LSP-50RGB-DX 4.4W Digital Color Changing Indoor LED Strip



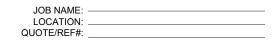
SPECIFICATION SHEET



SPECIFICATIONS

OPERATING VOLTAGE	24V DC constant voltage		
POWER CONSUMPTION	4.4W		
LED PITCH	18 LEDs per foot		
PIXEL	6 LEDs per pixel		
PROTECTION RATING	IP45 (indoor) / IP67 (outdoor)		
DIMMING / CONTROL	DMX		
OPERATING TEMPERATURE	-4°F~122°F (-20°C~50°C)		
STORAGE TEMPERATURE	-40°F~176°F (-40°C~80°C)		
BEAM ANGLE	120°		
LUMEN MAINTENANCE	50,000 Hrs.		
FIELD CUTTABLE	Every 4" (100mm)		
MAY BURLLENGTU	101 511 (5)		
MAX RUN LENGTH	16' 5" (5m)		

R G B	NRN	NEN	X	N.S.	# R G G B

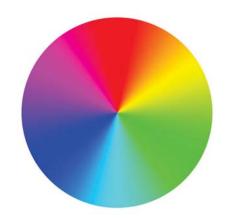


LSP50RGB-DX is a digital color-changing flexible LED strip that provides a full spectrum of color options using red, green and blue LED technology. This addressable RGB strip can be individually controlled every 4" to create moving effects, patterns, chases and more. The LSP50RGB-DX is compatible with DMX control systems.

FEATURES

- 6 LEDs per pixel
- 18 LEDs per foot
- DMX512 compatible
- Ideal for commercial, retail and public entertainment spaces.
- Ideal for accent or ambient lighting

RGB COLOR SPECTRUM

















ORDERING GUIDE | EX: LSP-50RGB-DX-16-24

MODEL	MODEL	LENGTH	VOLTAGE
LSP - Indoor LSPW - Outdoor	50RGB-DX	16 - 16.4 FT. PF - PER FT. (12")	24 - 24V DC