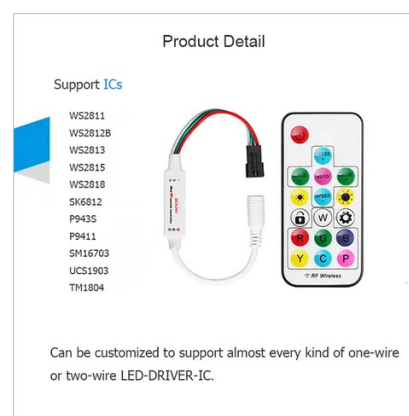


RGB/RGBW pixel IC LED controller with RF remote control - 5-24V DC - 2048 pixels

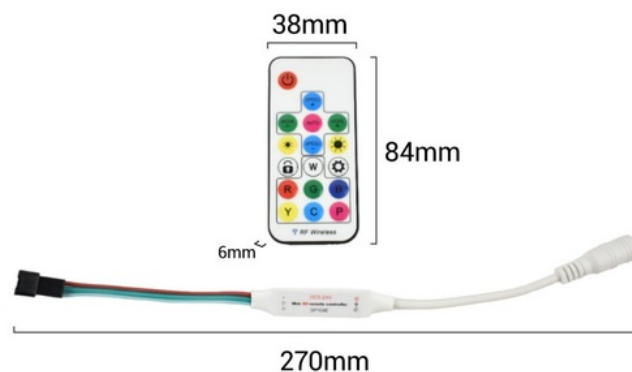
Ref. SP104E

The LED driver IC features a very compact design, suitable for tight spaces. It also includes an RF remote control, a female DC connector, and a 3-pin JST connector, easy to connect to the power supply and digital LED strips. It has an input voltage of 5 to 24V DC and can control up to 2048 pixels. From the RF remote control, it is possible to select any effect or scene from 200 preset patterns, adjusting brightness and speed.



Product data

Certs	CE, ROHS
Dimensions (mm) LxWxH	Controller + connectors: 270mm
Guarantee	According to legal warranty: 3 years
IP	IP20
Material	Plastic
Temperature range	-20°F to +60°F
Nominal Voltage (V)	5-24V
Key	RGB
Outdoor Use	No



Product variants

Reference

Attributes

SP104E

