

CUTO LED Wall Packs

High-Performance Wall Pack Lighting



CUTO wall packs in service at 24 Jackson.

Light where you want it, none where you don't — with selectable wattage, selectable Kelvin, and a built-in photocell.

Put the Light on Your Property, Not in Your Neighbor's Window

A wall pack has one job: light the surface people walk on and the door they walk through. Most wall packs also throw light into the sky, across the property line, and straight into the eyes of anyone approaching. CUTO is built to do the first job and not the second. The full cutoff housing directs every lumen outward and downward, and the field switches let a lighting specialist set output and color on site instead of reordering fixtures.

U0

ZERO UPLIGHT, EVERY MODEL

3

SELECTABLE KELVIN SETTINGS

IP65 / IK08

WET LOCATION, IMPACT RATED

Full cutoff optics

Type IV distribution pushes light out from the wall and down onto the surface. The BUG rating carries a U0 uplight value across the family — B2 U0 G1 on the CUTO 20-30-40 and 25-45-55, B3 U0 G4 on the CUTO 60-80-110. U0 means no measured uplight in the fixture's photometric report.

Dark sky friendly

Set to 3000K, CUTO minimizes uplight and light pollution while it keeps the surface lit, and it meets most local ordinances. Confirm the specific limit in your jurisdiction before it is written into the specification.

Controls on board

A replaceable internal photocell with an on/off switch runs the fixture dusk to dawn with no external control. CUTO is dimmable, and an emergency backup battery is available so the wall pack stays lit when the power goes out.



24 Jackson — light on the wall and the walkway, none above the roofline.

An Access Fixtures lighting engineer will model footcandle levels on your surfaces and spill light at your property line before you order. Call 800-468-9925 to request a photometric study.

CUTO 20-30-40: Three Output Levels, One Fixture



The smallest CUTO. Specified for building entries, service doors, walkways, stairwells, and low-mounted perimeter light where a full-size wall pack would overlight the surface and spill past the property line.

Delivering up to **144 lumens per watt**, the **CUTO 20-30-40** produces up to **5,740 lumens** at **40w**. Wattage is field selectable at **20w, 30w, 40w**, and Kelvin at **3000K, 4000K, or 5000K**.

- **Field selectable output.** Set 20w, 30w, 40w with the on-board switch — no reorder, no relamp.
- **Field selectable Kelvin.** 3000K, 4000K, or 5000K from the same switch, so the fixture matches the streetscape it sits on.
- **Built-in photocell.** Replaceable internal photocell with an on/off switch senses dusk and dawn.
- **Rugged construction.** Heavy duty die-cast aluminum housing, heat and impact polycarbonate lens, IP65 and IK08, rated -40°F to 104°F.
- **Surge protection.** 6kV, standard.
- **Long life and warranty.** 54,000 hours L70, backed by the Access Fixtures 5-year warranty.

CUTO 20-30-40 — SPECIFICATIONS

Model number	AF55XSML3110T404345P	Selectable wattage	20w / 30w / 40w
Maximum lumen output	5,740 lumens (5000K, 40w)	Efficacy	144 lm/W at maximum output
BUG rating	B2 U0 G1	IP / IK rating	IP65 / IK08
DLC number	S-PCARFG	Dimensions	14.2" × 9.55" × 5.15" (361.5 × 242.6 × 131 mm)
Weight	6.5 lbs	EPA	0.61
Optics	Type IV, full cutoff	Color temperature	3000K, 4000K, 5000K — field selectable
CRI	70+	Voltage	120-277v
Surge protection	6kV	Controls	Internal replaceable photocell with on/off switch; dimmable; emergency backup battery available
Housing	Heavy duty die-cast aluminum, corrosion resistant hardware	Finish	UV stabilized powder coated, bronze
Lens	Heat and impact polycarbonate	Mounting	Surface mount
Operating temperature	-40°F to 104°F (-40°C to +40°C)	Rated life	54,000 hours L70
Listings	UL and cUL listed for wet locations	Warranty	5 years
Availability	5-7 production days, plus shipping		

More usable hours

Photocell runs it dusk to dawn without a timer.

Lower operating cost

Dial output back to 20w where 40w is more light than the surface needs.

Fewer service calls

One SKU covers three wattages and three Kelvin settings.

CUTO 25-45-55: More Output, Same Compact Housing



The same 5.15" deep housing as the CUTO 20-30-40 with a higher output range. Specified for parking areas along a building face, loading and receiving doors, alleys, and multifamily walkways that need reach without a larger fixture.

Delivering up to **135 lumens per watt**, the **CUTO 25-45-55** produces up to **7,404 lumens** at **55w**. Wattage is field selectable at **25w, 45w, 55w**, and Kelvin at **3000K, 4000K, or 5000K**.

- **Field selectable output.** Set 25w, 45w, 55w with the on-board switch — no reorder, no relamp.
- **Field selectable Kelvin.** 3000K, 4000K, or 5000K from the same switch, so the fixture matches the streetscape it sits on.
- **Built-in photocell.** Replaceable internal photocell with an on/off switch senses dusk and dawn.
- **Rugged construction.** Heavy duty die-cast aluminum housing, heat and impact polycarbonate lens, IP65 and IK08, rated -40°F to 104°F.
- **Surge protection.** 6kV, standard.
- **Long life and warranty.** 54,000 hours L70, backed by the Access Fixtures 5-year warranty.

CUTO 25-45-55 — SPECIFICATIONS

Model number	AF55XSML3110T405345P	Selectable wattage	25w / 45w / 55w
Maximum lumen output	7,404 lumens (5000K, 55w)	Efficacy	135 lm/W at maximum output
BUG rating	B2 U0 G1	IP / IK rating	IP65 / IK08
DLC number	S-PCARFG	Dimensions	14.2" × 9.55" × 5.15" (361.5 × 242.6 × 131 mm)
Weight	6.5 lbs	EPA	0.61
Optics	Type IV, full cutoff	Color temperature	3000K, 4000K, 5000K — field selectable
CRI	70+	Voltage	120-277v
Surge protection	6kV	Controls	Internal replaceable photocell with on/off switch; dimmable; emergency backup battery available
Housing	Heavy duty die-cast aluminum, corrosion resistant hardware	Finish	UV stabilized powder coated, bronze
Lens	Heat and impact polycarbonate	Mounting	Surface mount
Operating temperature	-40°F to 104°F (-40°C to +40°C)	Rated life	54,000 hours L70
Listings	UL and cUL listed for wet locations	Warranty	5 years
Availability	5-7 production days, plus shipping		

More usable hours

Covers a wider apron from the same mounting height.

Lower operating cost

One fixture replaces three wattages of stocked inventory.

Fewer service calls

IK08 housing and polycarbonate lens stand up to impact.

CUTO 60-80-110: 14,433 Lumens, Full Cutoff Control



The high-output CUTO in a deeper 8.15" housing. Specified where a wall pack has to cover a parking lot bay, a truck court, or a large building perimeter, and where a legacy metal halide wall pack is being retired.

Delivering up to **131 lumens per watt**, the **CUTO 60-80-110** produces up to **14,433 lumens** at **110w**. Wattage is field selectable at **60w, 80w, 110w**, and Kelvin at **3000K, 4000K, or 5000K**.

- **Field selectable output.** Set 60w, 80w, 110w with the on-board switch — no reorder, no relamp.
- **Field selectable Kelvin.** 3000K, 4000K, or 5000K from the same switch, so the fixture matches the streetscape it sits on.
- **Built-in photocell.** Replaceable internal photocell with an on/off switch senses dusk and dawn.
- **Rugged construction.** Heavy duty die-cast aluminum housing, heat and impact polycarbonate lens, IP65 and IK08, rated -40°F to 104°F.
- **Surge protection.** 6kV, standard.
- **Long life and warranty.** 54,000 hours L70, backed by the Access Fixtures 5-year warranty.

CUTO 60-80-110 — SPECIFICATIONS

Model number	AF55XSML3120T411345P	Selectable wattage	60w / 80w / 110w
Maximum lumen output	14,433 lumens (5000K, 110w)	Efficacy	131 lm/W at maximum output
BUG rating	B3 U0 G4	IP / IK rating	IP65 / IK08
DLC number	S-2YNPMV	Dimensions	14.2" × 9.55" × 8.15" (361.5 × 242.6 × 207 mm)
Weight	9.25 lbs	EPA	0.96
Optics	Type IV, full cutoff	Color temperature	3000K, 4000K, 5000K — field selectable
CRI	70+	Voltage	120-277v
Surge protection	6kV	Controls	Internal replaceable photocell with on/off switch; dimmable; emergency backup battery available
Housing	Heavy duty die-cast aluminum, corrosion resistant hardware	Finish	UV stabilized powder coated, bronze
Lens	Heat and impact polycarbonate	Mounting	Surface mount
Operating temperature	-40°F to 104°F (-40°C to +40°C)	Rated life	54,000 hours L70
Listings	UL and cUL listed for wet locations	Warranty	5 years
Availability	5-7 production days, plus shipping		

More usable hours

Lights a parking bay from the building face and saves a pole.

Lower operating cost

110w carries the output a legacy metal halide wall pack needed far more wattage to produce.

Fewer service calls

Integrated cooling fins hold the LED modules at a lower operating temperature.

Match the Fixture to the Surface, Not to the Part Number

Three CUTO models share one housing family, one optic, one control set, and one warranty. They differ in output and depth. Start with the area the fixture has to cover and the mounting height available, then read across.

Decision criteria	CUTO 20-30-40	CUTO 25-45-55	CUTO 60-80-110
Typical application	Entries, service doors, walkways, stairwells	Parking along a building face, loading doors, multifamily walkways	Parking bays, truck courts, large perimeters, metal halide retrofit
Selectable wattage	20w / 30w / 40w	25w / 45w / 55w	60w / 80w / 110w
Maximum lumen output	5,740 lumens	7,404 lumens	14,433 lumens
Efficacy at maximum output	144 lm/W	135 lm/W	131 lm/W
Selectable Kelvin	3000K / 4000K / 5000K	3000K / 4000K / 5000K	3000K / 4000K / 5000K
Optics	Type IV, full cutoff	Type IV, full cutoff	Type IV, full cutoff
BUG rating	B2 U0 G1	B2 U0 G1	B3 U0 G4
IP / IK rating	IP65 / IK08	IP65 / IK08	IP65 / IK08
Surge protection	6kV	6kV	6kV
Rated life	54,000 hours L70	54,000 hours L70	54,000 hours L70
Warranty	5 years	5 years	5 years
Housing depth	5.15"	5.15"	8.15"
Weight	6.5 lbs	6.5 lbs	9.25 lbs
EPA	0.61	0.61	0.96
DLC number	S-PCARFG	S-PCARFG	S-2YNPMV
Model number	AF55XSML3110T404345P	AF55XSML3110T405345P	AF55XSML3120T411345P
Best for	Doors and walkways	Building-face parking	Lots and truck courts

Specifications from Access Fixtures CUTO product data, September 2026. Maximum lumen output is stated at 5000K and the highest selectable wattage; efficacy is calculated at that output. Actual fixture count, mounting height, and footcandle levels are determined by your photometric study.

4000K to Match the City Streets

“The exterior lighting at 24 Jackson turned out fantastic. Access Fixtures specified the CUTO wall packs for lighting. It could have been dark sky friendly, but we wanted the Kelvin to match the city streets: 4000K. The light is where we want it and isn’t where we don’t want it. Thank you, Access Fixtures.”

— Jean P., Property Manager, 24 Jackson

Two decisions were made for this project. The first was full cutoff optics, which put light on the walkways, entries, and parking surface while keeping it off neighboring windows and out of the sky. The second was Kelvin. CUTO can be set to 3000K and run dark-sky friendly, and 24 Jackson chose 4000K so the property reads as part of the streetscape it sits on. Both settings live on the same fixture.



24 Jackson at dusk — CUTO wall packs set to 4000K.

START YOUR PROJECT

Retrofitting an existing property

- **Replace uncontrolled wall packs.** Full cutoff optics and a U0 uplight rating keep light on your surfaces and off the property line.
- **Set output in the field.** One fixture covers three wattages and three Kelvin settings, so the specification does not have to be perfect on paper.
- **Cut the control hardware.** The built-in photocell runs the fixture dusk to dawn with no external control to install or maintain.

Specifying new construction

- **Put the BUG rating in the submittal.** B2 U0 G1 on the CUTO 20-30-40 and 25-45-55, B3 U0 G4 on the CUTO 60-80-110.
- **Match the Kelvin to the streetscape.** Decide 3000K, 4000K, or 5000K on site, after the building is standing.

Call 800-468-9925 and ask a lighting specialist to run a photometric study for your property.

AccessFixtures.com · 800-468-9925 · Sales@AccessFixtures.com

