

2026 CATALOG

LED Wall Packs

11 products

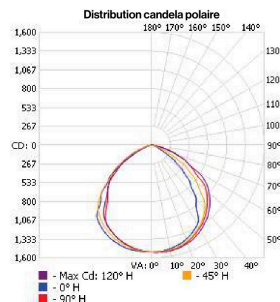


Updated October 4, 2026

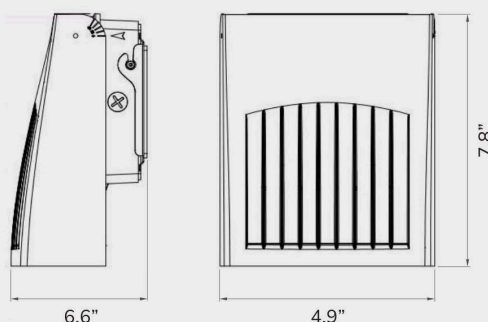
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DIMENSIONS: 7.8 × 4.9 × 6.6 IN (H × W × D)



TILTING HEAD, POWER AND COLOR CHOSEN ON SITE

LED wall pack with a head that tilts from 0 to 90° to aim the light on a façade, a service entrance, a walkway or a parking lot. Power (15, 20, 24, 30 W) and color temperature (3000K, 4000K or 5000K) are set on site. 120-347 V driver, 0-10 V dimmable, dark bronze aluminum housing, IP65.

FEATURES

- Head tilts from 0 to 90°
- Selectable power 15-20-24-30 W
- 3 CCT on site: 3000K / 4000K / 5000K
- 120-347 V driver, 0-10 V dimmable
- IP65 · wet location
- cULus listed

ELECTRICAL

Voltage	120-347 V
Power (selectable)	30 W / 24 W / 20 W / 15 W
Dimming	0-10 V
Photocell	Pencil photocell ready

OPTICAL

Color temperature	3000K / 4000K / 5000K (selectable)
Flux (per power)	4,350 / 3,480 / 2,900 / 2,175 lm
CRI	≥ 70
Efficacy	≥ 130 lm/W

PHYSICAL

Dimensions	H 7.8 × W 4.9 × D 6.6 in
Housing	Die-cast aluminum, dark bronze
Lens	UV-resistant glass · type III distribution
Sealing	IP65 · wet location

LOCATION RATING · IP65

✓ Dry

✓ Damp
(covered)

✓ Wet



ORDERING

Build the product code

1

Code

LCWPADJ-30W-MW-3CCT-UV-T

EXAMPLE

LCWPADJ-30W-MW-3CCT-UV-T

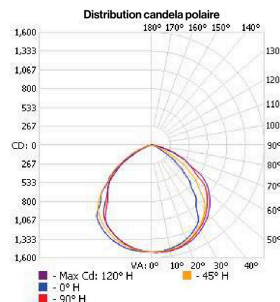
example

PRODUCT RANGE — ALL ACTIVE CODES

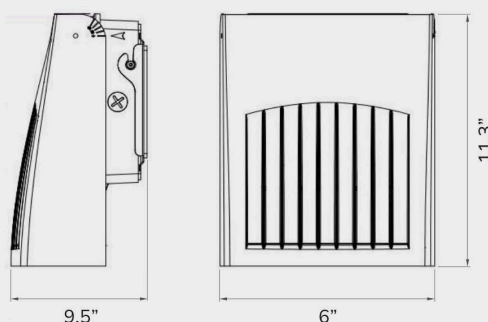
Code	Description
LCWPADJ-30W-MW-3CCT-UV-T	Wattage : Power selectable · Color temperature : 3CCT selectable

Adjustment: the head is set with a 3/32 hex key; the CCT is chosen with the sliding switch in the driver box (4000K by default).
Wiring: black = line, white = neutral, green = ground; purple (+) and gray (-) for 0-10 V dimming (control wires rated 300 V min.).
Surface mounting, on a junction box or directly on the wall; seal with silicone after installation. A pencil-type photocell can be installed in a conduit entry.
Operating temperature: -40 °C to 40 °C · lifespan 50,000 h (L70) · certification cULus.





DIMENSIONS: 11.3 × 6 × 9.5 IN (H × W × D)



TILTING HEAD, POWER AND COLOR CHOSEN ON SITE

LED wall pack with a head that tilts from 0 to 90° to aim the light on a façade, a service entrance, a walkway or a parking lot. Power (40, 50, 60, 75 W) and color temperature (3000K, 4000K or 5000K) are set on site. 120-347 V driver, 0-10 V dimmable, dark bronze aluminum housing, IP65.

FEATURES

- Head tilts from 0 to 90°
- Selectable power 40-50-60-75 W
- 3 CCT on site: 3000K / 4000K / 5000K
- 120-347 V driver, 0-10 V dimmable
- IP65 · wet location
- cULus listed

ELECTRICAL

Voltage	120-347 V
Power (selectable)	75 W / 60 W / 50 W / 40 W
Dimming	0-10 V
Photocell	Pencil photocell ready

OPTICAL

Color temperature	3000K / 4000K / 5000K (selectable)
Flux (per power)	9,750 / 8,700 / 7,250 / 5,800 lm
CRI	≥ 70
Efficacy	≥ 130 lm/W

PHYSICAL

Dimensions	H 11.3 × W 6 × D 9.5 in
Housing	Die-cast aluminum, dark bronze
Lens	UV-resistant glass · type III distribution
Sealing	IP65 · wet location

LOCATION RATING · IP65



Dry



Damp
(covered)



Wet



ORDERING

Build the product code

1

Code

LCWPADJ-75W-MW-3CCT-UV-T

EXAMPLE

LCWPADJ-75W-MW-3CCT-UV-T

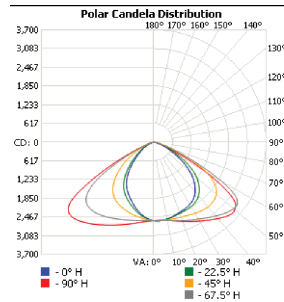
example

PRODUCT RANGE — ALL ACTIVE CODES

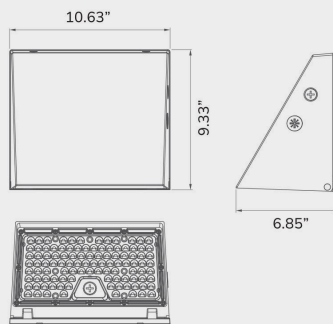
Code	Description
LCWPADJ-75W-MW-3CCT-UV-T	Wattage : Power selectable · Color temperature : 3CCT selectable

Adjustment: the head is set with a 3/32 hex key; the CCT is chosen with the sliding switch in the driver box (4000K by default).
Wiring: black = line, white = neutral, green = ground; purple (+) and gray (-) for 0-10 V dimming (control wires rated 300 V min.).
Surface mounting, on a junction box or directly on the wall; seal with silicone after installation. A pencil-type photocell can be installed in a conduit entry.
Operating temperature: -40 °C to 40 °C · lifespan 50,000 h (L70) · certification cULus.





DIMENSIONS: 10.63 × 9.33 × 6.85 IN (W × H × D)



FULL CUT-OFF, POWER AND COLOR CHOSEN ON SITE

Full cut-off LED wall pack: the light is aimed at the ground, with no uplight toward the sky. For façades, service entrances, walkways and parking lots. Power (25, 40, 60 W) and color temperature (3000K, 4000K or 5000K) are set on site; built-in photocell, 120-347 V driver, 0-10 V dimmable, IP65.

FEATURES

- Full cut-off: light aimed down
- Selectable power 25-40-60 W
- 3 CCT on site: 3000K / 4000K / 5000K
- Built-in photocell
- 120-347 V driver, 0-10 V dimmable
- IP65 · cULus

ELECTRICAL

Voltage	120-347 V
Power (selectable)	60 W / 40 W / 25 W
Dimming	0-10 V
Photocell	Built-in

OPTICAL

Color temperature	3000K / 4000K / 5000K (selectable)
Flux (per power)	8,040 / 5,360 / 3,350 lm
CRI	≥ 80
Efficacy	≥ 134 lm/W

PHYSICAL

Dimensions	W 10.63 × H 9.33 × D 6.85 in
Housing	Die-cast aluminum, dark bronze
Lens	UV-resistant glass
Sealing	IP65 · wet location

LOCATION RATING · IP65

✓ Dry

✓ Damp
(covered)

✓ Wet



FULL CUT-OFF LED WALL PACK 25-40-60 W - 3 CCT

LCWPFC-60W-MW-3CCT-UV-T

ORDERING

Build the product code

1 Code

LCWPFC-60W-MW-3CCT-UV-T

EXAMPLE

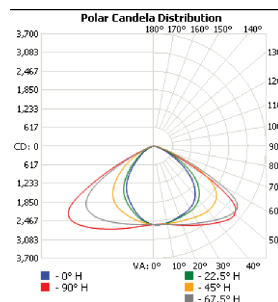
LCWPFC-60W-MW-3CCT-UV-T

example

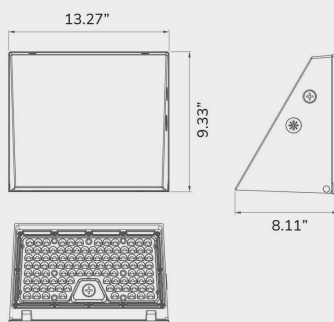
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCWPFC-60W-MW-3CCT-UV-T	Wattage : Power selectable · Color temperature : 3CCT selectable

Surface mounting, on a junction box or directly on the wall.
LM-79 and LM-80 photometric tests per the supplier sheet.
Operating temperature: -40 °C to 50 °C · lifespan 50,000 h (L70) · certification cULus.



DIMENSIONS: 13.27 × 9.33 × 8.11 IN (W × H × D)



FULL CUT-OFF, POWER AND COLOR CHOSEN ON SITE

Full cut-off LED wall pack: the light is aimed at the ground, with no uplight toward the sky. For façades, service entrances, walkways and parking lots. Power (80, 100, 120 W) and color temperature (3000K, 4000K or 5000K) are set on site; built-in photocell, 120-347 V driver, 0-10 V dimmable, IP65.

FEATURES

- Full cut-off: light aimed down
- Selectable power 80-100-120 W
- 3 CCT on site: 3000K / 4000K / 5000K
- Built-in photocell
- 120-347 V driver, 0-10 V dimmable
- IP65 · cULus

ELECTRICAL

Voltage	120-347 V
Power (selectable)	120 W / 100 W / 80 W
Dimming	0-10 V
Photocell	Built-in

OPTICAL

Color temperature	3000K / 4000K / 5000K (selectable)
Flux (per power)	16,080 / 13,400 / 10,720 lm
CRI	≥ 80
Efficacy	≥ 134 lm/W

PHYSICAL

Dimensions	W 13.27 × H 9.33 × D 8.11 in
Housing	Die-cast aluminum, dark bronze
Lens	UV-resistant glass
Sealing	IP65 · wet location

LOCATION RATING · IP65



Dry



Damp
(covered)



Wet



LED WALL PACKS
FULL CUT-OFF LED WALL PACK 80-100-120 W - 3 CCT
LCWPFC-120W-MW-3CCT-UV-T

ORDERING

Build the product code

1 Code

LCWPFC-120W-MW-3CCT-UV-T

EXAMPLE

LCWPFC-120W-MW-3CCT-UV-T

example

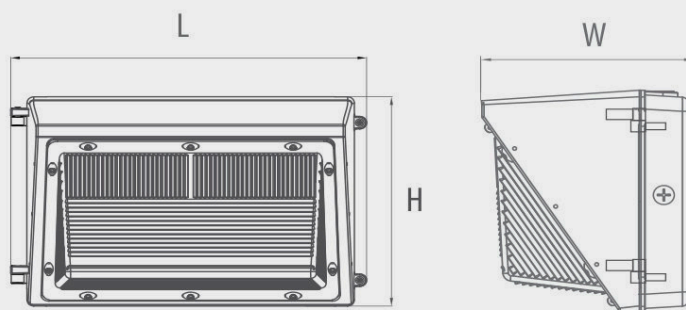
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCWPFC-120W-MW-3CCT-UV-T	Wattage : Power selectable · Color temperature : 3CCT selectable

Surface mounting, on a junction box or directly on the wall.
LM-79 and LM-80 photometric tests per the supplier sheet.
Operating temperature: -40 °C to 50 °C · lifespan 50,000 h (L70) · certification cULus.



DIMENSIONS: 14.3 × 9 × 7.8 IN (W × D × H)



TEMPERED GLASS, POWER AND COLOR CHOSEN ON SITE

Tempered glass LED wall pack for commercial, industrial and institutional buildings: façades, entrances, warehouses and parking lots. Power (28, 40 or 60 W) and color temperature (3000K, 4000K or 5000K) are set on site. 120-347 V driver, 0-10 V dimmable, IP65.

FEATURES

- Selectable power 28-40-60 W
- 3 CCT on site: 3000K / 4000K / 5000K
- 120-347 V driver, 0-10 V dimmable
- Impact-resistant tempered glass
- IP65 · wet location
- cULus · DLC Premium

ELECTRICAL

Voltage	120-347 V
Power (selectable)	60 W / 40 W / 28 W
Dimming	0-10 V
Photocell	Optional

OPTICAL

Color temperature	3000K / 4000K / 5000K (selectable)
Flux (per power)	7,200 / 4,800 / 3,360 lm
CRI	≥ 80
Efficacy	120 lm/W

PHYSICAL

Dimensions	W 14.3 × D 9 × H 7.8 in
Housing	Die-cast aluminum, dark bronze
Lens	Impact-resistant tempered glass
Sealing	IP65 · wet location

LOCATION RATING · IP65

✓ Dry

✓ Damp
(covered)

✓ Wet



ORDERING

Build the product code

1 Code

LCWP-60W-MW-CCT-UV-T

EXAMPLE

LCWP-60W-MW-CCT-UV-T

example

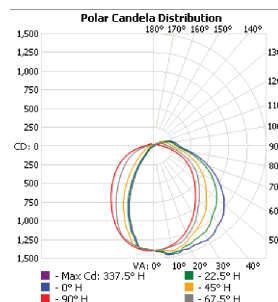
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCWP-60W-MW-CCT-UV-T	WALLPACK 120V-347V, 60W-40W-28W, 3000K-4000K-5000K

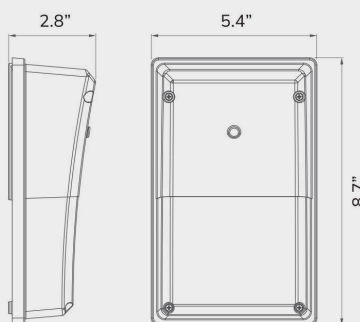
Junction box or direct wall mounting.

The photocell is not built in: combine with a motion sensor or a photocell.

Operating temperature: -40 °C to 40 °C · lifespan 50,000 h (L70) · certification cULus · DLC Premium.



DIMENSIONS: 8.7 × 5.4 × 2.8 IN (H × W × D)



COMPACT DOORWAY WALL PACK, POWER AND COLOR OF YOUR CHOICE

Compact LED wall pack to light a door, a secondary entrance or a walkway. Power (20, 25, 30 W) and color temperature (3000K, 4000K or 5000K) are set on site with a switch. Built-in photocell, glass diffuser, dark bronze aluminum housing, IP65.

FEATURES

- Compact size for doorways
- Selectable power 20-25-30 W
- 3 CCT on site: 3000K / 4000K / 5000K
- Built-in photocell
- 0-10 V dimmable
- IP65 · cULus

ELECTRICAL

Voltage	120-277 V
Power (selectable)	30 W / 25 W / 20 W
Dimming	0-10 V
Photocell	Built-in

OPTICAL

Color temperature	3000K / 4000K / 5000K (selectable)
Flux (per power)	4,200 / 3,500 / 2,800 lm
CRI	≥ 80
Efficacy	≥ 140 lm/W

PHYSICAL

Dimensions	H 8.7 × W 5.4 × D 2.8 in
Housing	Die-cast aluminum, dark bronze
Lens	UV-resistant glass diffuser
Sealing	IP65 · wet location

LOCATION RATING · IP65

✓ Dry

✓ Damp
(covered)

✓ Wet



LED DOORWAY WALL PACK 20-25-30 W - 3 CCT

LCWPDR-30W-MW-3CCT-UV-T

ORDERING

Build the product code

1 Code

LCWPDR-30W-MW-3CCT-UV-T

EXAMPLE

LCWPDR-30W-MW-3CCT-UV-T

example

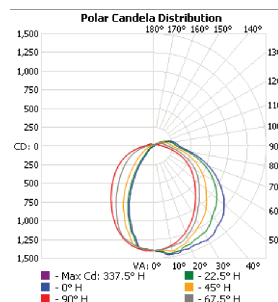
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCWPDR-30W-MW-3CCT-UV-T	Wattage : Power selectable · Color temperature : 3CCT selectable

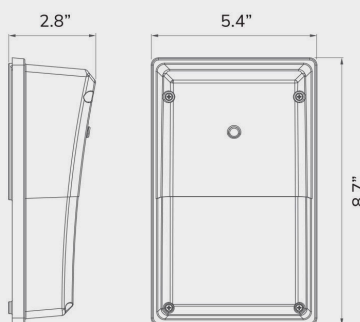
Adjustment: the CCT is set with the DIP switch (3K / 4K / 5K) after removing the rubber plug and the 4 cover screws.

Surface mounting.

Operating temperature: -40 °C to 50 °C · lifespan 50,000 h (L70) · certification cULus · DLC Premium.



DIMENSIONS: 8.7 × 5.4 × 2.8 IN (H × W × D)



COMPACT DOORWAY WALL PACK, POWER AND COLOR OF YOUR CHOICE

Compact LED wall pack to light a door, a secondary entrance or a walkway. Power (9, 12, 15 W) and color temperature (3000K, 4000K or 5000K) are set on site with a switch. Built-in photocell, glass diffuser, dark bronze aluminum housing, IP65.

FEATURES

- Compact size for doorways
- Selectable power 9-12-15 W
- 3 CCT on site: 3000K / 4000K / 5000K
- Built-in photocell
- 0-10 V dimmable
- IP65 · cULus

ELECTRICAL

Voltage	120-277 V
Power (selectable)	15 W / 12 W / 9 W
Dimming	0-10 V
Photocell	Built-in

OPTICAL

Color temperature	3000K / 4000K / 5000K (selectable)
Flux (per power)	2,100 / 1,680 / 1,260 lm
CRI	≥ 80
Efficacy	≥ 140 lm/W

PHYSICAL

Dimensions	H 8.7 × W 5.4 × D 2.8 in
Housing	Die-cast aluminum, dark bronze
Lens	UV-resistant glass diffuser
Sealing	IP65 · wet location

LOCATION RATING · IP65

✓ Dry

✓ Damp
(covered)

✓ Wet



LED DOORWAY WALL PACK 9-12-15 W - 3 CCT

LCWPDR-15W-MW-3CCT-UV-T

ORDERING

Build the product code

1 Code

LCWPDR-15W-MW-3CCT-UV-T

EXAMPLE

LCWPDR-15W-MW-3CCT-UV-T

example

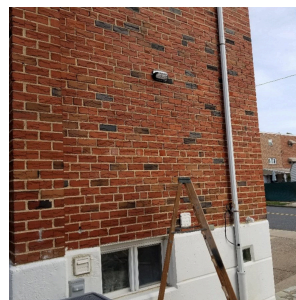
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCWPDR-15W-MW-3CCT-UV-T	Wattage : Power selectable · Color temperature : 3CCT selectable

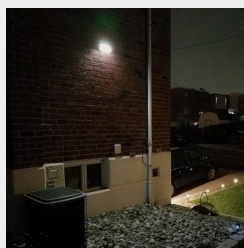
Adjustment: the CCT is set with the DIP switch (3K / 4K / 5K) after removing the rubber plug and the 4 cover screws.

Surface mounting.

Operating temperature: -40 °C to 50 °C · lifespan 50,000 h (L70) · certification cULus · DLC Premium.



PHOTOS



SMALL, OFF-GRID AND WIRELESS

Solar LED mini wall pack: the solar panel and the lithium-ion battery are built in, with no connection to the grid. It mounts above a garage door, along a walkway, a ramp or in a yard. Three operating modes, including motion sensing; an indicator shows the remaining run time.

FEATURES

- No wiring: panel and battery built in
- 2,000 lm, 4000K
- Wide 120° beam
- 3 modes, including motion sensing
- Remaining run time indicator
- Compact 8 × 3 × 5 in

LIGHTING

Power	20 W
Flux	2,000 lm
Color temperature	4000K
Beam angle	120°
Equivalent to	150 W HID

SOLAR AND BATTERY

Battery	Lithium-ion, > 1,500 cycles
Charge time	7 h of sunlight
Run time	Up to 50 h
Charging temperature	-20 °C to 65 °C

PHYSICAL

Dimensions	L 8 × W 3 × H 5 in
Finish	Black
Operating temperature	-20 °C to 65 °C
Lifespan	> 35,000 h (L70)

ORDERING

Build the product code

1 Code

LCSOL-MWP-20W-40K

EXAMPLE

LCSOL-MWP-20W-40K

example

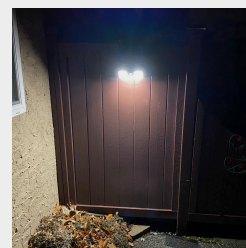
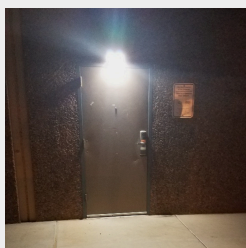
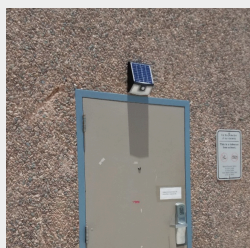
PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCSOL-MWP-20W-40K	Wattage : 20W · Color temperature : 4000K

Motion sensor mode (PIR): turns on as soon as motion is detected, for passage areas.
The LED indicator shows the nights of run time left on the current charge.



PHOTOS



100% OFF-GRID: NO WIRES, NO TRENCHING

All-in-one solar LED wall pack: the solar panel, the LED engine and the battery are built into the fixture, with no connection to the grid. For building surroundings, secondary entrances, passageways and shelters without power. Three operating modes with motion sensor; adjustable panel and anti-theft screws.

LIGHTING

Power	7 W / 15 W
Flux	700 lm / 1,500 lm
Color temperature	4000K
Beam angle	100°

SOLAR AND BATTERY

Battery	LiFePO4, ≥ 2,000 cycles
Charge time	7 h of sunlight
Run time	Up to 50 h
Charging temperature	0 °C to 65 °C

FEATURES

- No wiring: panel, LED and battery built in
- Adjustable solar panel
- LiFePO4 battery, 2,000+ cycles
- 3 modes with motion sensor
- Anti-theft screws included
- 2 sizes: 7 W and 15 W

PHYSICAL

Dimensions 7 W	H 9 × W 8 × D 4 in
Dimensions 15 W	H 12 × W 10 × D 5 in
Finish	Black
Sealing	IP65
Lifespan	35,000 h (L70)

LOCATION RATING · IP65

☒ Dry☒ Damp
(covered)☐ Wet

ORDERING

Build the product code

1 Code

LCSOL-WP-15W-40K

LCSOL-WP-7W-40K

EXAMPLE

LCSOL-WP-15W-40K

example

PRODUCT RANGE — ALL ACTIVE CODES

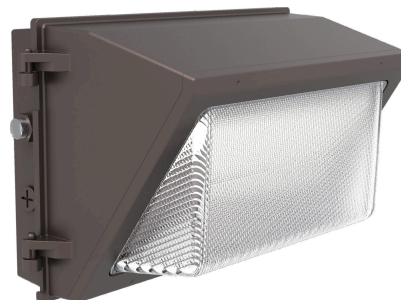
Code	Description
LCSOL-WP-15W-40K	Wattage : 15W · Color temperature : 4000K
LCSOL-WP-7W-40K	WALLPACK LED SOLAIRE 7W 4000K

Dusk mode at 50%: turns on automatically at dusk at 50%, no detection; switches to mode 3 after 5 h or below 30% battery.

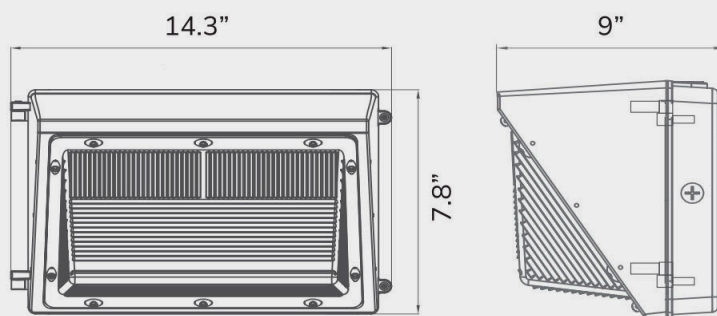
Motion mode: full brightness on motion within 24 ft, off after 20 s; the lower light turns on when the main light turns off.

Full brightness motion mode: full brightness on motion (24 ft), off after 20 s; lower light stays off.

Comparable to a 50 W (7 W) or 100 W (15 W) HID. Operating temperature: -15 °C to 45 °C. One full day of sun gives up to three nights of light.



DIMENSIONS: 14.3 × 9 × 7.8 IN (W × D × H)



THE CLASSIC GLASS WALL PACK, POWER AND COLOR OF YOUR CHOICE

Classic LED wall pack with a tempered glass lens, to replace HID wall packs on façades, service entrances, walkways and parking lots. Power (30, 40, 50, 60 W) and color temperature (3000K, 4000K or 5000K) are set on site; built-in photocell with on/off switch, 120-347 V driver, 0-10 V dimmable, IP65.

ELECTRICAL

Voltage	120-347 V
Power (selectable)	60 W / 50 W / 40 W / 30 W
Dimming	0-10 V
Photocell	Built-in, with on/off switch

OPTICAL

Color temperature	3000K / 4000K / 5000K (selectable)
Flux (per power)	8,700 / 7,250 / 5,800 / 4,350 lm
CRI	≥ 80
Efficacy	≈ 145 lm/W (calculated)

FEATURES

- Replaces HID wall packs
- Selectable power 30-40-50-60 W
- 3 CCT on site: 3000K / 4000K / 5000K
- Built-in photocell with on/off switch
- Impact-resistant tempered glass
- IP65 · cULus

PHYSICAL

Dimensions	W 14.3 × D 9 × H 7.8 in
Housing	Die-cast aluminum, dark bronze
Lens	Impact-resistant tempered glass
Sealing	IP65 · wet location

LOCATION RATING · IP65

✓ Dry

✓ Damp
(covered)

✓ Wet



ORDERING

Build the product code

1 Code

LCWPSTD-60W-MW-3CCT-UV-T

EXAMPLE

LCWPSTD-60W-MW-3CCT-UV-T

example

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCWPSTD-60W-MW-3CCT-UV-T	Wattage : Power selectable · Color temperature : 3CCT selectable

Adjustment: CCT and power with selectors inside the fixture; factory setting 4000K.

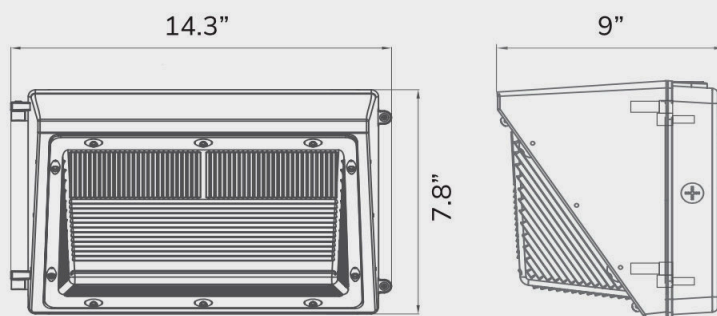
Junction box or direct wall mounting: the back plate is fixed first, the fixture plugs into it with a quick connector; seal around it.

Calculated efficacy: flux ÷ power from the supplier sheet.

Operating temperature: -40 °C to 40 °C · lifespan 50,000 h (L70) · certification cULus · DLC Premium.



DIMENSIONS: 14.3 × 9 × 7.8 IN (W × D × H)



THE CLASSIC GLASS WALL PACK, POWER AND COLOR OF YOUR CHOICE

Classic LED wall pack with a tempered glass lens, to replace HID wall packs on façades, service entrances, walkways and parking lots. Power (75, 90, 105, 120 W) and color temperature (3000K, 4000K or 5000K) are set on site; built-in photocell with on/off switch, 120-347 V driver, 0-10 V dimmable, IP65.

ELECTRICAL

Voltage	120-347 V
Power (selectable)	120 W / 105 W / 90 W / 75 W
Dimming	0-10 V
Photocell	Built-in, with on/off switch

OPTICAL

Color temperature	3000K / 4000K / 5000K (selectable)
Flux (per power)	17,400 / 15,225 / 13,050 / 10,875 lm
CRI	≥ 80
Efficacy	≈ 145 lm/W (calculated)

FEATURES

- Replaces HID wall packs
- Selectable power 75-90-105-120 W
- 3 CCT on site: 3000K / 4000K / 5000K
- Built-in photocell with on/off switch
- Impact-resistant tempered glass
- IP65 · cULus

PHYSICAL

Dimensions	W 14.3 × D 9 × H 7.8 in
Housing	Die-cast aluminum, dark bronze
Lens	Impact-resistant tempered glass
Sealing	IP65 · wet location

LOCATION RATING · IP65

✓ Dry

✓ Damp
(covered)

✓ Wet



ORDERING

Build the product code

1

Code

LCWPSTD-120W-MW-3CCT-UV-T

EXAMPLE

LCWPSTD-120W-MW-3CCT-UV-T

example

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCWPSTD-120W-MW-3CCT-UV-T	Wattage : Power selectable · Color temperature : 3CCT selectable

Adjustment: CCT and power with selectors inside the fixture; factory settings 4000K and 120 W.
Junction box or direct wall mounting: the back plate is fixed first, the fixture plugs into it with a quick connector; seal around it.
Calculated efficacy: flux ÷ power from the supplier sheet.
Operating temperature: -40 °C to 40 °C · lifespan 50,000 h (L70) · certification cULus · DLC Premium.