

BULI LED Mini Flood and Spotlight

High-Performance Architectural Accent Lighting



This light fixture can be either a flood light or a spotlight. With nine field-selectable configurations, you can set wattage, color temperature, and beam spread with the flick of a switch.

Nine Configurations From One Fixture

Make your landscaping, facade, and signage look as striking at night as they do by day. BULI puts the light exactly where the feature needs it — a tight 25° beam to graze a column, sign, or sculpture, or a wide 65° wash across a building face — with 9W, 16W, or 24W of output to match the size and distance of what you are lighting. Every selection is made at the fixture on an easy-access control switch: no external programming, no tools, no return shipment for the wrong configuration.

WATTAGE

9W
16W
24W

Match output to the size and throw distance of the subject.

COLOR TEMPERATURE

3000K
4000K
5000K

Warm stone and greenery, or read signage crisp and clean.

BEAM ANGLE

25°
45°
65°

Graze a column, accent a sign, or wash a full facade.

Three Things That Make BULI Work

Aim the Beam to the Feature

Graze a column with a tight 25°, accent a sign or sculpture at 45°, or wash a full facade at 65° — then match 9W, 16W, or 24W to the size and throw distance. One fixture shapes the light to the subject instead of forcing the subject to fit the light.

Set the Color to the Scene

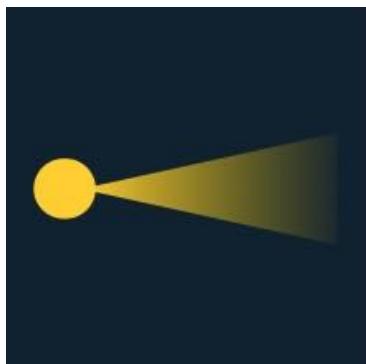
Choose 3000K to warm stone, brick, and landscaping, or 4000K and 5000K to make signage and architectural detail read crisp and clean. The right color temperature makes the material look the way it should after dark.

Aim It, Then Let It Run

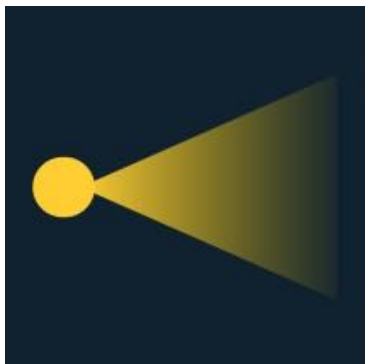
The threaded knuckle mount points BULI precisely at the feature and holds the angle; the built-in photocell turns it on at dusk and off at dawn. Set the shot once, and the installation lights itself every night — nothing to time, wire, or switch.

Pick the Beam, Then Let the Photocell Run It

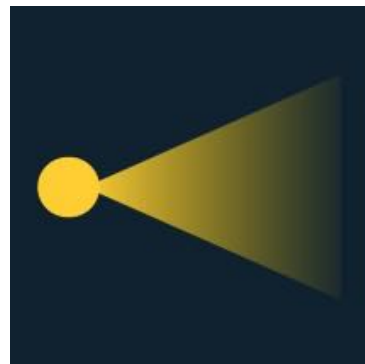
The same fixture covers three jobs. Selecting the beam at installation puts the light on the feature instead of past it, and the built-in photocell handles dusk-to-dawn operation without an external control or timer.


25°
SPOT

Columns, flag poles, sculpture, and tall narrow features that need a tight, high-intensity graze.


45°
MEDIUM FLOOD

Signage, entrances, pathways, and landscape beds — the everyday accent and wayfinding setting.


65°
WIDE FLOOD

Building facades, perimeters, and parking areas where the wash has to cover a broad surface.

Beam distribution shown for illustration. Request a photometric study for footcandle levels and uniformity on your site.

Built to Sit Outside and Be Left Alone

Photocell

Integrated dusk-to-dawn operation — no external control, timer, or contactor to specify.

Control switch

Easy-access switch sets wattage, Kelvin, and beam angle at the fixture during installation.

Mount

Threaded knuckle mount aims the fixture and holds the angle once set.

Housing

Die-cast aluminum with a UV-stabilized powder-coated bronze finish and a diffuse polycarbonate lens.

Environment

IP65, IK08, 2kV surge protection, -40 °C to 40 °C operating range, UL and cUL listed for wet locations.

Optical control

B3 U1 G0 BUG rating keeps light on the feature and off the sky and the neighbors.



BULI Product Specifications

SKU AF55XL2170SV24/345P

Product family	BULI
System watts	9W, 16W, 24W (selectable)
Color temperature	3000K, 4000K, 5000K (selectable)
Beam angle	25°, 45°, 65° (selectable)
Luminaire lumens	3,287 lm at 4000K, 45°
Efficacy	144.17 lm/W at 4000K, 45°
CRI	80+
Rated life	L70 at 50,000 hours
Voltage	120–277V
Surge protection	2kV
Controls	Easy-access control switch; built-in photocell
LED type	LED module
BUG rating	B3 U1 G0

Housing	Die-cast aluminum
Finish	UV-stabilized powder-coated bronze
Lens	Diffuse polycarbonate
Mount	Threaded knuckle mount
IP rating	IP65
IK rating	IK08
Operating temp.	–40 °C to 40 °C
Listings	UL and cUL listed for wet locations
Dimensions	5.9 × 8.74 × 7.24 in (150 × 222 × 183.9 mm)
Weight	3.15 lbs (5 lbs shipping)
EPA	0.36 ft²
Warranty	5-year limited
Availability	5–7 production days, plus shipping

Where BULI Is Specified

Accent lighting, flag poles, signage, building entrances, pathways, parking areas, building perimeters, and building facades — anywhere the required beam angle or light level varies from one mounting location to the next.



Ready to Order or Speak to a Lighting Specialist?

Order online, or call 800-468-9925 and an Access Fixtures lighting specialist will confirm the right wattage, color temperature, and beam angle for your application. Ask our lighting engineers for a photometric study of your site — footcandle levels and uniformity on your own plan before you buy.

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