

LED RGB IC SPI16 controller with M16 remote



Basic info

LED RGB IC SPI16 controller with M16 remote is dedicated to digital, pixel RGB tape such as WS2812, WS2813. Controller has 16 programs and can set speed and direction of light effect control or brightness of tape. Controller saves last program after turning off

Cechy pilota M16:

- 3v battery CR2032,
- maximum remote distance 30-50m

Controller is working with pixel LED tapes:

TM1803, TM1804, TM1809, TM1812, UCS1903, UCS1909, UCS1912, UCS2903, UCS2909, UCS2912, TLS3001, TLS3002, LPD6803, LPD1101, D705, UCS6909, UCS6912, LPD8803, LPD8806, WS2801, WS2803, WS2811, WS2812, P9813

Technical parameters

Dimension	135 x 32 x 20 mm
Type	RGB IC, 5 - 24 V DC
Remote control dimension	105 x 60 mm
Voltage	5 ~ 24 V DC
RGB IC type	a.o. WS2811, 2812
Current	max. 10A
Power	50W(5V) / 120W(12V) / 240W(24V)