

OUTDOOR LIGHTING



AREA LIGHTING FLOOD LIGHTING WALL PACKS



LITETRONICS®

LED AREA LIGHTING



AL1503 / AL1503HV

 CCT: 3000K / 4000K / 5000K
 WATTS: 100W / 125W / 150W

AL2003 / AL2003HV

 CCT: 3000K / 4000K / 5000K
 WATTS: 150W / 175W / 200W

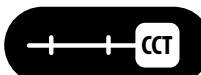
PERFORMANCE – ARCHITECTURAL – EFFICIENT

The Litetronics offering of Area Lights provides unmatched performance and options for a wide variety of outdoor applications.

Available in multiple mounting and fixture configurations, our Area Lights are compatible with our LiteSmart App providing further energy management abilities.

Field adjustable features for output and CCT allows for the flexibility of controlling the fixture to your exact needs.

3 CCT's



3 Watt Settings



FIELD ADJUSTABLE OUTPUT AND COLOR



With all the options offered, you're able to meet your specific application needs.

- Car dealership
- Schools, campuses, day care
- Parking lots
- Commercial
- Transportation hubs
- Trucking Depots
- Retail
- Event Centers
- Industrial yards and lots



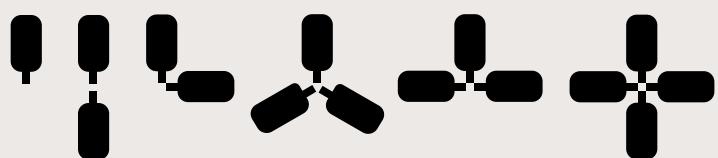
AL3003 / AL3003HV

CCT: 3000K / 4000K / 5000K

WATTS: 240W / 270W / 300W

CONFIGURED TO YOUR NEEDS

From single to double to quad configurations, Litetronics Area Lights can accommodate the needed number of fixtures per pole to meet all application needs.



Item Name	Watts	Volts	CCT	Initial Lumens	lm/W
AL1503	100 / 125 / 150	120-277V	3000 / 4000 / 5000	14,000 / 17,500 / 21,000	140
AL2003	150 / 175 / 200	120-277V	3000 / 4000 / 5000	21,000 / 24,500 / 28,000	140
AL3003	240 / 270 / 300	120-277V	3000 / 4000 / 5000	33,600 / 37,800 / 42,000	140

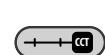
Item Name	Watts	Volts	CCT	Initial Lumens	lm/W
AL1503HV	100 / 125 / 150	277-480V	3000 / 4000 / 5000	14,000 / 17,500 / 21,000	140
AL2003HV	150 / 175 / 200	277-480V	3000 / 4000 / 5000	21,000 / 24,500 / 28,000	140
AL3003HV	240 / 270 / 300	277-480V	3000 / 4000 / 5000	33,600 / 37,800 / 42,000	140



DLC Premium
Listed



Selectable
output



Selectable CCT
(3000K to 5000K)



120-277V
277-480V



50K hour LED
Lifespan



5-Year
Limited Warranty



Occupancy
Sensing



IP65

MOUNTING OPTIONS

A wide variety of mounting options are offered to meet your outdoor lighting needs and challenges.

Slipfitter Mount



Direct Fixed Mount



Direct Rotatable Mount



Trunnion Mount



NOTE: Mounts sold separately. Refer to spec sheet for details.

SQUARE & ROUND POLE OPTIONS

Meet your needs with mounting options for both round and square poles (Refer to spec sheet for available configurations).



GLARE SHIELDS

Optional Shields to meet code and ordinance.



COLOR OPTIONS

Dark Bronze finish standard. Black and White (MTO).



* Made to order.

SENSORS & CONTROLS

LIMITLESS OPTIONS

A wide option of sensor and control products allows you to manipulate, commission and control Litetronics Area Lights, furthering our specialized offering of providing flexible options.

LiteSmart is a mobile app that enables total management of lighting systems at the touch of your fingers.



LITESMART

GET IT ON
Google Play

Download on the
App Store



SC005

Plug-in PIR Sensor Enable occupancy sensing on pluggable fixtures.



SC015

Plug-in Bluetooth PIR Sensor with IR for Outdoor. This sensor enables wireless control of fixtures, or groups of fixtures, through the LiteSmart mobile app.



SCR053

The SCR053 Remote Control, used (with C005 and SC006 sensors) can adjust settings after installation.



SCR054

Use the SCR054 Remote Control to Commission Litetronics "Next Generation" LiteSmart IR-Enabled Sensor.



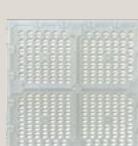
OLAPC

Use of 3-pin photocontrol for 120-480V.



OLASP

Used for applications that need increased surge protection for 277-480V.



ACCESSORY LENS

Types II, III, IV and V available for 150W, 200W and 300W. Refer to spec sheet for details.

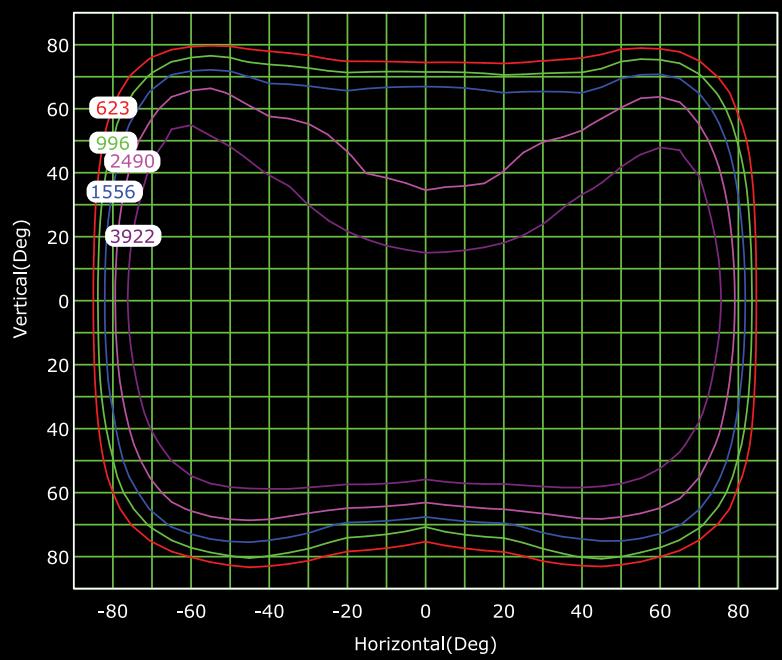


AREA LIGHT DISTRIBUTION PATTERNS

You have unique needs. Each application calls for a specific distribution of light taking into consideration the area and even type of surface.

Litetronics Area Lights come with Type III distribution standard....optional distributions include II, IV and V.

ISOCANDELA (RECTANGLE) AL1503 -150W



Imax (100%): 6226 cd

— (10%): 623 cd
— (25%): 1556 cd
— (40%): 2490 cd
— (63%): 3922 cd

— (16%): 996 cd
— (40%): 2490 cd
— (100%): 6226 cd



Scan for more Area Light Information

LED FLOOD LIGHTING



FL0601

 CCT: 3000K / 4000K / 5000K
 WATTS: 30W / 45W / 60W

FL1001

 CCT: 3000K / 4000K / 5000K
 WATTS: 60W / 80W / 100W

FL1501

 CCT: 3000K / 4000K / 5000K
 WATTS: 100W / 120W / 150W



The Litetronics Flood Light offering makes it easy to specify our product in numerous popular flood lighting applications.

- Monument signs
- Parking lots
- Store fronts
- Yard and lot lighting
- Building facade
- Flag poles
- Statues and monuments

FLEXIBLE AND SELECTABLE..... SO MANY OPTIONS

The Litetronics' Outdoor LED Flood Light offering provides the perfect balance between performance, aesthetics and form factor. Delivering superior light uniformity on your targeted application has never been easier.

5 Sizes, 3 Color Temperatures and 12 Wattage options!

You now can realize that perfect combination of size, color temperature and output to meet all your flood lighting application needs.

3 CCT's



3 Watt Settings



FIELD ADJUSTABLE OUTPUT AND COLOR



FL2552 / FL2552HV

 CCT: 3000K / 4000K / 5000K
 WATTS: 150W / 200W / 255W

FL3302 / FL3302HV

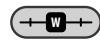
 CCT: 3000K / 4000K / 5000K
 WATTS: 250W / 290W / 330W

Item Name	Watts	Volts	CCT	Initial Lumens	lm/W
FL0601	30 / 45 / 60	120-277V	3000 / 4000 / 5000	4,200 / 6,300 / 8,400	140
FL1001	60 / 80 / 100	120-277V	3000 / 4000 / 5000	8,400 / 11,200 / 14,000	140
FL1501	100 / 120 / 150	120-277V	3000 / 4000 / 5000	14,000 / 16,800 / 21,000	140
FL2552	150 / 200 / 255	120-277V	3000 / 4000 / 5000	21,000 / 28,000 / 35,700	140
FL3302	250 / 290 / 330	120-277V	3000 / 4000 / 5000	35,000 / 40,600 / 46,200	140

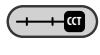
Item Name	Watts	Volts	CCT	Initial Lumens	lm/W
FL2552HV	150 / 200 / 255	277-480V	3000 / 4000 / 5000	21,000 / 28,000 / 35,700	140
FL3302HV	250 / 290 / 330	277-480V	3000 / 4000 / 5000	35,000 / 40,600 / 46,200	140



DLC Premium Listed



Selectable output



Selectable CCT
(3000K to 5000K)



120-277V
277-480V



50K hour LED Lifespan



5-Year Limited Warranty



Occupancy Sensing



IP65



MOUNTING OPTIONS



Yoke Mount



Knuckle Mount



Trunnion Mount



Slipfitter Mount



NOTE: Different mounting options are offered by product. Mounts sold separately. Refer to spec sheet for details.



Dark
Bronze



Black
(MTO)



White
(MTO)

Dark Bronze finish standard.
Black and White (MTO)



Scan for more Flood Light Information

SENSORS & CONTROLS

YOU'RE IN CONTROL

From daylight harvesting sensor options to occupancy setting and Bluetooth technology, the Litetronics offering of sensors and controls provide limitless capabilities and options

LiteSmart is a mobile app that enables total management of lighting systems at the touch of your fingers.



LITESMART

GET IT ON
Google Play

Download on the
App Store



SC005

Plug-in PIR Sensor Enable occupancy sensing on pluggable fixtures.



SC015

Plug-in Bluetooth PIR Sensor with IR for Outdoor. This sensor enables wireless control of fixtures, or groups of fixtures, through the LiteSmart mobile app.



SCR053

The SCR053 Remote Control, used (with C005 and SC006 sensors) can adjust settings after installation.



SCR054

Use the SCR054 Remote Control to Commission Litetronics "Next Generation" LiteSmart IR-Enabled Sensor.



SCA010B

Elbow with 1 Pin Sensor Socket Ordered separately - Required for all Plug-In sensors SC005, SC015 (available for 150W model only).



OLAPC

Use of 3-pin photocontrol for 120-480V.



OLASP

Used for applications that need increased surge protection for 277-480V.



LED WALL PACKS



WPC060

 CCT: 3000K / 4000K / 5000K
 WATTS: 30W / 40W / 60W

WPC060E

 CCT: 3000K / 4000K / 5000K
 WATTS: 30W / 40W / 60W

WPC100

 CCT: 3000K / 4000K / 5000K
 WATTS: 60W / 80W / 100W

PERFORMANCE
AESTHETICALLY
PLEASING
ENERGY
EFFICIENT

Ideal for walkways, paths of egress, loading docks and entry doors.

We have plenty of design and performance options to meet your wall pack application needs.

Our line of wall packs offers a rugged construction in an aesthetically pleasing form factor. Complete with 3 wattage and 3 CCT settings, you can meet virtually all outdoor wall pack application needs.



WPT060

 CCT: 3000K / 4000K / 5000K
 WATTS: 40W / 50W / 60W

WPT120

 CCT: 3000K / 4000K / 5000K
 WATTS: 80W / 100W / 120W



A wide variety of markets and applications are easily supported.

- **Building facades**
- **Garage and dock doors**
- **Loading dock and entry doors**
- **Safety & security lighting**
- **Schools, campuses**
- **Commercial, industrial**
- **Storage rental facilities**
- **Multi-family, apartment complex**
- **Columns & porte cochere**

3 CCT's



3 Watt Settings



FIELD ADJUSTABLE OUTPUT AND COLOR

COMPLEMENT YOUR WALL PACK APPLICATION NEEDS IN STYLE, PERFORMANCE AND CONTROL.

Litetronics wall packs provide the variety of CCT and output control needed to meet virtually every outdoor project where wall packs are used.

Plus, being aesthetically pleasing while offering rugged construction and providing unmatched energy efficiency, you'll find Litetronics wall packs are an easy choice.

LED 2-N-1 TRADITIONAL OR FULL CUT OFF WALL PACK



PERFORMANCE - AESTHETICALLY PLEASING - ENERGY EFFICIENT

The NEW LED 2-N-1 Traditional or Full Cut Off Wall Pack provides the ability to light your space in a full cut off mode or full cut off and traditional mode. Such a configuration is unique in the industry and provides further flexibility.

This wall pack is ideal where superior light coverage and attractive looks are needed to support illuminating paths of egress, walkways and a variety of wall pack application needs.

Features of the 2-N-1 Full Cut off include selectable CCT and output, wattage choices between 30W and 100W, 4KV, optional emergency backup, polycarbonate frosted lens and dark sky compliance in the down position only at 3000K (pending).

Item Name	Watts	Volts	CCT	Initial Lumens	lm/W
WPC060	30 / 40 / 60	120-277V	3000 / 4000 / 5000	4,050 / 5,400 / 8,100	135
WPC060E	30 / 40 / 60	120-277V	3000 / 4000 / 5000	4,050 / 5,400 / 8,100	135
WPC100	60 / 80 / 100	120-277V	3000 / 4000 / 5000	8,100 / 10,800 / 13,500	135



DLC Premium Listed



Selectable output



Selectable CCT
(3000K to 5000K)



120-277V



50K hour LED Lifespan



5-Year Limited Warranty



IP65

SENSORS & CONTROLS

CONTROLLING MADE EASY

With multiple options for sensors and use of remote controls over the fixtures, you'll find the perfect options for your wall pack application needs.



SC005
Plug-in PIR Sensor Enable occupancy sensing on pluggable fixtures.



SC015
Plug-in Bluetooth PIR Sensor with IR for Outdoor. This sensor enables wireless control of fixtures, or groups of fixtures, through the LiteSmart mobile app.



SCR053
The SCR053 Remote Control, used (with C005 and SC006 sensors) can adjust settings after installation.



SCA010B
Elbow with 1 Pin Sensor Socket Ordered separately - Required for all Plug-In sensors SC005, SC015 (available for 150W model only).



SCR054
Use the SCR054 Remote Control to Commission Litetronics "Next Generation" LiteSmart IR-Enabled Sensor.



Cut Off Mode



Cut Off & Traditional Mode

INNOVATIVE LIGHT OPTIONS AND PERFORMANCE

You have the ability to not only have light output in a full cut off mode, but additionally can set the fixture in a full cut off and traditional mode.



Scan for more 2-N-1 Wall Pack Information

LED SLIM WALL PACK



THE LED SLIM WALL PACK - THE PERFORMANCE AND ENERGY SAVING WALL MOUNT SOLUTION.

An aesthetically pleasing form factor, that provides not just looks, but energy efficient performance in a rugged construction.

Litetronics Slim Wall Packs are available in two sizes and range from 40W to 120W.

The units are offered with selectable wattage and CCT, photocell, pluggable sensor socket and glass frosted lens.

Item Name	Watts	Volts	CCT	Initial Lumens	lm/W
WPT060	40 / 50 / 60	120-277V	3000 / 4000 / 5000	5,400 / 6,750 / 8,100	135
WPT120	80 / 100 / 120	120-277V	3000 / 4000 / 5000	10,800 / 13,500 / 16,200	135



DLC Premium Listed



Selectable output



Selectable CCT
(3000K to 5000K)



120-277V



50K hour LED Lifespan



5-Year Limited Warranty



IP65

WE'RE BEST USED... EVERYWHERE.

- Building facades
- Loading dock and entry doors
- Safety & security lighting
- Schools, campuses
- Commercial, industrial
- Storage rental facilities
- Multi-family, apartment complex
- Columns & porte cochere



SENSORS & CONTROLS

OPTIONS. OPTIONS. OPTIONS.

A wide variety of sensor and controls allows for total and flexible control of wall pack lighting fixtures.

LiteSmart is a mobile app that enables total management of lighting systems at the touch of your fingers.



LITESMART



SC005

Plug-in PIR Sensor Enable occupancy sensing on pluggable fixtures.



SC015

Plug-in Bluetooth PIR Sensor with IR for Outdoor. This sensor enables wireless control of fixtures, or groups of fixtures, through the LiteSmart mobile app.



SCR053

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SCR054

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SCA010B

Elbow with 1 Pin Sensor Socket Ordered separately - Required for all Plug-In sensors SC005, SC015 (available for 150W model only).



Scan for more Wall Pack Information.

AREA LIGHTING
FLOOD LIGHTING
WALL PACKS



LITE TRONICS®

FOR MORE INFORMATION

Go to Litetronics.com

Call 1-800-860-3392