

STRIP LIGHTS

72W 5050 Series 24V

SPECIFICATIONS:

Wattage	4.4 Watts/Foot (14.4 W/M)
Input Power	72W/16Ft (5M)
Lumen Efficiency	421 lm/Ft (1380 lm/M)
LED Quality	60 LEDs, 0.66" LED Pitch
Voltage (VDC)	24 Volt
Current	0.37A/Ft (1.2A/M)
CRI	80 (90/98 Available)
Ambient Temperature	-20°C - 45°C
Humidity	40% - 70% RH
Unit Length	1.97"/3 LEDs
Dimensions	196.85" x 0.39" x 0.08"
	16/ 20/ 100 Ft. Roll

16 ft.

MODEL #		COLOR	TEMP	LUMEN
INDOOR	OUTDOOR			
LB53110	LB53114	Warm White	2700K	380 lm/Ft
LB53111		Neutral White	3500K	400 lm/Ft
LB53112	LB53115	Cool White	4000K	420 lm/Ft
LB53113		Daylight	6000K	420 lm/Ft

20 ft.

MODEL #	COLOR	TEMP	LUMEN
LB53138	Warm White	3000K	380 lm/Ft
LB53193	Neutral White	3500K	400 lm/Ft
LB53139	Cool White	4000K	420 lm/Ft

100 ft.

MODEL #	COLOR	TEMP	LUMEN
LB53198	Warm White	3000K	380 lm/Ft
LB53199	Neutral White	3500K	400 lm/Ft
LB53200	Cool White	4000K	420 lm/Ft



AVAILABLE IP



***ELECTRONIC DRIVER RECOMMENDED**

PRODUCT FEATURES:

- Source by 5050 Top LEDs.
- Self-encapsulated design offer five optional white light from 2300-6500K and Red, Green, Blue, Yellow. CRI 80+ , CRI 90+ and CRI 98+ are available.



LISTED



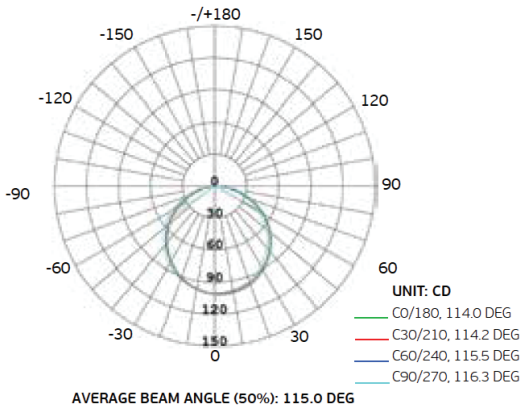
186 Van Dyke Street - Brooklyn, NY 11231
www.lightblueusa.com 718-475-2515



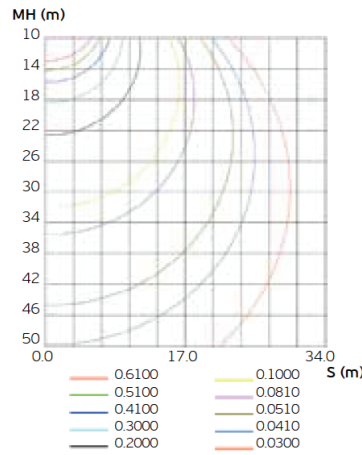
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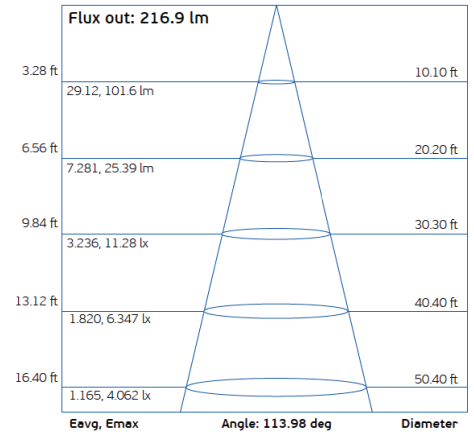
Luminous Intensity Distribution Diagram



Co Plane Isolux Diagram Unit: LX



Average Illuminance Curve



Assembly & Measurement

