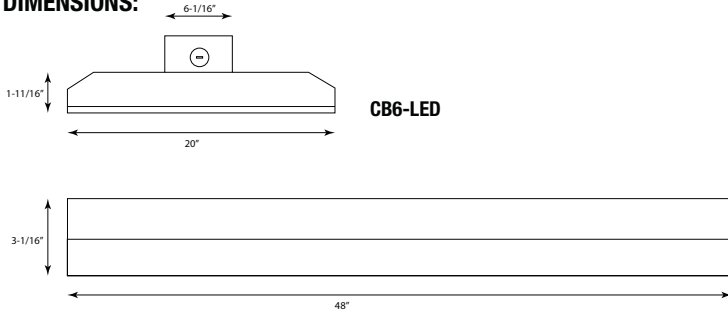


DIMENSIONS:



FEATURES

The CB-LED is a highly efficient LED luminaire ideal for large interior spaces with high mounting heights that require uniform general illumination. Designed as a replacement for conventional linear fluorescent and HID high bays found in manufacturing facilities, gymnasiums, warehouses, and many other locations.

| NOMINAL LUMENS | DELIVERED LUMENS | WATTAGE |
|----------------|------------------|---------|
| 40000 | 39037 | 250 W |
| 30000 | 31057 | 200 W |
| 28000 | 30392 | 193 W |
| 24000 | 24312 | 168 W |
| 20000 | 23725 | 153 W |

Based on 4000K, 85+ CRI. Actual wattage may vary +/- 5%

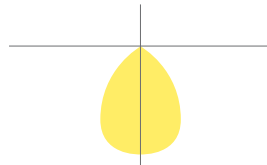
HIGH PERFORMANCE OPTION

| NOMINAL LUMENS | DELIVERED LUMENS | WATTAGE |
|----------------|------------------|---------|
| 28000 | 27850 | 172 W |
| 24000 | 25604 | 155 W |
| 20000 | 20580 | 121 W |

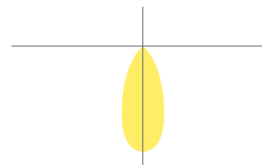
Based on 4000K, 85+ CRI. Actual wattage may vary +/- 5%

| | |
|------------------------------|---|
| LUMENS | 20000L, 24000L, 28000L, 30000L, 40000L |
| CCT | 30K, 35K, 40K, 50K, 57K |
| CRI | 85+ Standard |
| COLOR QUALITY | 3 Step MacAdam Ellipse |
| SIZE | 20"X4' |
| MOUNTING | Suspended |
| DISTRIBUTION | Wide (WD), Narrow (ND) |
| DIMMING | 0-10V Flicker Free 1% Dimming Standard (DIM10) |
| EMERGENCY | 10W - Up to 1000L output 20W - Up to 2000L output EMG-LED-G2-10W-SDT - Self Diagnostic (Consult Factory) EMG-LED-G2-20W-SDT - Self Diagnostic (Consult Factory) GTD-UL924 |
| LIFETIME | L70 at 167,000 Hours |
| PHOTOMETRIC TESTS | In Accordance with IES LM79-08, LM80 and TM-30, TM-21 |
| OPERATING TEMPERATURE | -20°C to 55°C |

WD: WIDE
Candle Power Distribution (Candelas)



ND: NARROW
Candle Power Distribution (Candelas)



OPTICAL SYSTEM

The luminaire provides a Wide (W) or Narrow (N) distribution with different shielding options and ships standard with a frosted acrylic lens on a reinforced hinge door to protect the LED light engines from dust and damage. The LED optic reflector is made of 95% reflective MIRO-5 aluminum material, engineered to optimize performance for 93% total fixture efficiency. The individual angled channels of the reflector help reduce the glare of high angle light emitted by the diodes.

MAINTENANCE

The LED engines and driver can be accessed through the bottom by removing the lamp shields. Angled sides and vents prevent dust from settling inside and near the LED components, resulting in low-maintenance. The LED engines and drivers are removeable and upgradeable even after luminaire installation. Luminaire can be regularly and safely wiped down to ensure optimal performance.

CONSTRUCTION

Body made from heavy-duty 18-gauge cold rolled steel, post-painted with white finish and engineered for maximum strength and extended life. All corners interlock for added structural strength, with sides and corners uniformly turned in and hemmed to remove sharp edges for safe handling and easy installation. Luminaire is supplied with multiple wiring entrances for easy daisy chain, continuous row mounting, or to add power packs, whips, or other accessories in the field.

OPTIONS

Luminaires can be shipped pre-installed with whips, modular wiring systems, daylight harvesting controls, occupancy sensors, and/or power packs for individual or room control applications.

DRIVER ELECTRICAL INFORMATION

Powered by high-quality constant-current power LED drivers which are rated for 50 to 60Hz at 120/277V input. Available in 347V, produce less than 20% THD, and have a power factor of .90 to 1.00.

DIMMING & DRIVER INFORMATION

DIM10 - Flicker Free 1% Dimming Standard (DIM10) 0-10V dimming on either MVOLT 120, 277 or 347V.

WARRANTY

Five-year warranty for parts and components. (Labor not included)

LISTING

c-UL-us - Listed for Feed Through Wiring.
BAA & BABA Compliant

Ordering Information: Example: CB6-LED-4000L-DIM10-MVOLT-WD-30K-85

| CB6 | LED | | | | | | | | | |
|--------------------------------|------|--|--|---|--------------------------|--|-----|--|--|--|
| SERIES | TYPE | LUMENS | DIMMING | VOLTAGE | OPTICS | CCT | CRI | EMERGENCY | | |
| CB6-Oracle LED High Bay Series | LED | 20000L - (20000 lumens) 24000L - (24000 lumens) 28000L - (28000 lumens) 30000L - (30000 lumens) 40000L - 40000 lumens) | DIM10* - DIM10-MVOLT *Consult factory for other dimming options | MVOLT 347* 480 * Consult factory for details | WD - WIDE ND - NARROW | 30K - (3000K) 35K - (3500K) 40K - (4000K) 50K - (5000K) | 85 | O-EMG-LED-10W O-EMG-LED-20W O-EMG-LED-G2-10W-SDT O-EMG-LED-G2-20W-SDT GTD-UL924 (listed bodine GTD factory installs on drive input) *Consult factory for details | | |

Wattstopper Lens options

| | | |
|------------|--------|---|
| FSP-L2-W | White | 360° lens, maximum coverage 48' diameter from 8' height |
| FSP-L2-B | Black | |
| FSP-L2-BR | Bronze | |
| FSP-L2-G | Grey | |
| FSP-L2-S-W | White | 360° lens, maximum coverage 48' diameter from 8' height, with shroud; Minimizes high-angle light contribution to photocell |
| FSP-L3-W | White | 360° lens, maximum coverage 40' diameter from 20' height |
| FSP-L3-B | Black | |
| FSP-L3-BR | Bronze | |
| FSP-L3-G | Grey | |
| FSP-L3-S-W | White | 360° lens, maximum coverage 40' diameter from 20' height, with shroud; Minimizes high-angle light contribution to photocell |
| FSP-L7-W | White | 360° lens, maximum coverage 100' diameter from 40' height |
| FSP-L7-B | Black | |
| FSP-L7-BR | Bronze | |
| FSP-L7-G | Grey | |
| FSP-L7-S-W | White | 360° lens, maximum coverage 100' diameter from 40' height, with shroud; Minimizes high-angle light contribution to photocell |
| FSP-C1-W | White | Small collar, for use with FSP-L2 and FSP-L3 lenses (Optional aesthetic collar to transition from fixture housing to lens) Note: Not used with lenses that include shroud |
| FSP-C2-W | White | Large collar, for use with FSP-L7 lenses (Optional aesthetic collar to transition from fixture housing to lens) Note: Not used with lens that includes shroud |

OTHER OPTIONS

- VHCH - V-Hook with chain kit
- MH - Mounting Hub
- CB6-CL - Clear Lens
- GSS - Gripple Suspension System
- GSSP - Gripple System with Paddles
- MS - Motion Sensor
- MSPH - Motion Sensor with Photocell
- MS-DIM10-PH - P.I.R. Motion Sensor & Photocell, h/low/off Dimming Adjustable with Handheld Wireless Configuration
- MS-W-PI-DIM10-PH - Passive InfraRed Motion Sensor 0-10V Dimming Adjustable with Handheld Wireless Configuration
- MS-W-CON - InfraRed Remote Setup Controller for MS-W-PI-DIM10-PH
- FSP311-B-D - 0-10V continuous dimming PIR photo/motion sensor with bluetooth control option. (120-480V)
- FSP-311B-D-L7 - 0-10V continuous dimming PIR photo/motion sensor with bluetooth control option.
- BAA - Buy America Act Compliance
- BABA - Build America Buy America Act Compliance
- OFD1Z-10W IP66 PIR Side Mount Sensors with Bluetooth™ Connectivity and UV Stable Plasti
- HP - High Performance ¹

WIRING OPTIONS

- PCSB120 - 10' Nema 5-15R 120V Straight Blade Plug
- PCSB277 - 10' Nema 7-15R 277V Straight Blade Plug
- PCTL120 - 10' Nema L5-15R 120V Twist Lock Plug
- PCTL277 - 10' Nema L5-15R 277V Twist Lock Plug
- PCTL480 - 10' Nema L5-15R 480V Twist Lock Plug
- S01 - 10' 120V/277V SO Cord
- S02 - 10' 480V SO Cord

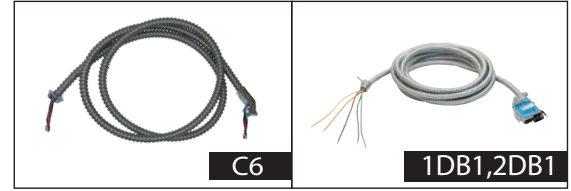
SHIELDING OPTIONS

- CB6LED-WGDF - Wireguard with Door frame
- Wide (W) distribution ships standard with a diffuser frosted acrylic lens
- Narrow (N) distribution ships standard with no lens

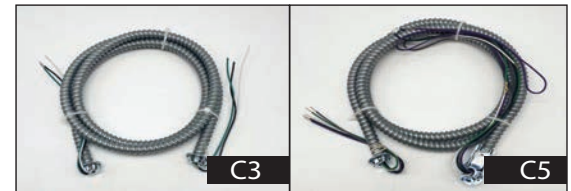
¹ High Performance platform only available for 3500K, 4000K and 5000K AT 85CRI



| WHIPS | |
|--|---|
| <input type="checkbox"/> GSS GRIPPLE SUSPENSION SYSTEM | <input type="checkbox"/> GSSP GRIPPLE SYSTEM WITH PADDLES |



| WHIPS | |
|--|--|
| <input type="checkbox"/> C6 6-wire Flex Cable (Single Circuit) | <input type="checkbox"/> 1DB1 120/208/240V Distribution cable, 3-wire w/ground-phase A,B, 1' cable length <input type="checkbox"/> 2DB1 277/480V Distribution cable, 3-wire w/ground-phase A,B, 1' cable length |



| WHIPS | |
|--|--|
| <input type="checkbox"/> C3 3/8 X 6FT FLEX ASSY 3/18 BLK, WHT GRN - 84" 90 DEGREE SNAP & STR SNAP - ALUMINUM /SINGLE CIRCUIT | <input type="checkbox"/> C5 C5-3/8X6FT FLEX ASSY 18/5 W/GRAY & PURPLE WIRE - EXTENDED TO 12" |

CORDS



| CORDS | | | |
|--|--|---|---|
| <input type="checkbox"/> S05-BK 5 WIRES BLACK CORD 18AWG 105 DEGREE CELCIUS RATED WHITE BLACK GREEN PURPLE GREY WIRES 120/277 VOLT | <input type="checkbox"/> S05-WH 5 WIRES WHITE CORD 18AWG 105 DEGREE CELCIUS RATED WHITE BLACK GREEN PURPLE GREY WIRES 120/277 VOLT | <input type="checkbox"/> S06-BK 6 WIRE BLACK CORD BLACK GREY PURPLE ORANGE GREEN AND WHITE CABLES | <input type="checkbox"/> S06-WH 6 WIRE WHITE CORD BLACK GREY PURPLE ORANGE GREEN AND WHITE CABLES |

PLUGS



| PLUGS | | | | |
|---|---|---|---|--|
| <input type="checkbox"/> PCTL120 10' NEMA L5-15R 120V TWIST LOCK PLUG | <input type="checkbox"/> PCSB120 10' NEMA 5-15R 120V STRAIGHT BLADE PLUG <input type="checkbox"/> PCSB120-BK 10' NEMA 5-15R 120V STRAIGHT BLADE PLUG-BLACK | <input type="checkbox"/> PCTL277 10' NEMA L7-15P 277V TWIST LOCK PLUG | <input type="checkbox"/> PCTL480V 10' NEMA LA20P 480V TWIST LOCK PLUG | <input type="checkbox"/> 1CB1SC1HV 120/208/240V Lighting "T" w/Drop cord, 3-wire w/ground-phase A,B, 3' cable length, 12 AWG, Hi-Voltage (optional) <input type="checkbox"/> 2CB1SC1HV 277/480V Distribution cable, 3-wire w/ground-phase A,B, 3' cable length, 12 AWG, Hi-Voltage (optional) |

CB6-LED-2000L-DIM10-MVOLT-ND-40K-85

TEST NO.: EL0418228

INPUT WATTS: 153.3

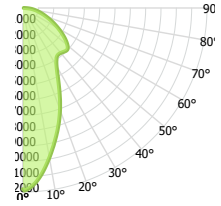
LUMENS: 21677

EFFICACY: 141

BEAM ANGLE: 46

SPACING CRITERIA: 0.72

CANDELA DISTRIBUTION



CANDELA TABLE

Table with 2 columns: 0°, 90°. Rows: 0°, 10°, 20°, 30°, 40°, 50°, 60°, 70°, 80°, 90°.

LUMINANCE (cd/sq.m)

Table with 4 columns: 0.00°, 90.00°. Rows: 0.00°, 10°, 20°, 30°, 40°, 50°, 60°, 70°, 80°, 90°.

LUMENS PER ZONE

Table with 2 columns: ZONE, LUMENS. Rows: 0° - 10°, 10° - 20°, 20° - 30°, 30° - 40°, 40° - 50°, 50° - 60°, 60° - 70°, 70° - 80°, 80° - 90°.

ZONAL LUMEN SUMMARY

Table with 3 columns: ZONE, UMENS, % LUMINAIRE. Rows: 0° - 20°, 0° - 30°, 0° - 40°, 0° - 60°, 0° - 80°, 0° - 90°.

CONE OF LIGHT

Table with 4 columns: MOUNTING HEIGHT, FC AT BEAM CENTER, BEAM DIA. 0°-180°, BEAM DIA. 90°-270°. Rows: 6.0 ft to 20.0 ft.

INDOOR COEFFICIENTS OF UTILIZATION

Large table with multiple columns for utilization percentages (70%, 50%, 30%, 20%, 10%, 0%) and rows for mounting heights (0 to 10).

CB6-LED-2000L-DIM10-MVOLT-WD-40K-85

TEST NO.: EL04182286

INPUT WATTS: 153.5

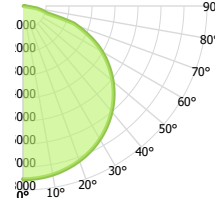
LUMENS: 23725

EFFICACY: 155

BEAM ANGLE: 122

SPACING CRITERIA: 1.31

CANDELA DISTRIBUTION



CANDELA TABLE

Table with 2 columns: 0°, 90°. Rows: 0°, 10°, 20°, 30°, 40°, 50°, 60°, 70°, 80°, 90°.

LUMINANCE (cd/sq.m)

Table with 4 columns: 0.00°, 90.00°. Rows: 0.00°, 10°, 20°, 30°, 40°, 50°, 60°, 70°, 80°, 90°.

LUMENS PER ZONE

Table with 2 columns: ZONE, LUMENS. Rows: 0° - 10°, 10° - 20°, 20° - 30°, 30° - 40°, 40° - 50°, 50° - 60°, 60° - 70°, 70° - 80°, 80° - 90°.

ZONAL LUMEN SUMMARY

Table with 3 columns: ZONE, UMENS, % LUMINAIRE. Rows: 0° - 20°, 0° - 30°, 0° - 40°, 0° - 60°, 0° - 80°, 0° - 90°.

CONE OF LIGHT

Table with 4 columns: MOUNTING HEIGHT, FC AT BEAM CENTER, BEAM DIA. 0°-180°, BEAM DIA. 90°-270°. Rows: 6.0 ft to 20.0 ft.

INDOOR COEFFICIENTS OF UTILIZATION

Large table with multiple columns for utilization percentages (70%, 50%, 30%, 20%, 10%, 0%) and rows for mounting heights (0 to 10).

CB6-LED-2800L-DIM10-MVOLT-ND-40K-85

TEST NO.: EL04182284

INPUT WATTS: 193.6

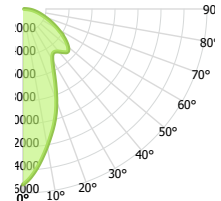
LUMENS: 27749

EFFICACY: 143

BEAM ANGLE: 46

SPACING CRITERIA: 0.67

CANDELA DISTRIBUTION



CANDELA TABLE

Table with 2 columns: 0°, 90°. Rows: 0°, 10°, 20°, 30°, 40°, 50°, 60°, 70°, 80°, 90°.

LUMINANCE (cd/sq.m)

Table with 4 columns: 0.00°, 90.00°. Rows: 0.00°, 10°, 20°, 30°, 40°, 50°, 60°, 70°, 80°, 90°.

LUMENS PER ZONE

Table with 2 columns: ZONE, LUMENS. Rows: 0° - 10°, 10° - 20°, 20° - 30°, 30° - 40°, 40° - 50°, 50° - 60°, 60° - 70°, 70° - 80°, 80° - 90°.

ZONAL LUMEN SUMMARY

Table with 3 columns: ZONE, UMENS, % LUMINAIRE. Rows: 0° - 20°, 0° - 30°, 0° - 40°, 0° - 60°, 0° - 80°, 0° - 90°.

CONE OF LIGHT

Table with 4 columns: MOUNTING HEIGHT, FC AT BEAM CENTER, BEAM DIA. 0°-180°, BEAM DIA. 90°-270°. Rows: 6.0 ft to 20.0 ft.

INDOOR COEFFICIENTS OF UTILIZATION

Large table with multiple columns for utilization percentages (70%, 50%, 30%, 20%, 10%, 0%) and rows for mounting heights (0 to 10).

INPUT WATTS: 193.6

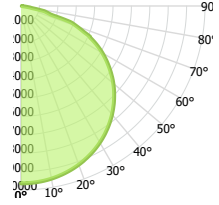
LUMENS: 30392

EFFICACY: 157

BEAM ANGLE: 122

SPACING CRITERIA: 1.31 x 1.31

CANDELA DISTRIBUTION



CANDELA TABLE

| | 0° | 90° |
|-----|------|------|
| 0° | 9639 | 9613 |
| 10° | 9529 | 9493 |
| 20° | 9177 | 9142 |
| 30° | 8568 | 8537 |
| 40° | 7695 | 7605 |
| 50° | 6548 | 6419 |
| 60° | 5110 | 4941 |
| 70° | 3221 | 3179 |
| 80° | 528 | 1336 |
| 90° | 42 | 58 |

LUMINANCE (cd/sq.m)

| | 0.00° | 90.00° |
|--------|-------|--------|
| 0.00° | 34585 | 34492 |
| 45.00° | 36301 | 35885 |
| 55.00° | 36665 | 35896 |
| 65.00° | 35845 | 34918 |
| 75.00° | 21591 | 31283 |
| 85.00° | 3585 | 22616 |

LUMENS PER ZONE

| ZONE | LUMENS |
|-----------|--------|
| 0° - 10° | 914 |
| 10° - 20° | 2647 |
| 20° - 30° | 4104 |
| 30° - 40° | 5096 |
| 40° - 50° | 5483 |
| 50° - 60° | 5176 |
| 60° - 70° | 4118 |
| 70° - 80° | 2210 |
| 80° - 90° | 369 |

ZONAL LUMEN SUMMARY

| ZONE | UMENS | % LUMINAIRE |
|----------|-------|-------------|
| 0° - 20° | 3561 | 12% |
| 0° - 30° | 7665 | 25% |
| 0° - 40° | 12761 | 42% |
| 0° - 60° | 23420 | 77% |
| 0° - 80° | 29749 | 98% |
| 0° - 90° | 30117 | 99% |

CONE OF LIGHT

| MOUNTING HEIGHT | FC AT BEAM CENTER | BEAM DIA. 0°-180° | BEAM DIA. 90°-270° |
|-----------------|-------------------|-------------------|--------------------|
| 6.0 ft | 267.8 fc | 21.8 ft | 21.7 ft |
| 8.0 ft | 150.6 fc | 29.1 ft | 28.9 ft |
| 10.0 ft | 96.4 fc | 36.4 ft | 36.1 ft |
| 12.0 ft | 66.9 fc | 43.7 ft | 43.3 ft |
| 14.0 ft | 49.2 fc | 50.9 ft | 50.6 ft |
| 16.0 ft | 37.7 fc | 58.2 ft | 57.8 ft |
| 18.0 ft | 29.8 fc | 65.5 ft | 65.0 ft |
| 20.0 ft | 24.1 fc | 72.8 ft | 72.2 ft |

INDOOR COEFFICIENTS OF UTILIZATION

| pw | pc | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----|-----|-----|
| | 80% | | | | 70% | | | | 20% | | | | 50% | | | | 30% | | | | 10% | | | | 0% | | | |
| | 70% | 50% | 30% | 10% | 70% | 50% | 30% | 10% | 50% | 30% | 10% | 50% | 30% | 10% | 50% | 30% | 10% | 50% | 30% | 10% | 0% | 50% | 30% | 10% | 0% | 50% | 30% | 10% |
| 0 | 119 | 119 | 119 | 119 | 116 | 116 | 116 | 116 | 111 | 111 | 111 | 106 | 106 | 106 | 106 | 101 | 101 | 101 | 99 | | | | | | | | | |
| 1 | 108 | 104 | 99 | 95 | 106 | 101 | 97 | 94 | 97 | 94 | 91 | 93 | 90 | 88 | 89 | 87 | 85 | 83 | | | | | | | | | | |
| 2 | 98 | 90 | 83 | 77 | 96 | 88 | 82 | 76 | 84 | 79 | 74 | 81 | 76 | 72 | 78 | 74 | 71 | 68 | | | | | | | | | | |
| 3 | 89 | 79 | 70 | 64 | 87 | 77 | 69 | 63 | 74 | 67 | 62 | 71 | 65 | 61 | 68 | 63 | 59 | 57 | | | | | | | | | | |
| 4 | 82 | 69 | 60 | 53 | 79 | 68 | 60 | 53 | 65 | 58 | 52 | 63 | 56 | 51 | 60 | 55 | 51 | 48 | | | | | | | | | | |
| 5 | 75 | 62 | 53 | 46 | 73 | 60 | 52 | 45 | 58 | 51 | 45 | 56 | 49 | 44 | 54 | 48 | 44 | 41 | | | | | | | | | | |
| 6 | 69 | 55 | 46 | 40 | 67 | 54 | 46 | 39 | 52 | 45 | 39 | 51 | 44 | 39 | 49 | 43 | 38 | 36 | | | | | | | | | | |
| 7 | 64 | 50 | 41 | 35 | 62 | 49 | 41 | 35 | 48 | 40 | 34 | 46 | 39 | 34 | 45 | 38 | 34 | 32 | | | | | | | | | | |
| 8 | 59 | 46 | 37 | 31 | 58 | 45 | 37 | 31 | 43 | 36 | 31 | 42 | 35 | 30 | 41 | 35 | 30 | 28 | | | | | | | | | | |
| 9 | 55 | 42 | 33 | 28 | 54 | 41 | 33 | 28 | 40 | 33 | 27 | 39 | 32 | 27 | 38 | 32 | 27 | 25 | | | | | | | | | | |
| 10 | 52 | 38 | 30 | 25 | 51 | 38 | 30 | 25 | 37 | 30 | 25 | 36 | 29 | 25 | 35 | 29 | 24 | 23 | | | | | | | | | | |





INTEGRATED SENSOR AND CONTROL OPTIONS

With the integration of controls, Elite Lighting now offers its products with controls-ready performance that increases energy efficiency, smarter space planning, and the enhancement of safety and productivity in the workplace. By utilizing these controls, Elite Lighting luminaires enable your customer's facility to run smarter, with the use of an easily controlled system through any platform.

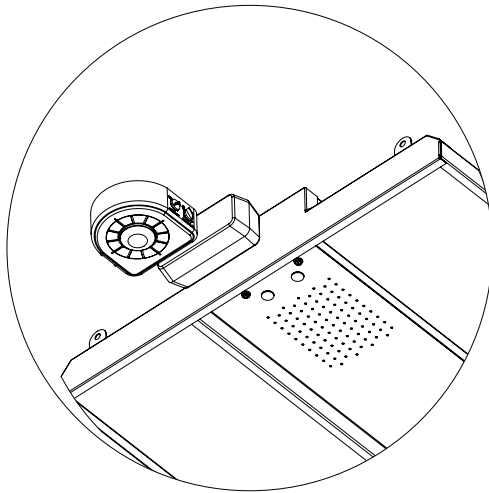
Luminaire will be shipped with power packs pre-installed, ready to be integrated to designated control systems

Luminaire will be shipped with Sensors installed on the luminaire allowing for individual luminaire control. Luminaires will be ready to be integrated with designated control systems

Luminaire will be shipped with Sensors to be remotely installed on the ceiling. Luminaires will be ready to be integrated with designated control systems

| BRAND |  |  |  |  |
|-------------------------|---|---|--|--|
| HIGH BAY SENSORS | <input type="checkbox"/> LUT-WSPEM24V-360-xx1-CPN6112 Wired Occupancy Sensors | <input type="checkbox"/> OSFHU-LTW PIR Fixture Mount High Bay Occupancy Sensor | <input type="checkbox"/> SNH200 SNH200 for High Bay | <input type="checkbox"/> HBP-111 PIR Fixture Mount High Bay Occupancy Sensor |
| | | <input type="checkbox"/> HB011-PDX PIR Fixture Mount Occupancy Sensor with Daylight Harvesting | | <input type="checkbox"/> FSP-321B-D-L7-BR(120-480V) 0-10V continuous dimming PIR photo/motion sensor with bluetooth control option. |
| | | <input type="checkbox"/> ZLDUZ-IOW - IP66 PIR Integrated Sensors with Bluetooth™ Connectivity and UV Stable Plastic | | <input type="checkbox"/> FSP311-B-D 0-10V continuous dimming PIR photo/motion sensor with bluetooth control option. |
| | | <input type="checkbox"/> OFD1Z-IOW - IP66 PIR Side Mount Sensors with Bluetooth™ Connectivity and UV Stable Plastic | | |

**SIDE MOUNT OCCUPANCY
DAYLIGHT HARVESTING SENSOR**



INTEGRATED SENSOR

LEVITON

- ZLDUZ-IOW
IP66 PIR Sensors with Bluetooth™ Connectivity and UV Stable Plastic

LUTRON

- LUT-WSPEM24V-360-xx1-CPN6112
Wired Occupancy Sensors

LEVITON

- OSFHU-LTW
PIR Fixture Mount High Bay Occupancy Sensor
- HB011-PDX
PIR Fixture Mount Occupancy Sensor with Daylight Harvesting
- OFD1Z-IOW
IP66 PIR Sensors with Bluetooth™ Connectivity and UV Stable Plastic

PHILIPS

- SNH200
SNH200 for High Bay

LEGRAND

- HBP-111
PIR Fixture Mount High Bay Occupancy Sensor
- FSP-321B-D-L7-BR (120-480V)
0-10V continuous dimming PIR photo/motion sensor with bluetooth control option.
- FSP311-B-D
0-10V continuous dimming PIR photo/motion sensor with bluetooth control option.