

|            |  |
|------------|--|
| Project:   |  |
| Type:      |  |
| Catalog #: |  |

## STANDARD



## FEATURES

- Field selectable 4000k (neutral white) and 5000k (cool white) color temperatures.\*
- Long-life LEDs provide 134,000 hours of operation with at least 70% of initial lumen output ( $L_{70}$ ), and 40,000 hours with at least 90% of initial lumen output ( $L_{90}$ ).\*\*
- LED color maintenance < 0.003 chromaticity shift ( $\Delta u'v'$ ) over the initial 6,000 hours of operation.
- Tri-lumen selectable delivers 12,000 to 60,000 nominal lumens (see lumen table on page 3).\*\*\*
- Screw in sensor ready. Sensor and remote control sold separately. Remote control required to change factory sensor settings.
- Emergency driver option available.
- Medium distribution is standard with optional narrow or wide distribution lenses.
- Universal 120-277V AC voltage (50-60Hz) is standard. 347-480V achieved with step-down transformers is optional.
- 0-10vdc dimming drivers are standard.
- Power factor > 0.90.
- Total harmonic distortion < 20%.
- Color rendering index > 80.
- Painted steel housing (stamped) and polycarbonate lenses are standard.
- Wire guards available.

\* Default kelvin temperature = 4000k.

\*\*  $L_{70}$  &  $L_{90}$  hours are IES TM-21-11 calculated hours.

\*\*\*Default power setting = highest lumen output.



## WARRANTY &amp; LISTINGS

- cULus listed for damp locations in ambient temperatures from -40°C to 50°C (-40°F to 122°F). HBLSR-181512L-4K5K = 55°C (131°F).
- DLC 5.1 premium listed for medium distribution.\*\*
- Input transient surge protection = 6kV.
- Complies with FCC Part 15, class A.
- 5-year warranty on all electronics and housing.

\*\*DLC 5.1 standard listed for narrow and wide distributions.

## MOUNTING OPTIONS

- Chain-mount kit (includes v-hooks and 1-meter-long chain) are standard.
- Optional pendant mounting kit provides pendant attachment to ½" rigid conduit.
- Optional surface mounting kit provides attachment to solid surfaces.
- Optional cable mount kit provides luminaire suspension.

## DIMENSIONS

| Model              | Size (inches) & Weight (lbs) |       |     |        |
|--------------------|------------------------------|-------|-----|--------|
|                    | L                            | W     | H   | Weight |
| HBLSR-181512L-4K5K | 16.5                         | 10.25 | 1.8 | 4.6    |
| HBLSR-241815L-4K5K | 23                           | 10.25 | 1.8 | 7      |
| HBLSR-363024L-4K5K | 31                           | 10.25 | 1.8 | 9.5    |
| HBLSR-604836L-4K5K | 44                           | 10.25 | 1.8 | 12     |

## ORDERING INFORMATION

Example: HBLSR-181512L-4K5K-ND-EM25

| Series | Nominal Lumen Output (Selectable) |                      | Kelvin Selectable | Input Voltage <sup>1</sup> |          | Lens Distribution |        | Emergency Driver |                                          |
|--------|-----------------------------------|----------------------|-------------------|----------------------------|----------|-------------------|--------|------------------|------------------------------------------|
| HBL    | 181512L                           | 18,000/15,000/12,000 | 4K5K              | UNC                        | 347-480V | ND                | Narrow | EM25             | 25W emergency driver (factory installed) |
|        | 241815L                           | 24,000/18,000/15,000 |                   | Blank                      | 120-277V | WD                | Wide   | Blank            | No emergency driver                      |
|        | 363024L                           | 36,000/30,000/24,000 |                   |                            |          | Blank             | Medium |                  |                                          |
|        | 604836L                           | 60,000/48,000/36,000 |                   |                            |          |                   |        |                  |                                          |

<sup>1</sup> UNC option not compatible with EM25 emergency driver.

### ACCESSORIES (order separately)

#### Sensor

|               |   |                                                                                                                                                                                                                   |
|---------------|---|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HD07VR-PH-1   | = | Passive infrared sensor - maximum mounting height = 39 FT, factory settings: detection area = 100%, hold time = 5 sec, stand-by period = 0 sec, stand-by dimming level = 10%, daylight threshold = disabled       |
| HD07VR-MH-B-1 | = | Microwave step-dimming sensor - maximum mounting height = 49 FT, factory settings: detection area = 100%, hold time = 5 sec, stand-by period = 0 sec, stand-by dimming level = 10%, daylight threshold = disabled |
| HD05R         | = | Remote control for HD07VR-PH-1 & HD07VR-MH-B-1 (required to change factory settings)                                                                                                                              |

#### Lens

|                       |   |                                                                                 |
|-----------------------|---|---------------------------------------------------------------------------------|
| HBLSR-LENS-181512L-ND | = | Narrow distribution lens for HBLSR-181512L-4K5K                                 |
| HBLSR-LENS-241815L-ND | = | Narrow distribution lens for HBLSR-241815L-4K5K                                 |
| HBLSR-LENS-363024L-ND | = | Narrow distribution lens for HBLSR-363024L-4K5K                                 |
| HBLSR-LENS-604836L-ND | = | Narrow distribution lens for HBLSR-604836L-4K5K                                 |
| HBLSR-LENS-181512L-MD | = | Medium distribution lens for HBLSR-181512L-4K5K (ships with luminaire standard) |
| HBLSR-LENS-241815L-MD | = | Medium distribution lens for HBLSR-241815L-4K5K (ships with luminaire standard) |
| HBLSR-LENS-363024L-MD | = | Medium distribution lens for HBLSR-363024L-4K5K (ships with luminaire standard) |
| HBLSR-LENS-604836L-MD | = | Medium distribution lens for HBLSR-604836L-4K5K (ships with luminaire standard) |
| HBLSR-LENS-181512L-WD | = | Wide distribution lens for HBLSR-181512L-4K5K                                   |
| HBLSR-LENS-241815L-WD | = | Wide distribution lens for HBLSR-241815L-4K5K                                   |
| HBLSR-LENS-363024L-WD | = | Wide distribution lens for HBLSR-363024L-4K5K                                   |
| HBLSR-LENS-604836L-WD | = | Wide distribution lens for HBLSR-604836L-4K5K                                   |

#### Wire Guard

|                  |   |                                       |
|------------------|---|---------------------------------------|
| HBLSR-WG-181512L | = | Wire guard kit for HBLSR-181512L-4K5K |
| HBLSR-WG-241815L | = | Wire guard kit for HBLSR-241815L-4K5K |
| HBLSR-WG-363024L | = | Wire guard kit for HBLSR-363024L-4K5K |
| HBLSR-WG-604836L | = | Wire guard kit for HBLSR-604836L-4K5K |

#### Mounting Options

|             |   |                                                                                    |
|-------------|---|------------------------------------------------------------------------------------|
| HBLSR-SMK   | = | Surface mount kit for HBLSR - all models (not compatible with UNC or EM25 options) |
| HBLSR-PMK   | = | Pendant mount for HBLSR - all models (not compatible with UNC or EM25 options)     |
| LEDHFB-CMK3 | = | Cable mount kit, 3 meters long - all models                                        |
| LEDHFB-CMK5 | = | Cable mount kit, 5 meters long - all models                                        |

### COMPATIBLE EMERGENCY DRIVERS INTERNALLY INSTALLED\*

| Emergency Driver Part Number | EM25  |           |
|------------------------------|-------|-----------|
| Model                        | Watts | EM Lumens |
| HBLSR-181512L-4K5K           | 25    | 3750      |
| HBLSR-241815L-4K5K           | 25    | 3750      |
| HBLSR-363024L-4K5K           | 25    | 3750      |
| HBLSR-604836L-4K5K           | 25    | 3750      |

\* Suitable for ambient temperatures above 0°C (32°F).

### COMPATIBLE DIMMERS & CONTROLS

| Manufacturer  | Model Number | Dimming Range | Load Switching Capacity |
|---------------|--------------|---------------|-------------------------|
| Best Lighting | DWS-010V-T   | 10%-100%      | 600W                    |
| Best Lighting | DWS-010V-D   | 10%-100%      | 600W                    |
| Leviton       | IP710-LFZ    | 10%-100%      | 1200W                   |
| Lutron        | DVSTV        | 10%-100%      | 450W                    |

### ELECTRICAL DATA

| Series             | Measurements      | Low Lumens   |              | Mid Lumens   |              | High Lumens  |              |
|--------------------|-------------------|--------------|--------------|--------------|--------------|--------------|--------------|
|                    |                   | 4000K        | 5000K        | 4000K        | 5000K        | 4000K        | 5000K        |
| HBLSR-181512L-4K5K | Lumens            | 12,007       | 12,307       | 14,555       | 15,071       | 18,085       | 18,421       |
|                    | Watts             | 76           | 77           | 96           | 98           | 120          | 123          |
|                    | Efficacy          | 158          | 159          | 152          | 154          | 150          | 150          |
|                    | Input Current (A) | 120V = 0.63A | 120V = 0.64A | 120V = 0.80A | 120V = 0.82A | 120V = 1.00A | 120V = 1.03A |
|                    |                   | 240V = 0.32A | 240V = 0.32A | 240V = 0.40A | 240V = 0.41A | 240V = 0.50A | 240V = 0.51A |
|                    |                   | 277V = 0.27A | 277V = 0.28A | 277V = 0.35A | 277V = 0.35A | 277V = 0.43A | 277V = 0.44A |

| Series             | Measurements      | Low Lumens   |              | Mid Lumens   |              | High Lumens  |              |
|--------------------|-------------------|--------------|--------------|--------------|--------------|--------------|--------------|
|                    |                   | 4000K        | 5000K        | 4000K        | 5000K        | 4000K        | 5000K        |
| HBLSR-241815L-4K5K | Lumens            | 15,021       | 15,557       | 18,017       | 18,477       | 24,047       | 24,241       |
|                    | Watts             | 94           | 96           | 115          | 117          | 158          | 158          |
|                    | Efficacy          | 159          | 162          | 157          | 158          | 152          | 153          |
|                    | Input Current (A) | 120V = 0.78A | 120V = 0.80A | 120V = 0.96A | 120V = 0.98A | 120V = 1.32A | 120V = 1.32A |
|                    |                   | 240V = 0.39A | 240V = 0.40A | 240V = 0.48A | 240V = 0.49A | 240V = 0.66A | 240V = 0.66A |
|                    |                   | 277V = 0.34A | 277V = 0.35A | 277V = 0.42A | 277V = 0.42A | 277V = 0.57A | 277V = 0.57A |

| Series             | Measurements      | Low Lumens   |              | Mid Lumens   |              | High Lumens  |              |
|--------------------|-------------------|--------------|--------------|--------------|--------------|--------------|--------------|
|                    |                   | 4000K        | 5000K        | 4000K        | 5000K        | 4000K        | 5000K        |
| HBLSR-363024L-4K5K | Lumens            | 24,049       | 24,854       | 30,037       | 30,299       | 35,517       | 36,076       |
|                    | Watts             | 152          | 155          | 193          | 197          | 237          | 242          |
|                    | Efficacy          | 158          | 160          | 156          | 154          | 150          | 149          |
|                    | Input Current (A) | 120V = 1.27A | 120V = 1.29A | 120V = 1.61A | 120V = 1.64A | 120V = 1.98A | 120V = 2.02A |
|                    |                   | 240V = 0.63A | 240V = 0.65A | 240V = 0.80A | 240V = 0.82A | 240V = 0.99A | 240V = 1.01A |
|                    |                   | 277V = 0.55A | 277V = 0.56A | 277V = 0.70A | 277V = 0.71A | 277V = 0.86A | 277V = 0.87A |

#### ELECTRICAL DATA

| Series             | Measurements      | Low Lumens   |              | Mid Lumens   |              | High Lumens  |              |
|--------------------|-------------------|--------------|--------------|--------------|--------------|--------------|--------------|
|                    |                   | 4000K        | 5000K        | 4000K        | 5000K        | 4000K        | 5000K        |
| HBLSR-604836L-4K5K | Lumens            | 37,049       | 38,465       | 48,182       | 49,009       | 60,104       | 61,319       |
|                    | Watts             | 236          | 241          | 312          | 317          | 404          | 412          |
|                    | Efficacy          | 157          | 160          | 154          | 155          | 149          | 149          |
|                    | Input Current (A) | 120V = 1.97A | 120V = 2.01A | 120V = 2.60A | 120V = 2.64A | 120V = 3.37A | 120V = 3.43A |
|                    |                   | 240V = 0.98A | 240V = 1.00A | 240V = 1.30A | 240V = 1.32A | 240V = 1.68A | 240V = 1.72A |
|                    |                   | 277V = 0.85A | 277V = 0.87A | 277V = 1.13A | 277V = 1.14A | 277V = 1.46A | 277V = 1.49A |

#### PHOTOMETRIC DATA

##### HBLSR-181512L-4K5K

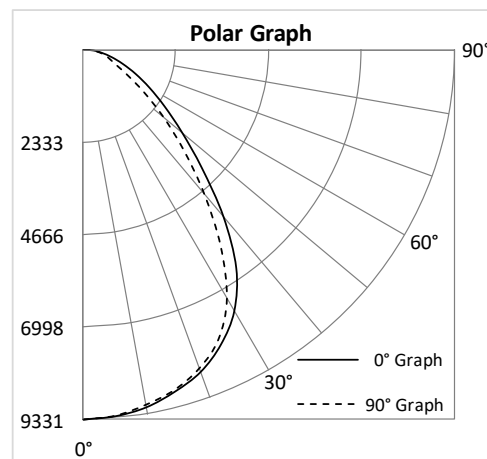
###### Luminaire Data

|                                |                                            |
|--------------------------------|--------------------------------------------|
| Description                    | Linear High Bay<br>Lumen/Kelvin Selectable |
| Total Lumens                   | 18,423                                     |
| Input Wattage                  | 123                                        |
| Efficacy (lm/W)                | 150                                        |
| Spacing Criterion<br>(0-180°)  | 1.22                                       |
| Spacing Criterion<br>(90-270°) | 1.18                                       |

Photometrics calculated at  
5000k - high lumens setting

###### Zonal Lumen Summary

| Zone    | Lumens | %Fixt  |
|---------|--------|--------|
| 0-20°   | 3,402  | 18.5%  |
| 0-30°   | 7,155  | 38.8%  |
| 0-40°   | 11,161 | 60.6%  |
| 20-50°  | 10,840 | 58.8%  |
| 40-70°  | 6,281  | 34.1%  |
| 0-60°   | 16,247 | 88.2%  |
| 0-80°   | 18,156 | 98.6%  |
| 0-90°   | 18,423 | 100.0% |
| 90-180° | 0      | 0.0%   |
| 0-180°  | 18,423 | 100.0% |



##### HBLSR-241815L-4K5K

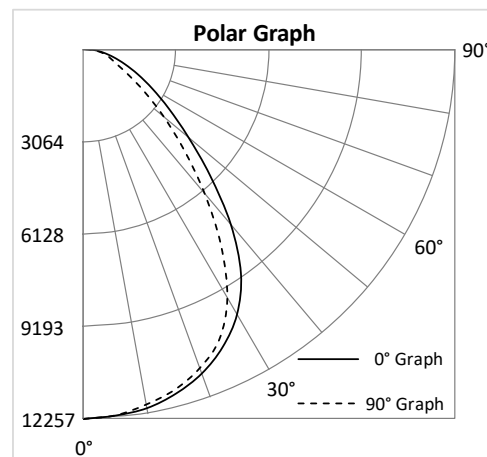
###### Luminaire Data

|                                |                                            |
|--------------------------------|--------------------------------------------|
| Description                    | Linear High Bay<br>Lumen/Kelvin Selectable |
| Total Lumens                   | 24,269                                     |
| Input Wattage                  | 158                                        |
| Efficacy (lm/W)                | 153                                        |
| Spacing Criterion<br>(0-180°)  | 1.24                                       |
| Spacing Criterion<br>(90-270°) | 1.18                                       |

Photometrics calculated at  
5000k - high lumens setting

###### Zonal Lumen Summary

| Zone    | Lumens | %Fixt  |
|---------|--------|--------|
| 0-20°   | 4,468  | 18.4%  |
| 0-30°   | 9,398  | 38.7%  |
| 0-40°   | 14,661 | 60.4%  |
| 20-50°  | 14,249 | 58.7%  |
| 40-70°  | 8,283  | 34.1%  |
| 0-60°   | 21,353 | 88.0%  |
| 0-80°   | 23,902 | 98.5%  |
| 0-90°   | 24,269 | 100.0% |
| 90-180° | 0      | 0.0%   |
| 0-180°  | 24,269 | 100.0% |



### PHOTOMETRIC DATA

#### HBLSR-363024L-4K5K

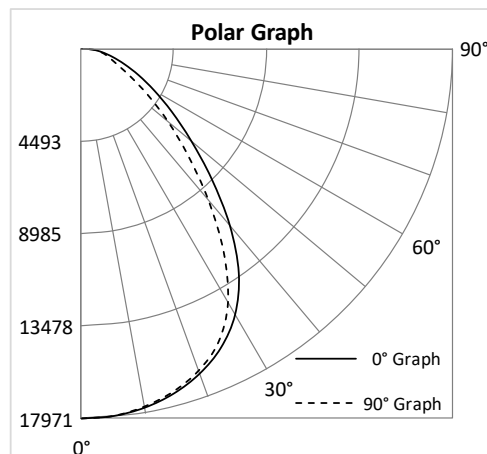
##### Luminaire Data

|                                |                                            |
|--------------------------------|--------------------------------------------|
| Description                    | Linear High Bay<br>Lumen/Kelvin Selectable |
| Total Lumens                   | 36,087                                     |
| Input Wattage                  | 242                                        |
| Efficacy (lm/W)                | 149                                        |
| Spacing Criterion<br>(0-180°)  | 1.24                                       |
| Spacing Criterion<br>(90-270°) | 1.18                                       |

Photometrics calculated at  
5000k - high lumens setting

##### Zonal Lumen Summary

| Zone    | Lumens | %Fixt  |
|---------|--------|--------|
| 0-20°   | 6,560  | 18.2%  |
| 0-30°   | 13,802 | 38.2%  |
| 0-40°   | 21,585 | 59.8%  |
| 20-50°  | 21,143 | 58.6%  |
| 40-70°  | 12,526 | 34.7%  |
| 0-60°   | 31,718 | 87.9%  |
| 0-80°   | 35,540 | 98.5%  |
| 0-90°   | 36,087 | 100.0% |
| 90-180° | 0      | 0.0%   |
| 0-180°  | 36,087 | 100.0% |



#### HBLSR-604836L-4K5K

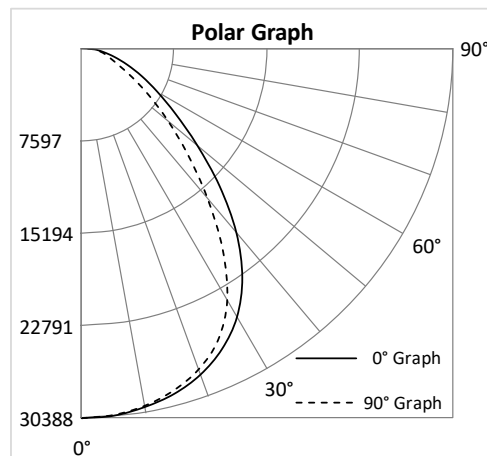
##### Luminaire Data

|                                |                                            |
|--------------------------------|--------------------------------------------|
| Description                    | Linear High Bay<br>Lumen/Kelvin Selectable |
| Total Lumens                   | 61,323                                     |
| Input Wattage                  | 412                                        |
| Efficacy (lm/W)                | 149                                        |
| Spacing Criterion<br>(0-180°)  | 1.24                                       |
| Spacing Criterion<br>(90-270°) | 1.18                                       |

Photometrics calculated at  
5000k - high lumens setting

##### Zonal Lumen Summary

| Zone    | Lumens | %Fixt  |
|---------|--------|--------|
| 0-20°   | 11,100 | 18.1%  |
| 0-30°   | 23,335 | 38.1%  |
| 0-40°   | 36,491 | 59.5%  |
| 20-50°  | 35,901 | 58.5%  |
| 40-70°  | 21,535 | 35.1%  |
| 0-60°   | 53,908 | 87.9%  |
| 0-80°   | 60,446 | 98.6%  |
| 0-90°   | 61,323 | 100.0% |
| 90-180° | 0      | 0.0%   |
| 0-180°  | 61,323 | 100.0% |



### CORDS & PLUGS

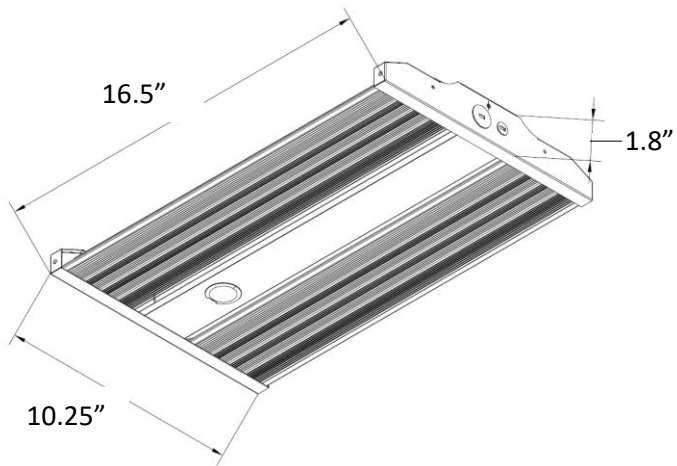
- When ordering a cord/cord & plug, use the following suffix choices.
  - Example: HBLSR-181512L-4K5K-EM25-10C4
- Note: cord & plugs do not affect the ability to install sensors.

| Part number suffix | Description                                                                      | For use with             |
|--------------------|----------------------------------------------------------------------------------|--------------------------|
| 6C3                | 6' cord - 3 conductor (black/white/green)                                        | Standard & UNC           |
| 6C4                | 6' cord - 4 conductor (black/white/green/red)                                    | EM driver                |
| 6C5                | 6' cord - 5 conductor (black/white/green/purple/pink)                            | Dimming (standard & UNC) |
| 6C6                | 6' cord - 6 conductor (black/white/green/red/purple/pink)                        | Dimming & EM driver      |
| 10C3               | 10' cord - 3 conductor (black/white/green)                                       | Standard & UNC           |
| 10C4               | 10' cord - 4 conductor (black/white/green/red)                                   | EM driver                |
| 10C5               | 10' cord - 5 conductor (black/white/green/purple/pink)                           | Dimming (standard & UNC) |
| 10C6               | 10' cord - 6 conductor (black/white/green/red/purple/pink)                       | Dimming & EM driver      |
| 15C3               | 15' cord - 3 conductor (black/white/green)                                       | Standard & UNC           |
| 15C4               | 15' cord - 4 conductor (black/white/green/red)                                   | EM driver                |
| 15C5               | 15' cord - 5 conductor (black/white/green/purple/pink)                           | Dimming (standard & UNC) |
| 15C6               | 15' cord - 6 conductor (black/white/green/red/purple/pink)                       | Dimming & EM driver      |
| 6W3                | 6' whip - 3 conductor (black/white/green)                                        | Standard & UNC           |
| 6W4                | 6' whip - 4 conductor (black/white/green/red)                                    | EM driver                |
| 6W5                | 6' whip - 5 conductor (black/white/green/purple/pink)                            | Dimming (standard & UNC) |
| 6W6                | 6' whip - 6 conductor (black/white/green/red/purple/pink)                        | Dimming & EM driver      |
| 6P515              | 6' cord - 3 conductor (black/white/green) - NEMA 5-15 plug (120V/15A)            | Standard luminaire       |
| 6P615              | 6' cord - 3 conductor (black/white/green) - NEMA 6-15 plug (240V/15A)            | Standard luminaire       |
| 6P715              | 6' cord - 3 conductor (black/white/green) - NEMA 7-15 plug (277V/15A)            | Standard luminaire       |
| 6P520              | 6' cord - 3 conductor (black/white/green) - NEMA 5-20 plug (120V/20A)            | Standard luminaire       |
| 6P620              | 6' cord - 3 conductor (black/white/green) - NEMA 6-20 plug (277V/20A)            | Standard luminaire       |
| 6P515L             | 6' cord - 3 conductor (black/white/green) - NEMA L5-15 plug (120V/15A locking)   | Standard luminaire       |
| 6P615L             | 6' cord - 3 conductor (black/white/green) - NEMA L6-15 plug (240V/15A locking)   | Standard luminaire       |
| 6P715L             | 6' cord - 3 conductor (black/white/green) - NEMA L7-15 plug (277V/15A locking)   | Standard luminaire       |
| 6P520L             | 6' cord - 3 conductor (black/white/green) - NEMA L5-20 plug (120V/20A locking)   | Standard luminaire       |
| 6P620L             | 6' cord - 3 conductor (black/white/green) - NEMA L6-20 plug (240V/20A locking)   | Standard luminaire       |
| 6P720L             | 6' cord - 3 conductor (black/white/green) - NEMA L7-20 plug (277V/20A locking)   | Standard luminaire       |
| 6P2420L            | 6' cord - 3 conductor (black/white/green) - NEMA L24-20 plug (347V/20A locking)  | UNC luminaire            |
| 6P820L             | 6' cord - 3 conductor (black/white/green) - NEMA L8-20 plug (480V/20A locking)   | UNC luminaire            |
| 10P515             | 10' cord - 3 conductor (black/white/green) - NEMA 5-15 plug (120V/15A)           | Standard luminaire       |
| 10P615             | 10' cord - 3 conductor (black/white/green) - NEMA 6-15 plug (240V/15A)           | Standard luminaire       |
| 10P715             | 10' cord - 3 conductor (black/white/green) - NEMA 7-15 plug (277V/15A)           | Standard luminaire       |
| 10P520             | 10' cord - 3 conductor (black/white/green) - NEMA 5-20 plug (120V/20A)           | Standard luminaire       |
| 10P620             | 10' cord - 3 conductor (black/white/green) - NEMA 6-20 plug (277V/20A)           | Standard luminaire       |
| 10P515L            | 10' cord - 3 conductor (black/white/green) - NEMA L5-15 plug (120V/15A locking)  | Standard luminaire       |
| 10P615L            | 10' cord - 3 conductor (black/white/green) - NEMA L6-15 plug (240V/15A locking)  | Standard luminaire       |
| 10P715L            | 10' cord - 3 conductor (black/white/green) - NEMA L7-15 plug (277V/15A locking)  | Standard luminaire       |
| 10P520L            | 10' cord - 3 conductor (black/white/green) - NEMA L5-20 plug (120V/20A locking)  | Standard luminaire       |
| 10P620L            | 10' cord - 3 conductor (black/white/green) - NEMA L6-20 plug (240V/20A locking)  | Standard luminaire       |
| 10P720L            | 10' cord - 3 conductor (black/white/green) - NEMA L7-20 plug (277V/20A locking)  | Standard luminaire       |
| 10P2420L           | 10' cord - 3 conductor (black/white/green) - NEMA L24-20 plug (347V/20A locking) | UNC luminaire            |
| 10P820L            | 10' cord - 3 conductor (black/white/green) - NEMA L8-20 plug (480V/20A locking)  | UNC luminaire            |
| 15P515             | 15' cord - 3 conductor (black/white/green) - NEMA 5-15 plug (120V/15A)           | Standard luminaire       |
| 15P615             | 15' cord - 3 conductor (black/white/green) - NEMA 6-15 plug (240V/15A)           | Standard luminaire       |
| 15P715             | 15' cord - 3 conductor (black/white/green) - NEMA 7-15 plug (277V/15A)           | Standard luminaire       |
| 15P520             | 15' cord - 3 conductor (black/white/green) - NEMA 5-20 plug (120V/20A)           | Standard luminaire       |
| 15P620             | 15' cord - 3 conductor (black/white/green) - NEMA 6-20 plug (277V/20A)           | Standard luminaire       |
| 15P515L            | 15' cord - 3 conductor (black/white/green) - NEMA L5-15 plug (120V/15A locking)  | Standard luminaire       |
| 15P615L            | 15' cord - 3 conductor (black/white/green) - NEMA L6-15 plug (240V/15A locking)  | Standard luminaire       |
| 15P715L            | 15' cord - 3 conductor (black/white/green) - NEMA L7-15 plug (277V/15A locking)  | Standard luminaire       |
| 15P520L            | 15' cord - 3 conductor (black/white/green) - NEMA L5-20 plug (120V/20A locking)  | Standard luminaire       |
| 15P620L            | 15' cord - 3 conductor (black/white/green) - NEMA L6-20 plug (240V/20A locking)  | Standard luminaire       |
| 15P720L            | 15' cord - 3 conductor (black/white/green) - NEMA L7-20 plug (277V/20A locking)  | Standard luminaire       |
| 15P2420L           | 15' cord - 3 conductor (black/white/green) - NEMA L24-20 plug (347V/20A locking) | UNC luminaire            |
| 15P820L            | 15' cord - 3 conductor (black/white/green) - NEMA L8-20 plug (480V/20A locking)  | UNC luminaire            |

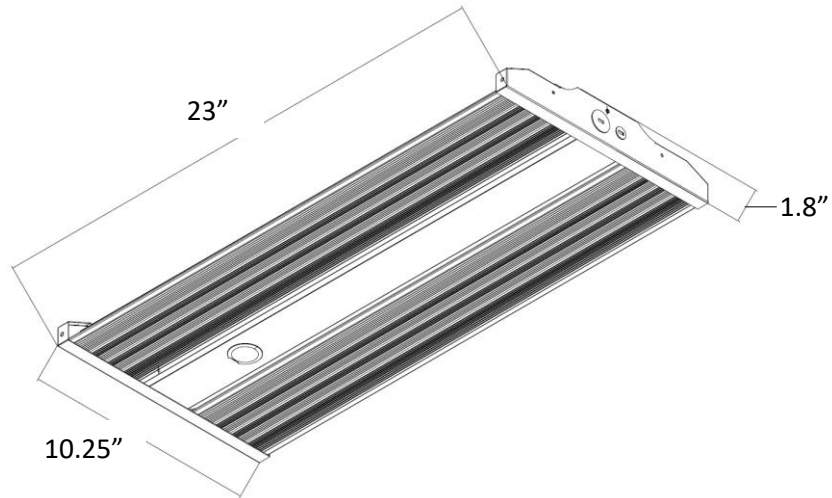


**DIMENSIONAL DRAWINGS**

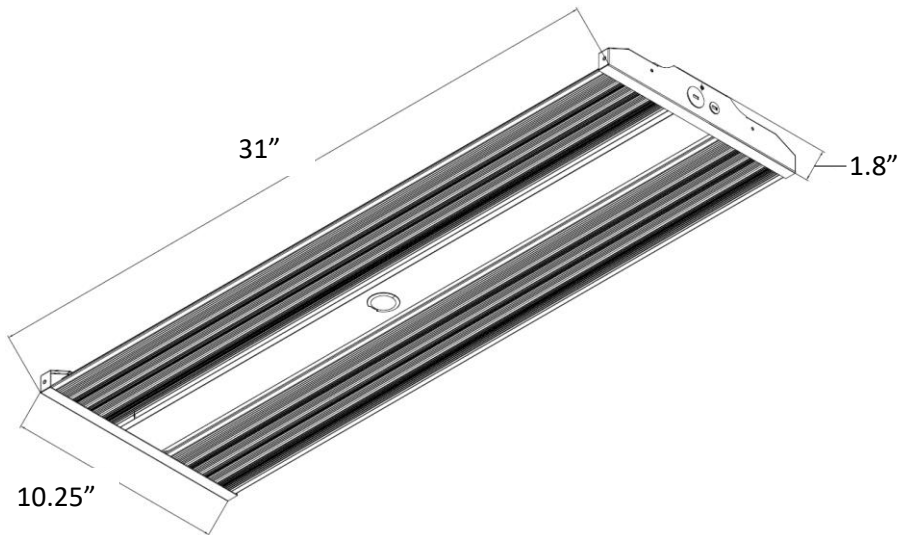
HBLSR-181512L-4K5K



HBLSR-241815L-4K5K



HBLSR-363024L-4K5K



HBLSR-604836L-4K5K

