

Led light bar module

L-Bar Series



Feature and Specification:

The dimmable LED Light Bar Module is the ideal solution for retrofitting fluorescent fixtures to LED as well as for making new fixtures. Fixture types include: troffers, vapor tight, high bay, vanity, cove, and strips. The LED Light Bar is available in both 2' or 4' lengths and watts ranging from 12.5W to 50W with remote driver. Available in: 2700K, 3000K, 4000K and 5000K. Due to its unique 'snap and click' socket, installation takes only a few minutes. This innovative design will ensure that each fixture is of the highest quality. Its LED drivers can be controlled.

- Anti-drop design for the lamp holder prevent socket from falling out, vibration or physical contact.
- L70 ≥ 50000hrs.
- Simple and easy assembling process reduce labor hour and increase productivity.
- No tool needed when dismantling the LED Light Bar Module simply press the release button and eject the module from the lamp holder for cleaning or changing purpose.
- It's the ideal retrofit and new fixture LED solution. It performs like LED but looks like fluorescent.

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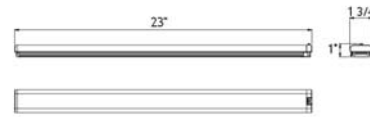


L12.5-2-SLO-27/30/40/50 L12.5-2-HLO-27/30/40/50

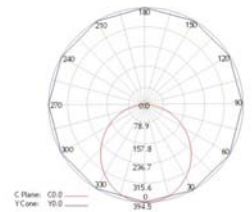
LED LED 12.5W

Line Drawing

Dimension: 23*1 3/4*1 (inch)
Input Voltage: 18Vdc
Input Current: 700mA
Lumen Output :
 SLO Lumen Output: 1250Lm
 HLO Lumen Output: 1375Lm
Beam Angle : 160°
CRI: 82 up (available in 90)
Color temperature:
 2700K / 3000K / 4000K / 5000K
Compliance: ETL& DLC



IES diagram

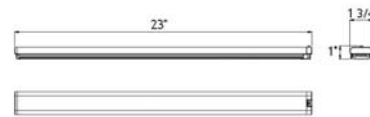


L25-2-SLO-27/30/40/50 L25-2-HLO-27/30/40/50

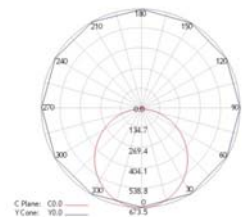
LED LED 25W

Line Drawing

Dimension: 23*1 3/4*1 (inch)
Input Voltage: 36Vdc
Input Current: 700mA
Lumen Output :
 SLO Lumen Output: 2500Lm
 HLO Lumen Output: 2750Lm
Beam Angle : 160°
CRI: 82 up (available in 90)
Color temperature:
 2700K / 3000K / 4000K / 5000K
Compliance: ETL& DLC



IES diagram

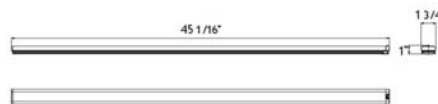


L25-4-SLO-27/30/40/50 L25-4-HLO-27/30/40/50

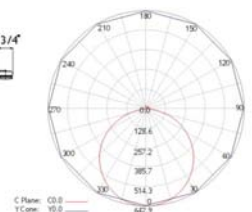
LED LED 25W

Line Drawing

Dimension: 45 1/16*1 3/4*1 (inch)
Input Voltage: 36Vdc
Input Current: 700mA
Lumen Output :
 SLO Lumen Output: 2500Lm
 HLO Lumen Output: 2750Lm
Beam Angle : 160°
CRI: 82 up (available in 90)
Color temperature:
 2700K / 3000K / 4000K / 5000K
Compliance: ETL& DLC



IES diagram

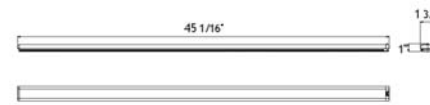


L50-4-SLO-27/30/40/50 L50-4-HLO-27/30/40/50

LED LED 50W

Line Drawing

Dimension: 45 1/16*1 3/4*1 (inch)
Input Voltage: 36Vdc
Input Current: 1.4A
Lumen Output :
 SLO Lumen Output: 5000Lm
 HLO Lumen Output: 5500Lm
Beam Angle : 160°
CRI: 82 up (available in 90)
Color temperature:
 2700K / 3000K / 4000K / 5000K
Compliance: ETL& DLC



IES diagram

