touch-plate®
LED LIGHTING & CONTROLS

Silver Series High Bay Linear 4ft 240w

DESCRIPTION:

Touch-Plate's High Bay Linear are designed to offer better security, more lumens, and higher cost savings. Our High Bay Linear can offer energy savings of 70% or greater over traditional metal halide or high pressure sodium lighting. Our LEDs are optimal for new construction and retrofit installations.

PRODUCT FEATURES:

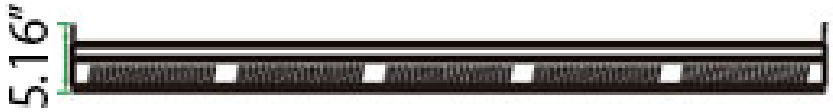
- Steel Body Frame
- Flicker Free
- Isolated Driver
- Multiple Mounting Options
- Lifetime of 50,000 hrs or greater
- UL Listed (E468128)
- DLC Listed
  - SNC-H240HLT
- 5 Year Limited Warranty

SPECIFICATIONS:

- Wattage: 240w
- Lumens: 30,000 (approx > 125lm/w)
- Equivalence: 600w HID/HPS/MH
- CRI: >70Ra
- IP Rating: IP66
  LED Chips: SMD 3030
- PF: >0.94

PHYSICAL PARAMETERS:

- Dimensions
  - Length: 53.58”
  - Depth: 5.16"
  - Width: 4.53"
- Weight
  - 14.1 lbs



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P: 260.426.1565
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www.touchplateled.com

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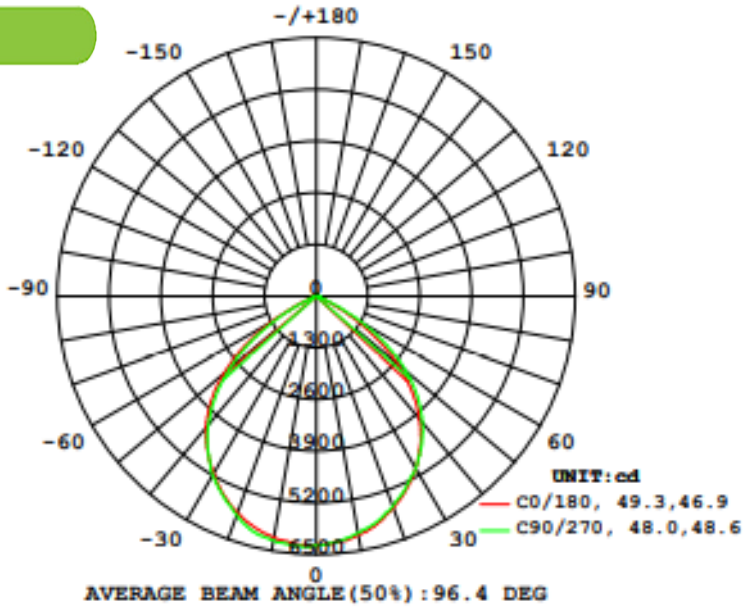
ORDERING GUIDE

LED Type **XXX -**	Lumens - Wattage **XXX - XXX -**	CCT **XX**	Voltage **X**	
• **HL2** High Bay Linear 2ft	• **300-240** 30,000lm - 240w	• **40** 4000k • **50** 5000k • **57** 5700k	• **U** 120-277v	

ACCESSORIES
(specified at time of order)

- Wire Guard
- Emergency Backup
- Occupancy Sensor
- Zigbee Relay
- Zigbee Dimmer
- Zigbee Controller
- Stainless Steel Cable: 2ft/.5m, 3ft/1m, 7ft/2m, 10ft/3m, or 20ft/6m
- Lock Twist Plug: 3ft/1m or 10ft/3m
- No Plug Extension: 3ft/1m or 10ft/3m
- 3 Prong Plug: 7ft/2m
- S Hook Clip: Medium or Large
- Stainless Steel Magnetic 'O' Hook

PHOTOMETRIC



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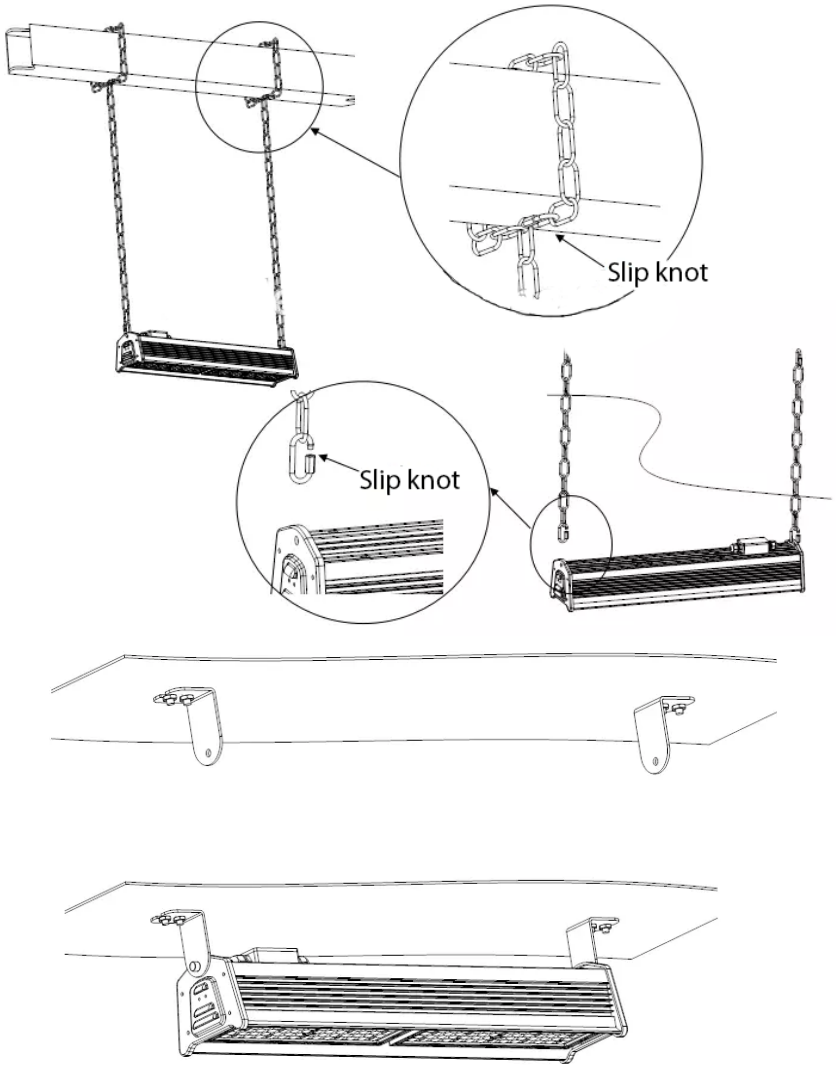
INSTALLATION INFORMATION (WIRING)

This product must be installed in accordance with National Electrical Code(NEC) and/or applicable local codes, by a qualified electrician.

DANGER - RISK OF SHOCK - DISCONNECT POWER BEFORE INSTALLATION

- Linear High Bays can be ordered with a specified twist lock plug or without a plug.
- Plug in the Linear High Bay or make the necessary 'HOT' (Black or Brown), 'Neutral' (White or Blue), and 'Ground' (Green) connections in an approved junction box.

INSTALLATION INFORMATION



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