

DIGITAL NAVIGATION

Ordering Tree nLight Platform Photometrics Performance Data

FEATURES & SPECIFICATIONS

INTENDED USE — The CPXTW Series LED is a low-glare back-lit panel featuring an external driver. This cost-effective, reliable flat panel is visually comfortable and can be recessed mounted. Suitable for many applications such as schools, offices, retail, convenience stores, hospitals, healthcare facilities and other commercial spaces. Certain airborne contaminants can diminish the integrity of acrylic. **Click here for Acrylic Environmental Compatibility table for suitable uses**. **U.S. Patent No. 10,681,784.**

CONSTRUCTION — The extruded aluminum frame with satin white lens provides excellent shielding and uniform luminance. CPX's low-profile design provides increased installation flexibility, especially in restricted plenum spaces. The back plate includes integral T-bar clips for installation into T-grid ceilings.

ELECTRICAL — Direct-lit Panel with Long-Life LEDs, coupled with a high-efficiency driver, provide superior illumination for extended service life. Greater than 70% LED lumen maintenance at 60,000 hours (L80>60,000). CPXTW offers 6 different lumen packages ranging from 2000 to 6000 lumens.

This fixture offers flicker free dimming with capability to dim to 1%. Driver disconnect provided where required to comply with US and Canadian codes.

Tunable white nTune™ is an all-digital light color temperature control within an nLight enabled luminaire. This brings tunable white lighting control into the mainstream with repeatable, consistent results in an economical luminaire form and system already familiar to schools. Designers and facility operators are granted the freedom to tie scenes to specific activities or to complement colors or materials within a visual environment. nTune™ allows color temperature settings through the Productivity Range of 3000K-5000K and the Rhythm Range of 2700K to 6500K. Refer to the Programming User's Guide for instructions on customizing to your application with SensorView.

Integrated Sensor (nLight Wired Networking): This sensor is nLight-enabled, meaning it has the ability to communicate over an nLight network. When wired, using CAT-5 cabling, with other nLight-enabled sensors, power packs, or WallPods, an nLight control zone is created. Once linked to a Gateway, directly or via a Bridge, the zone becomes capable of remote status monitoring and control via SensorView software.

LISTINGS — CSA certified to meet US and Canadian standards. Damp location listed. IC rated. IP5X Rated.

BUY AMERICAN ACT — Product with the BAA option is assembled in the USA and meets the Buy America(n) government procurement requirements under FAR, DFARS and DOT regulations. Please refer to www.acuity-brands.com/buy-american for additional information.

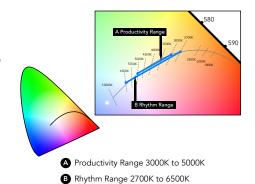
WARRANTY — 5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 $^{\circ}$ C. Specifications subject to change without notice.



Tunable White GPHD

- **Gamut**: One dimensional Warm-Cool
- Path: Direct 3000K to 5000K (Productivity Range) or 2700K to 6500K (Rhythm Range)
- Handle: Two Natural Language Handles: Intensity and CCT
- Data: nLight with nTune technology for both handles of control



| Catalog Number | |
|-------------------|--|
| Notes | |
| Туре | |

CPXTW LED PANEL

Tunable White Configurable 1' x 4', 2' x 2'and 2' x 4'

























[†] Tested in accordance with ISO 14644-1; suitable for ISO Class 5-9 positive and negative pressure clean rooms.

Embed nLight controls today. Prepare for tomorrow.

Now User-friendly install Code compliance Tomorrow Scalability Space configuration Future-ready

4 Capable Luminaire

This item is an A+ capable luminaire, which has been designed and tested to provide consistent color appearance and out-of-the-box control compatibility with simple commissioning.

- All configurations of this luminaire meet the Acuity Brands' specification for chromatic consistency
- This luminaire is part of an A+ Certified solution for nLight® control networks when
 ordered with drivers marked by a shaded background*
- This luminaire is part of an A+ Certified solution for nLight control networks, providing advanced control functionality at the luminaire level, when selection includes driver and control options marked by a shaded background*

To learn more about A+, visit www.acuitybrands.com/aplus.

*See ordering tree for details

COMMERCIAL INDOOR Configurable CPX Tunable White



ORDERING INFORMATION

Example: CPXTW 2X2 TUWH PROR 4000LM 80CRI SWL MVOLT NLT

| Series | | Fixture Dimension | Dynamic Feature | Dynamic Range | Lumen Output | CRI | Diffuser |
|--------|----------------------------|---------------------------------------|--------------------|--|---|---------------------|---|
| CPXTW | LED Panel Tunable White | 1X4 1' X 4' 2X2 2' X 2' 2X4 2' X 4' | TUWH Tunable White | PROR Productivity range (3000-5000K) RHYR Rhythm range (2700-6500K) | 2000LM Nominal 2000 lumens 3000LM Nominal 3000 lumens 4000LM Nominal 4000 lumens 5000LM Nominal 5000 lumens 2000LM Nominal 2000 lumens 3000LM Nominal 3000 lumens 4000LM Nominal 4000 lumens 3000LM Nominal 3000 lumens 4000LM Nominal 4000 lumens 5000LM Nominal 5000 lumens 5000LM Nominal 5000 lumens 5000LM Nominal 5000 lumens | 80CRI 80 CRI | SWL Satin White A12 Prismatic A12 Pattern |

| Voltage Emergency Option | | Control Interface Type | Networked Controls | Options |
|--|--|--|---|---|
| MVOLT 120-277V 120 120V 277 277V 347 347V ‡ | (blank) no battery E10WLCP EM Self-Diagnostic battery pack, 10W Constant Power, CEC compliant E7W 7W, noncompliant with CA T20 GTD Generator Transfer Device | NLT nLight no constant lumen management NLTEMG nLight no constant lumen management. For use with generator supply EM power. | (blank) No sensor PIR Occ sensing with passive infrared - on/off functionality PDT Occ sensor dual tech (passive infrared & microphonics) APIR Occ sensing with passive infrared - on/off functionality and auto dimming photocell APDT Occ sensor dual tech (passive infrared & microphonics) and auto dimming photocell | BAA Buy America(n) Act Compliant GLR Fast-blowing fuse ‡ GMF Slow-blowing fuse ‡ PWS1836 6' pre-wire, 3/8" diameter, 18 gauge, 1 circuit ‡ PWS1846 6' pre-wire, 3/8" diameter, 18 gauge, 2 circuit ‡ DWAM Anti-Microbial paint NPLT Narrow Pallet |

NOTE: ‡ indicates option chosen has ordering restriction or note. Please reference restrictions/notes chart below. Restriction notes are sorted in the sequence they appear in the order tree.

| | ‡ Option Value Ordering Notes/ Restrictions | | | | | | | |
|--------------|--|--|--|--|--|--|--|--|
| Option value | Restriction | | | | | | | |
| 347 | 347 not available with E10WLCP, E7W, and GTD options. | | | | | | | |
| PWS1836 | Not available with E10WLCP or E7W. | | | | | | | |
| PWS1846 | Only available with E10WLCP or E7W. | | | | | | | |
| GLR, GMF | Must specify voltage. 120 or 277, with GLR and GMF fusing. | | | | | | | |

ACCESSORIES

| Accessories: Order | as separate catalog number. | | |
|---|--|------------------------------|---|
| ILBLP CP10 HE SD A ELA PSDMT | IOTA 10 Watt Constant Power, High Efficiency LED Emergency Driver for CA Title 20 ‡ Remote mount tray for ILBLP battery. | PAC 4DF 36 | Panel Air Craft Kit, 4 cables, with Power Feed, 36 inches. Recommended for 2X4 or 2X2 or 1X4 Panel Fixtures. ¹ |
| DGA14 DGA22 | Drywall grid adapter for 1x4 recessed fixture. Drywall grid adapter for 2x2 recessed fixture. | PAC 2DNF 72 | Panel Air Craft Kit, 2 cables with Y splitter, No Power Feed 72 inches. Recommended for 2X2 or 1X4 Panel Fixture. |
| DGA24 1X4SMKSH 2X2SMKSH | Drywall grid adapter for 2x4 recessed fixture. Multi-Use Surface Mount Kit 1x4, Shallow Depth Multi-Use Surface Mount Kit 2x2, Shallow Depth | PAC 2DF 72 | Panel Air Craft Kit, 2 cables with Y splitter, with Power Feed, 72 inches. Recommended for 2X2 or 1X4 Panel Fixture. 1 |
| 2X4SMKSH 1X4SMKSHP PAF | Multi-Use Surface Mount Kit 2x4, Shallow Depth Multi-Use Surface Mount Kit 1X4 Post-Paint | PAC 4DNF 72 | Panel Air Craft Kit, 4 cables, No Power Feed, 72 inches. Recommended for 2X4 or 2X2 or 1X4 Panel Fixtures. |
| 2X2SMKSHP PAF 2X4SMKSHP PAF PAC 2DNF 36 | Multi-Use Surface Mount Kit 2X2 Post-Paint Multi-Use Surface Mount Kit 2X4 Post-Paint | PAC 4DF 72 | Panel Air Craft Kit, 4 cables, with Power Feed, 72 inches. Recommended for 2X4 or 2X2 or 1X4 Panel Fixtures. 1 |
| PAC ZUNF 30 | Panel Air Craft Kit, 2 cables with Y splitter, No Power Feed, 36 inches. Recommended for 2X2 or 1X4 Panel Fixture. | RK8BDP 2P U | Disconnect Plug (BDP), 2 Pole, Package of 1 |
| PAC 2DF 36 | Panel Air Craft Kit, 2 cables with Y splitter, with Power Feed, 36 inches. Recommended for 2X2 or 1X4 Panel Fixture. 1 | RK8BDP 3P U RK8BDP 2P J10 | Disconnect Plug (BDP), 3 Pole, Package of 1 Disconnect Plug (BDP), 2 Pole, Package of 10 |
| PAC 4DNF 36 | Panel Air Craft Kit, 4 cables, No Power Feed, 36 inches. Recommended for 2X4 or 2X2 or 1X4 Panel Fixtures. | RK8BDP 2P J40 | Disconnect Plug (BDP), 2 Pole, Package of 40 |

Emergency Battery Delivered Lumens

Use the formula below to determine the delivered lumens in emergency mode

Delivered Lumens = 1.25 x P x LPW

P = Output power of emergency driver (10W for PS1055) **LPW** = Lumen per watt rating of the luminaire.

Note

1. For MVOLT only, not available with 347V.

PERFORMANCE DATA

| Fixture | Lumen | (PROR) LUMEN OUTPUT PER SCALING PROCEDURE, PER CCT | | | | | | | |
|---------|---------|--|-------|-------|-------|-------|--|--|--|
| Size | Package | 3000K | 3500K | 4000K | 4500K | 5000K | | | |
| | 2000LM | 2102 | 1994 | 2128 | 2076 | 1983 | | | |
| 1X4 | 3000LM | 3253 | 3086 | 3293 | 3213 | 3068 | | | |
| 11.4 | 4000LM | 4262 | 4043 | 4315 | 4210 | 4020 | | | |
| | 5000LM | 5210 | 4942 | 5274 | 5147 | 4914 | | | |
| | 2000LM | 2114 | 2077 | 2077 | 2142 | 2173 | | | |
| 2X2 | 3000LM | 3488 | 3426 | 3426 | 3534 | 3584 | | | |
| | 4000LM | 4159 | 4085 | 4085 | 4213 | 4274 | | | |
| | 3000LM | 3216 | 3257 | 3313 | 3535 | 3343 | | | |
| 2X4 | 4000LM | 4312 | 4367 | 4442 | 4740 | 4482 | | | |
| | 5000LM | 5221 | 5287 | 5377 | 5738 | 5426 | | | |
| | 6000LM | 6464 | 6546 | 6658 | 7105 | 6718 | | | |

| Fixture | Lumen | (PROR) POWER INPUT PER SCALING PROCEDURE, PER CCT | | | | | | | | |
|---------|---------|---|-------|-------|-------|-------|--|--|--|--|
| Size | Package | 3000K | 3500K | 4000K | 4500K | 5000K | | | | |
| | 2000LM | 16.0 | 14.5 | 15.3 | 15.2 | 14.9 | | | | |
| 1X4 | 3000LM | 26.9 | 24.3 | 25.7 | 25.5 | 25.0 | | | | |
| 1/4 | 4000LM | 36.9 | 33.3 | 35.2 | 34.9 | 34.3 | | | | |
| | 5000LM | 44.6 | 40.3 | 42.6 | 42.2 | 41.5 | | | | |
| | 2000LM | 17.7 | 16.0 | 15.7 | 16.4 | 17.3 | | | | |
| 2X2 | 3000LM | 30.0 | 27.2 | 26.6 | 27.9 | 29.4 | | | | |
| | 4000LM | 35.4 | 32.1 | 31.4 | 32.9 | 34.6 | | | | |
| | 3000LM | 26.4 | 24.2 | 23.8 | 26.5 | 26.0 | | | | |
| 2X4 | 4000LM | 35.3 | 32.4 | 31.9 | 35.5 | 34.7 | | | | |
| 284 | 5000LM | 43.9 | 40.2 | 39.6 | 44.1 | 43.1 | | | | |
| | 6000LM | 56.4 | 51.7 | 50.9 | 56.7 | 55.4 | | | | |

| Fixture | Lumen | (PROR) LPV | (PROR) LPW PERFORMANCE PER SCALING PROCEDURE, PER CCT | | | | | | | |
|---------|---------|------------|---|-------|-------|-------|--|--|--|--|
| Size | Package | 3000K | 3500K | 4000K | 4500K | 5000K | | | | |
| | 2000LM | 131.0 | 137.7 | 138.8 | 136.9 | 132.9 | | | | |
| 1X4 | 3000LM | 120.8 | 127.0 | 128.1 | 126.3 | 122.5 | | | | |
| 11.4 | 4000LM | 115.6 | 121.6 | 122.5 | 120.8 | 117.3 | | | | |
| | 5000LM | 116.7 | 122.7 | 123.7 | 121.9 | 118.4 | | | | |
| | 2000LM | 119.6 | 129.7 | 132.4 | 130.2 | 125.6 | | | | |
| 2X2 | 3000LM | 116.2 | 126.0 | 128.7 | 126.6 | 122.1 | | | | |
| | 4000LM | 117.5 | 127.4 | 130.1 | 127.9 | 123.4 | | | | |
| | 3000LM | 121.8 | 134.5 | 138.9 | 133.1 | 128.8 | | | | |
| 2X4 | 4000LM | 122.1 | 134.8 | 139.2 | 133.5 | 129.1 | | | | |
| ZA4 | 5000LM | 119.0 | 131.4 | 135.7 | 130.1 | 125.9 | | | | |
| | 6000LM | 114.6 | 126.6 | 130.7 | 125.3 | 121.2 | | | | |

| | (RHYR) LUMEN OUTPUT PER SCALING PROCEDURE, PER CCT | | | | | | | | | | |
|-------|--|-------|-------|-------|-------|-------|-------|--|--|--|--|
| 2700K | 3000K | 3500K | 4000K | 4500K | 5000K | 5700K | 6500K | | | | |
| 1991 | 1973 | 1944 | 1928 | 2121 | 2087 | 2002 | 1972 | | | | |
| 3065 | 3037 | 2992 | 2968 | 3265 | 3213 | 3083 | 3036 | | | | |
| 4063 | 4026 | 3966 | 3934 | 4327 | 4258 | 4086 | 4023 | | | | |
| 4883 | 4838 | 4766 | 4727 | 5200 | 5117 | 4910 | 4835 | | | | |
| 1996 | 1972 | 1960 | 1961 | 1998 | 2003 | 2017 | 2041 | | | | |
| 3295 | 3255 | 3235 | 3237 | 3299 | 3307 | 3329 | 3370 | | | | |
| 3900 | 3853 | 3829 | 3831 | 3904 | 3913 | 3940 | 3988 | | | | |
| 3143 | 3163 | 3206 | 3224 | 3215 | 3169 | 3170 | 3222 | | | | |
| 4209 | 4236 | 4293 | 4317 | 4306 | 4244 | 4245 | 4315 | | | | |
| 5072 | 5105 | 5174 | 5203 | 5189 | 5115 | 5116 | 5200 | | | | |
| 6355 | 6396 | 6483 | 6519 | 6501 | 6409 | 6410 | 6515 | | | | |

| | (RHY | R) POWER I | NPUT PER S | CALING PRO | CEDURE, PE | R CCT | |
|-------|-------|------------|------------|------------|------------|-------|-------|
| 2700K | 3000K | 3500K | 4000K | 4500K | 5000K | 5700K | 6500K |
| 16.2 | 16.4 | 15.6 | 15.2 | 16.8 | 16.6 | 16.1 | 16.1 |
| 25.3 | 25.6 | 24.4 | 23.7 | 26.2 | 26.0 | 25.1 | 25.1 |
| 36.6 | 37.0 | 35.2 | 34.3 | 37.8 | 37.5 | 36.3 | 36.3 |
| 44.0 | 44.4 | 42.3 | 41.2 | 45.5 | 45.1 | 43.6 | 43.6 |
| 18.1 | 17.0 | 16.0 | 15.7 | 15.9 | 16.1 | 16.4 | 17.0 |
| 30.1 | 28.4 | 26.8 | 26.2 | 26.6 | 26.8 | 27.3 | 28.3 |
| 36.2 | 34.1 | 32.2 | 31.5 | 31.9 | 32.3 | 32.8 | 34.0 |
| 26.1 | 25.0 | 24.1 | 23.7 | 23.7 | 23.5 | 24.0 | 25.1 |
| 35.0 | 33.5 | 32.3 | 31.8 | 31.7 | 31.6 | 32.1 | 33.7 |
| 43.6 | 41.7 | 40.3 | 39.7 | 39.5 | 39.3 | 40.0 | 42.0 |
| 56.3 | 53.9 | 52.0 | 51.2 | 51.1 | 50.8 | 51.7 | 54.2 |

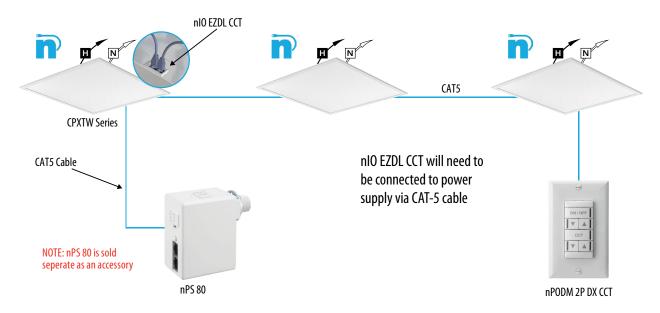
| | (RHYR) LPW PERFORMANCE PER SCALING PROCEDURE, PER CCT | | | | | | | | | | |
|-------|---|-------|-------|-------|-------|-------|-------|--|--|--|--|
| 2700K | 3000K | 3500K | 4000K | 4500K | 5000K | 5700K | 6500K | | | | |
| 122.7 | 120.4 | 124.4 | 126.9 | 126.4 | 125.5 | 124.5 | 122.5 | | | | |
| 121.0 | 118.6 | 122.6 | 125.0 | 124.6 | 123.7 | 122.7 | 120.7 | | | | |
| 111.1 | 108.9 | 112.6 | 114.8 | 114.4 | 113.6 | 112.6 | 110.8 | | | | |
| 111.1 | 108.9 | 112.6 | 114.8 | 114.4 | 113.6 | 112.6 | 110.8 | | | | |
| 110.6 | 115.8 | 122.1 | 124.9 | 125.4 | 124.4 | 123.3 | 120.3 | | | | |
| 109.5 | 114.7 | 120.9 | 123.7 | 124.2 | 123.2 | 122.0 | 119.1 | | | | |
| 107.8 | 112.9 | 119.0 | 121.7 | 122.2 | 121.3 | 120.1 | 117.2 | | | | |
| 120.5 | 126.6 | 133.0 | 135.8 | 135.9 | 134.6 | 132.3 | 128.2 | | | | |
| 120.3 | 126.5 | 132.8 | 135.6 | 135.7 | 134.4 | 132.1 | 128.1 | | | | |
| 116.4 | 122.3 | 128.5 | 131.1 | 131.2 | 130.0 | 127.8 | 123.9 | | | | |
| 112.9 | 118.7 | 124.6 | 127.2 | 127.3 | 126.1 | 124.0 | 120.2 | | | | |

Intelligent Luminaire Technology Guide

| Control Input | | Sensor | | Sensor |
|---------------|---|---------|---|----------------------------------|
| NLT | + | (blank) | = | nIO EZDL CCT |
| NLT | + | PIR | = | nIO EZDL CCT+ nES 7 |
| NLT | + | PDT | = | nIO EZDL CCT + nES PDT 7 |
| NLT | + | APIR | = | nIO EZDL CCT + nES 7 ADCX |
| NLT | + | APDT | = | nIO EZDL CCT + nES PDT 7 ADCX |
| NLTEMG | + | (blank) | = | nIO EZDL ER CCT |
| NLTEMG | + | PIR | = | nIO EZDL ER CCT + nES 7 |
| NLTEMG | + | PDT | = | nIO EZDL ER CCT + nES PDT 7 |
| NLTEMG | + | APIR | = | nIO EZDL ER CCT + nES 7 ADCX |
| NLTEMG | + | APDT | = | nIO EZDL ER CCT + nES PDT 7 ADCX |

| Notes |
|---|
| nLight enabled only. No onboard sensor. |
| nLight enabled with PIR integral occupancy sensor. |
| nLight enabled with dual technology occupancy control sensor. |
| nLight enabled with PIR integral occupancy sensor with automatic dimming photocell. |
| nLight enabled with dual technology occupancy controls sensor with automatic dimming photocell. |
| Emergency nLight enabled only. No onboard sensor. |
| Emergency nLight enabled with PIR integral occupancy sensor. |
| Emergency nLight enabled with dual technology occupancy control sensor. |
| Emergency nLight enabled with PIR integral occupancy sensor with automatic dimming photocell. |
| Emergency nLight enabled with dual technology occupancy controls sensor with automatic dimming photocell. |

Tunable White Option (CAT5 wiring to nIO EZDL CCT & nPS 80)



Simple as 1, 2, 3

- 1. Install the nLight® Wired fixtures with embedded control
- 2. Install the nLight Wired wall switch
- 3. Connect the fixtures using standard CAT5e cables and the devices will automatically discover each other and work (plug and play)

| nLight embedded fixtures offer: | Customers get: | | |
|---|--|--|--|
| Manual Dimming | Convenience and visual comfort for occupants | | |
| Motion Sensing and/or Daylight Harvesting | Energy savings and code compliance | | |
| Fixture or Group Level Control | Ability to configure lighting to the space requirements | | |
| Flexibility | Ease of fixture moves, adds and changes | | |
| Wireless Wall Switch (nLight AIR Only) | Ease and flexibility of placement | | |
| Astronomical and Time of Day Scheduling | Energy savings and building security | | |
| Scalable Solution | nLight controls to grow with your business | | |
| Future-Ready | nLight platform to set foundation for future upgrades and capabilities | | |

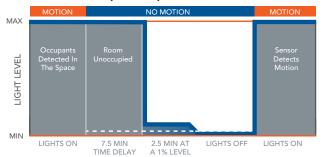
| Sensor Options | | | | | | |
|----------------|--------------------------------|-------------------|-----|--------------|--|--|
| Option | Automatic Dimming Photocell | Occupancy Sensing | | nLight Wired | | |
| | | PIR | PDT | Networking | | |
| PIR | | Х | | Х | | |
| APIR | Х | Х | | Х | | |
| PDT | | | Х | Х | | |
| APDT | Х | | Х | Х | | |

nLight Wired Networking

The nES 7 is ideal for small rooms without obstructions or areas with primarily walking motion. Ideal areas include hallways, corridors, storage rooms, and breakrooms. Additionally, the nES7ADCX includes an integrated photocell, which enables daylight harvesting controls.

For areas like restrooms, private offices, open offices, conference rooms or any space with obstructions, the nES PDT 7 dual technology sensor is recommended. The nES PDT 7 utilizes both PIR (passive infrared) and Microphonics technologies to detect occupancy. Additionally, the nESPDT7ADCX includes an integrated photocell, which enables daylight harvesting controls which is ideal for areas where windows are present.

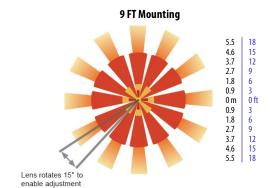
Sequence of Operation (nES7 Sensor)



^{*}The presetting on the automatic dimming photocell is 5fc (NES7).

Sensor Coverage Pattern Mini 360° Lens

- Recommended for walking motion detection from mounting heights between 8 ft (2.44 m) and 20 ft (6.10 m)
- Initial detection of walking motion along sensor axes at distances of 2x the mounting height up to 15 ft (4.57 m) and 1.75x up to 20 ft (6.10 m).
- Provides 12 ft (3.66 m) radial detection of small motion when mounted at 9 ft (2.74 m)
- Initial detection will occur earlier when walking across sensor's field of view rather than when walking directly at sensor



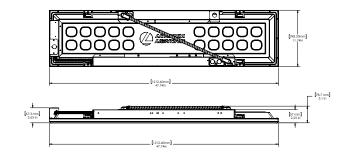
PHOTOMETRICS

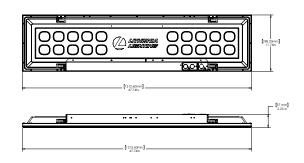
See www.lithonia.com for photometry reports.

DIMENSIONS

Length: 47.8" 121.4cm Width: 11.8" 30.0cm Depth: 2.3" 5.7cm Weight:

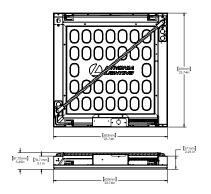
Unit: 9.25 lbs Unit Carton: 10.25 lbs

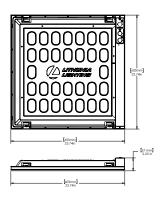




Length: 23.8" 60.5cm Width: 23.8" 60.5cm Depth: 2.3" 5.7cm Weight:

Unit: 9.45lbs Unit Carton: 10.45lbs





Length: 47.8" (121.4cm)
Width: 23.8" 60.5cm
Depth: 2.3" 5.7cm
Weight:
Unit: 17.25 lbs
Unit Carton: 19.25 lbs

