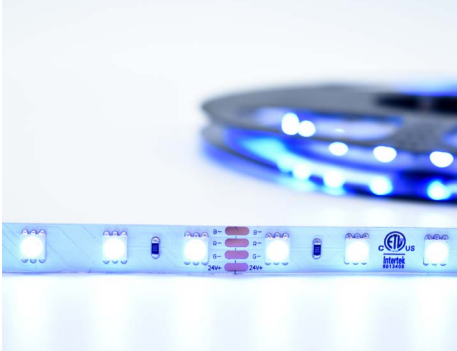


JLS560RGB	24	10	RGB	BB	80	DD
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Model	Voltage	Width	CCT	IP	CRI	Length
	24: 24V	10: 10mm	RGB	33: IP33 (Dry) 55: IP55 (Wet) 65: IP65 (Wet) 67: IP67 (Wet)	80: 80+	5m (SD) 50m (MS) Customized



CCT	Power	Brightness	Luminous Flux
RGB	4.39 W/ft	158 lm/ft	36 lm/W
R	1.46 W/ft	47 lm/ft	32 lm/W
G	1.46 W/ft	98 lm/ft	67 lm/W
B	1.46 W/ft	20 lm/ft	14 lm/W

Project	
Qty	
Date	
Client	

Standard CCT



R:620nm
G:525nm
B:470nm

LED Type	SMD5050RGB
Input Voltage	24VDC
Beam Angle	120°
CRI	80+
Power	R: 4.8W/M (1.46W/ft.); G: 4.8W/M (1.46W/ft.); B: 4.8W/M (1.46W/ft.); RGB: 14.4W/M (4.39W/ft)
Current	R: 0.2A/m (0.061A/ft); G: 0.2A/m (0.061A/ft); B: 0.2A/m (0.061A/ft); RGB: 0.6A/m (0.18A/ft)
Brightness	R: 47lm/ft; G: 98lm/ft; B: 20lm/ft; RGB: 158lm/ft
Length/ Reel	5m(16.4ft)/ 50m/(164ft)
Cut Length	100mm/unit (3.94in/unit)
Max. Length	5m
IP Grade	IP33/ IP55/ IP65/ IP67
Operating Temperature	-20°C~45°C
Environment Humidity	40-70% RH
Dimming Method	0-10V, RX, PWM, Triac, RF, Bluetooth, WIFI etc.
Certification	CE, UL, RoHS

Waterproof Solution



IP33
No waterproof
Dry location



IP55
Silicone Coating
Wet location



IP65
Waterproof
Wet location



IP67
Silicone Extrusion
Wet location
Short time under water

DIMENSION

