LPB757 Series LED Linear Fixtures

Features:

*6mm width board
*Compact yet powerful
*Highly customizable spec
*Constant voltage design

Specification:

Model: LPB-757
Size: 6.0mm(W)(0.24″) x Max 1200mm(L)(47.24″)
LED Strip: 37.5mmL(1.48″) Increments
　　　　　　 Single row
　　　　　　 12.5mmL(0.49″) Spacing
LED Quantity: 3per 37.5mmL(1.48″)
Power Consumption: 4.5W per 300mmL(11.81″)
Output Lumen: 420lm per 300mmL(11.81″)
Input Voltage: 12VDC
LED Types: SMT LED
CRI: >90
Beam Angle: 120°
Available Color (K): 2700, 3000, 3500, 4000

Dimmable: Yes
Cooling: Heat sink
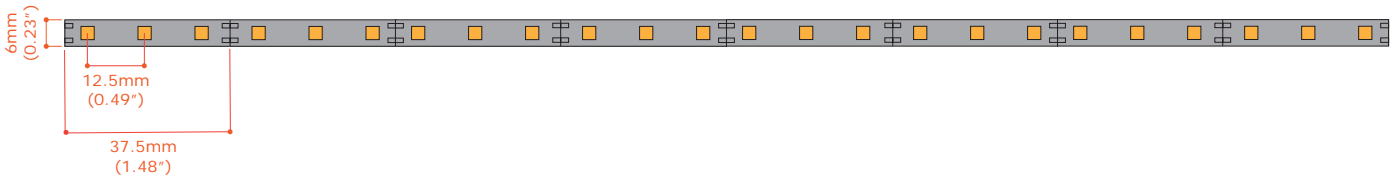**Suggested Room Temperature:** 0°~40°C
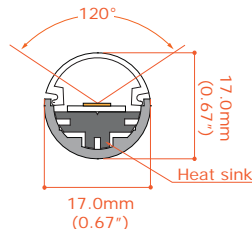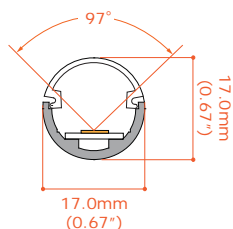**Suggested Room Humidity:** 20~80%
Application: Interior use only

IES File: Available upon request
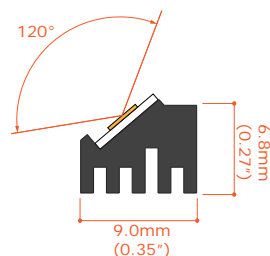**Diagram:** Available upon request

Fixture Options and dimension:

6mm (0.23″)
12.5mm (0.49″)
37.5mm (1.48″)

Heat sink 1

97°
17.0mm (0.67″)
17.0mm (0.67″)

120°
17.0mm (0.67″)
17.0mm (0.67″)
Heat sink

*Diffuse available with lens
*Beam angle adjustable with heatsink
*Compact design

Heat sink 2

120°
6.8mm (0.27″)
9.0mm (0.35″)

*Angled heatsink
*Compact design
*Wide beam angle (120°)