

Modelo	Potencia	Voltaje	Flujo luminoso	Protección	LEDs/m	IC	Dimensiones	Temp. de color / Color
LED STRIP 60 - RGB (corte cada 16,54mm)	11,5W/m	5V	300 lm/m	IP20	60	SK6812	5000x5x2,5mm	RGB
LED STRIP 61 - RGB (corte cada 33,2mm)	5W/m	12V	110 lm/m	IP20	30	WS2812	5000x10x2,5mm	RGB
LED STRIP 62 - RGB (corte cada 16,6mm)	9W/m	12V	250 lm/m	IP67	60	WS2812	5000x12x4mm	RGB
LED STRIP 63 - RGB (corte cada 16,8mm)	9W/m	12V	260 lm/m	IP20	60	WS2812	5000x10x2,5mm	RGB
LED STRIP 64 - RGBW (corte cada 50mm)	20W/m	12V	500 lm/m	IP20	60	WS2814	5000x10x2,5mm	RGB+W - 3000
LED STRIP 65 - (corte cada 16,8mm). Cortable cada tres leds, pero controlable "led a led".	14,4W/m	12V	1000 lm/m	IP20	60	WS2812	5000x10x2,5mm	3000 7000
LED STRIP 66 - RGB (corte cada 50mm)	28,8W/m	24V	600 lm/m	IP20	120	SM16703	5000x12x2,5mm	RGB

