

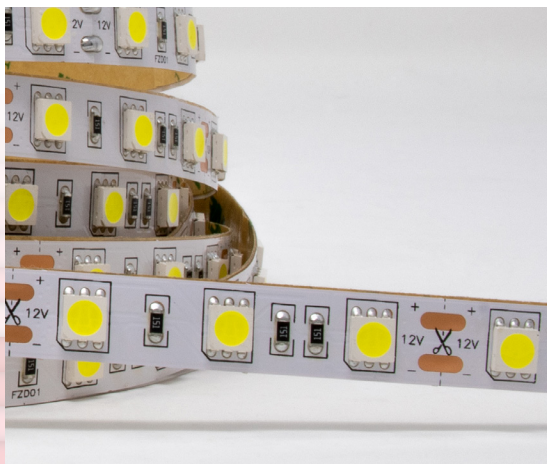
DATA SHEET

LED Tape

Scenex
LIGHTING



Scenex Lighting distribute a wide range of LED strip solutions. From single color to full RGB color mixing, from indoor to outdoor IP rated solutions and in both flexible and fixed variants, we've got them all. Great for set decoration and stage highlights.



Part Number	50503RGB	50503RGB-60	50505RGB-60
Color	RGB	RGB	RGB
Wavelength	450~630nm	450~630nm	450~630nm
LEDs pr mtr / pr strip	30 / 90	60 / 180	60 / 180
LED Type	SMD 5050	SMD 5050	SMD 5050
Field Angle	120°	120°	120°
Backing Color	White/Black	White/Black	White/Black
Protection Rating	IP67	IP67	IP67
Mounting	Adhesive backing	Adhesive backing	Adhesive backing
Wiring Connection	4 cable (R,G,B, V+)	4 cable (R,G,B, V+)	4 cable (R,G,B, V+)
Power Voltage	12V	12V	12V
Current pr mtr. / pr strip	7.2W / 21.6W	14.4W / 43.2W	14.4W / 72W
Energy Saving Class	Class A	Class A	Class A
Operating Temperature	23°F to 104°F	5°F to 104°F	23°F to 104°F
Cutting Possibility	Every 3.9 in.	Every 1.9 in.	Every 1.9 in.
Dimensions - Inches	118.1 x 0.4 x 0.1	118.1 x 0.4 x 0.1	196.8 x 0.4 x 0.1



www.germanlightproducts.com

GLP German Light Products, Inc.
1145 Arroyo Street, Unit A
San Fernando, CA 91340
Tel: 818.767.8899

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sceneX
LIGHTING

Part Number	50503R-60	50503G-60	50503B-60
Color	Red	Green	Blue
Wavelength	620~625nm	520~525nm	465~470nm
Lumens pr mtr / pr strip	480/1440	660/1980	540/1620
LED Type	SMD 5050	SMD 5050	SMD 5050
Field Angle	120°	120°	120°
Backing Color	White/Black	White/Black	White/Black
Protection Rating	IP55	IP55	IP55
Mounting	Adhesive backing	Adhesive backing	Adhesive backing
Wiring Connection	2 cables (V-, V+)	2 cables (V-, V+)	2 cables (V-, V+)
Power Voltage	12V	12V	12V
Current pr mtr. / pr strip	14.4W / 43.2W	14.4W / 43.2W	14.4W / 43.2W
Energy Saving Class	Class A	Class A	Class A
Operating Temperature	5°F to 104°F	5°F to 104°F	5°F to 104°F
Cutting Possibility	Every 1.9 in.	Every 1.9 in.	Every 1.9 in.
Dimensions - Inches	118.1 x 0.4 x 0.1	118.1 x 0.4 x 0.1	118.1 x 0.4 x 0.1



Part Number	50503WW-60	50503WW	50505WW
Color	Warm White	Warm White	Warm White
Color Temperature	2800K-3200K	2800K-3200K	2800K-3200K
Lumens pr mtr / pr strip	60 / 180	30 / 90	30 / 150
LED Type	SMD 5050	SMD 5050	SMD 5050
Field Angle	120°	120°	120°
Backing Color	White/Black	White/Black	White/Black
Protection Rating	IP55	IP55	IP55
Mounting	Adhesive backing	Adhesive backing	Adhesive backing
Wiring Connection	2 cables (V-, V+)	2 cables (V-, V+)	2 cables (V-, V+)
Power Voltage	12V	12V	12V
Current pr mtr. / pr strip	14.4W / 43.2W	7.2W / 21.6W	7.2W / 36W
Energy Saving Class	Class A	Class A	Class A
Operating Temperature	5°F to 104°F	23°F to 104°F	23°F to 104°F
Cutting Possibility	Every 1.9 in.	Every 3.9 in.	Every 3.9 in.
Dimensions - Inches	118.1 x 0.4 x 0.1	118.1 x 0.5 x 0.1	196.8 x 0.47 x 0.1

Part Number	50503CW-60	50503CW	50505CW
Color	Cold White	Cold White	Cold White
Color Temperature	6500K-7000K	6500K-7000K	6500K-7000K
Lumens pr mtr / pr strip	840 / 2520	420 / 1260	420 / 2100w
LED Type	SMD 5050	SMD 5050	SMD 5050
Field Angle	120°	120°	120°
Backing Color	White/Black	White/Black	White/Black
Protection Rating	IP55	IP55	IP55
Mounting	Adhesive backing	Adhesive backing	Adhesive backing
Wiring Connection	2 cables (V-, V+)	2 cables (V-, V+)	2 cables (V-, V+)
Power Voltage	12V	12V	12V
Current pr mtr. / pr strip	14.4W / 43.2W	7.2W / 21.6W	7.2W / 36W
Energy Saving Class	Class A	Class A	Class A
Operating Temperature	5°F to 104°F	23°F to 104°F	23°F to 104°F
Cutting Possibility	Every 1.9 in.	Every 3.9 in.	Every 3.9 in.
Dimensions - Inches	118.1 x 0.4 x 0.1	118.1 x 0.5 x 0.1	196.8 x 0.47 x 0.1



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