Wall Director
The next generation Wall Director is the evolution of the Kim Classic. The timeless design has been refined to a smaller profile luminaire while being true to the simple flowing lines and architectural shape. Wall Director offers high performance IES distributions, high comfort diffused lens option, integral controls, and battery backup.
The Wall Director is available in two sizes with two mounting configurations and nine distributions. This combined with performance optics, full cutoff and adjustability embodies the ultimate architectural wall luminaire.
**Type I**

For applications such as illuminating poles, piers, fountains, and parking areas, Type I is designed to provide a concentrated, wide pattern of bright light from high mounting heights or louvered fixtures and luminaires.

**Type II**

Type II is ideal for service areas, loading docks, driveways, and walkways. For upward-facing applications, Type II is used for narrow overhangs and building projections.

**Type III**

For downward-facing applications, Type III is used for illuminated canopies, awnings, and vegetation. It is ideal for downward-facing applications where pole mounted luminaires are installed.

**Type IV Forward**

Type IV Forward is best suited for highlighted architectural features, providing dramatic lighting effects or general perimeter illumination.

**Type IV Wide**

For downward-facing applications, Type IV Wide provides a maximum forward throw without sacrificing lateral throw. It is ideal for architectural features, providing dramatic lighting effects or general perimeter illumination.

**Type IV White**

Type IV White is best suited for highlighted architectural features, providing dramatic lighting effects or general perimeter illumination.
architectural flood distributions

The Wall Director offers two architectural flood distributions for creating dazzling nighttime lighting effects.

Wall Graze

Ideal for illuminating building facades with interesting surface textures, reliefs, projections or other architectural embellishments. For downward-facing, the Wall Grazer can be used to provide increased security lighting for building perimeters.

Column

For upward-facing applications, the Column distribution can be used to highlight and accentuate small architectural surface detail, columns or pilasters with laser-like accuracy. In downward-facing applications, it can be used to accentuate points of entry or highlight perimeter landscape detail.
Wall Director offers world-class photometric performance and uniformity with diffuse and clear lens options. The diffuse lens offers exceptional performance and a higher degree of comfort. The clear lens offers superior performance providing the extra punch required for large scale architectural applications and general illumination.

Wall Director lumen output ranges from 3,000 to 17,200 lumens providing the ideal output for any application.
Ideal for lighting canopies, the Wall Director’s -5° to +10° of adjustable tilt optimizes lighting effects.
The Wall Director offers an easy, field-adjustable tilt feature built into the luminaire. The aiming can be fine-tuned by tightening or loosening the set screw allowing -5 to +10 degrees of tilt.

- 5 to +10 degrees tilt feature offers easy, precise onsite adjustments.
- Full cut-off optical performance in the down position.
- Luminaires can be field installed in an up or down mount orientation.
- All die cast housings are constructed with low copper alloy aluminum for superior durability.
- Stainless steel hardware used throughout.
- One piece molded gaskets enable an IP66 rated optical compartment and assure optical integrity over time.

The Wall Director is designed to the highest standards of excellence and quality with attention to the finest detail.
SCP Occupancy Sensor

Controls in wall mount applications save energy, extend luminaire life and allow customizable solutions. Sensors control light output based on area utilization. Use for energy savings and local code compliance.

- Programmable occupancy sensor with wireless configuration (ordered separately)
- Adjustable high/low output settings as well as time delay
- Includes photocontrol functionality
- For mounting heights up to 20 ft.

AstroDIM

AstroDIM provides multi-stage night-time power reduction based on an internal timer referenced to the power on/off time. There is no need for an external control infrastructure. The unit automatically performs a dimming profile based on the pre-defined schedule reference to the midpoint, which is calculated based on the power on/off times.

Battery Backup

Integral Battery Backup provides emergency lighting for the required 90 minute path of egress. Upon failure of the normal utility power, an LED driver is automatically activated to power the emergency LEDs. Upon resumption of normal utility power, the LED driver is turned off, and the battery is recharged.

Dual Drivers and Dual Power Feed

Optional Dual Drivers provide redundant power sources for reduced luminaire outages as well as local code compliance. Dual Power feeds allow for bi-level dimming as well as wiring for emergency circuits and relays.

SiteSync System

SiteSync™ delivers flexible control options for reducing power consumption and maintaining maintenance costs while delivering the right light in the right place. SiteSync™ combines lightweight materials for ease of installation, simple wiring, and reliability at an affordable price. SiteSync™ makes it easy to design, install, and maintain outdoor lighting systems.

- Programmable occupancy sensor with wireless configuration (ordered separately)
- Adjustable high/low output settings as well as time delay
- Includes photocontrol functionality
- For mounting heights up to 20 ft.

Path of egress

Battery Backup

Integral Battery Backup provides emergency lighting for the required 90 minute path of egress. Upon failure of the normal utility power, an LED driver is automatically activated to power the emergency LEDs. Upon resumption of normal utility power, the LED driver is turned off, and the battery is recharged.

Dual Drivers and Dual Power Feed

Optional Dual Drivers provide redundant power sources for reduced luminaire outages as well as local code compliance. Dual Power feeds allow for bi-level dimming as well as wiring for emergency circuits and relays.
**WDS**

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**WDM**

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**OPTIONS**

- **EM4**: Internal Emergency Battery Backup
- **SF**: Single Fuse & Fuse Holder
- **DF**: Double Fuse & Fuse Holder
- **2DR**: Dual Drivers
- **2PF**: Dual Power Feeds

**ACCESSORIES**

- **SITE**: SiteSync Software on USB
- **TAB**: SiteSync Windows® Tablet
- **BRG**: SiteSync Software Bridge Node

**SUPPLEMENTARY**

- **SPP**: SCP configuration tool
- **SPT**: Small Parts Tool on USB
- **SWPM**: SiteSync Wireless w/ Occupancy Sensor
- **SSH**: SiteSync Software Utility Knife

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- Not available with EM option or with SCP & SWPM sensor options.
- No T56, and no 56W with a different trim.
- Not available with a T56 (99-771).