Solid State Luminaires manufactures the next-generation of LED technology at an affordable cost. A decade of exhaustive research and development, a network of worldwide partners and utilization of the best technology available has culminated to form Solid State Luminaires, your premier LED solution provider.

Unlike stand-alone conventional incandescent light bulbs and fluorescent sources, the performance of LED-based lighting depends heavily on fixture design to minimize performance-robbing thermal build-up and control excessive and wasteful beam spread. Refer to our expansive product line for the highest performing, most efficient LED products on the market.

Our interior and exterior LED solutions offer not only affordability and energy efficiency, but also a high level of flexibility in optical controls.

Our dramatic exterior lighting solutions offer opportunities to create complete, fully integrated building and grounds treatment.

**SSL Linear LED Lighting**

Our linear LED lighting is at the forefront of efficiency and performance. This catalog is a showcase of our linear product offerings. We are a leader in linear LED technology providing innovative, high value solutions to strategic partners by manufacturing highly effective, earth friendly products. We continue to be a foremost leader worldwide in research and development for creative LED applications exceeding customer’s expectations in quality, delivery and cost through continuous improvement. Always refer to our website for the latest product options and specifications.

**About SSL**

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**Quality that comes with a guarantee**

In the emerging space of solid-state lighting, customers need to ensure that the products they select come from a source they can trust and depend on. Solid State Luminaires realizes that building this trust requires an intense and focused effort to back up any claims of performance and quality. As substantiation of our commitment, we offer a 5-year limited warranty.

For complete warranty information, please consult the factory or visit: [www.solidstateluminaires.com](http://www.solidstateluminaires.com)

Due to continuous development and improvements, specifications are subject to change without notice.
Linear Lighting

architectural linear LED lighting

Linear Indoor
- CoveLine .................................................. 4
- UnderLine .................................................. 15
- MicroLine .................................................. 22
- LED TapeLine .............................................. 28

Linear Outdoor
- Wet Cove .................................................. 32
- BaseLine ................................................... 42
- ExtremeLine .............................................. 52
CoveLine Advantage

- integral driver
- dimmable
- as low as 3.5 Watts/ft
- 1, 2 and 4 ft lengths
- cost effective & efficient

New 2400K option

Available in 3 sizes, scalable to any size project design.

Optional Louver for glare control applications.

Plug N’ Play System

Daisy chain fixtures end-to-end, or use extension connector cables.

architectural interior LED lighting

CoveLine™ SERIES
COMMERCIAL GRADE

Linear Indoor

CoveLine Series

SolidStateLuminaires.com 877-SSL-GREEN
Economical high efficiency Cove Luminaire delivers 300 Lumens per foot at 4000K and uses various voltages.

**Integral driver • dimmable • 3.5 Watts / ft**

<table>
<thead>
<tr>
<th>Model</th>
<th>Length</th>
<th>Voltage</th>
<th>Temperature</th>
<th>Optics</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECVL</td>
<td>305 mm (12 in.)</td>
<td>120V</td>
<td>24K</td>
<td>120° beam</td>
<td>Starter Cable (SC6) and Terminator Cap (TCAP) for every run. Maximum Run Length = 120 feet</td>
</tr>
<tr>
<td></td>
<td>610 mm (24 in.)</td>
<td>220V</td>
<td>27K</td>
<td>120° beam</td>
<td>ECV12 12 in. Extension Cord</td>
</tr>
<tr>
<td></td>
<td>1219 mm (46.8 in.)</td>
<td>277V</td>
<td>3K</td>
<td>90°</td>
<td>ECV24 24 in. Extension Cord</td>
</tr>
<tr>
<td></td>
<td>1219 mm (46.8 in.)</td>
<td>277V</td>
<td>4K</td>
<td>90°</td>
<td>ECV30 60 in. Extension Cord</td>
</tr>
</tbody>
</table>

**eCoveLine**

ECONOMICAL EFFICIENCY

Linear Indoor

Linear Cove Line

MC Cove Line

Underline

UPL Cove Line

MicroLine

BaseLine

CoveLine

ECVL - 120° Photometric

28 mm [1.10 in.]
35.7 mm [1.40 in.]
46.7 mm [1.83 in.]
305 mm [12 in.]
610 mm [24 in.]
1219 mm [46.8 in.]

Model Length Voltage Temperature Optics Accessories
ECVL 305 mm [12 in.] 120V 2400K 120° beam 6 ft. Starter Cord
ECVL 610 mm [24 in.] 220V 2700K 120° beam 12 in. Extension Cord
ECVL 1219 mm [46.8 in.] 277V 3000K 90° ECV24 24 in. Extension Cord
ECVL 1219 mm [46.8 in.] 277V 4000K 90° ECV30 60 in. Extension Cord

TCAP Terminator Cap

 REQUIRED: Starter Cable (SC6) and Terminator Cap (TCAP) for every run. Maximum Run Length = 120 feet
Economical high efficiency Cove Luminaire with 2 optical solutions delivering up to 500 Lumens per foot and over 90 Lumens per watt.

**model**  
ECVLX eCoveLine XL

<table>
<thead>
<tr>
<th>model</th>
<th>length</th>
<th>voltage</th>
<th>temperature</th>
<th>optics</th>
<th>accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECVLX</td>
<td>305 mm [12 in.]</td>
<td>120V</td>
<td>24K</td>
<td>60</td>
<td>60° beam</td>
</tr>
<tr>
<td>eCOV</td>
<td>610 mm [24 in.]</td>
<td>220V</td>
<td>27K</td>
<td>120</td>
<td>120° beam</td>
</tr>
<tr>
<td>eCOV</td>
<td>1219 mm [46.8 in.]</td>
<td>277V</td>
<td>3K</td>
<td>60</td>
<td>6° beam</td>
</tr>
</tbody>
</table>

Integral driver • dimmable • 5.5 Watts/ft

**REQUIRED**: Starter Cable (SC6) and Terminator Cap (TCAP) for every run.  
Maximum Run Length = 80 feet
High power Cove Luminaire with 8 optical solutions delivering over 724 Lumens per foot and uses various voltages.

**CoveLine™**

- Powerful Efficiency
- Integral driver • dimmable • 10 Watts/ft

**CoveLine**

<table>
<thead>
<tr>
<th>Model</th>
<th>Length</th>
<th>Voltage</th>
<th>Temperature</th>
<th>Optics</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>CVL</td>
<td>305 mm [12 in.]</td>
<td>120V</td>
<td>27K</td>
<td>10° beam</td>
<td>6 ft. Starter Cord</td>
</tr>
<tr>
<td>2</td>
<td>610 mm [24 in.]</td>
<td>220V</td>
<td>3K</td>
<td>25° beam</td>
<td>12 in. Extension Cord</td>
</tr>
<tr>
<td>4</td>
<td>1219 mm [46.8 in.]</td>
<td>277V</td>
<td>4K</td>
<td>40° beam</td>
<td>24 in. Extension Cord</td>
</tr>
<tr>
<td>60</td>
<td>60° beam</td>
<td>277V</td>
<td>6K</td>
<td>60° beam</td>
<td>60 in. Extension Cord</td>
</tr>
<tr>
<td>1040</td>
<td>10°x40° beam</td>
<td>277V</td>
<td>6K</td>
<td>10°x40° beam</td>
<td>Terminator Cap</td>
</tr>
<tr>
<td>3060</td>
<td>30°x60° beam</td>
<td>277V</td>
<td>6K</td>
<td>30°x60° beam</td>
<td>Terminator Cap (TCAP) for every run.</td>
</tr>
<tr>
<td>67140</td>
<td>67°x140° beam</td>
<td>277V</td>
<td>6K</td>
<td>67°x140° beam</td>
<td>Maximum Run Length = 65 feet</td>
</tr>
</tbody>
</table>

**Model CVL - 10°x40° Photometric**

**Linear Indoor**

**CoveLine**

- Linear
- CoveLine
- TapeLine
- WET Cove
- MicroLine
- Underline
- BoltLine
- GateLine
- Extension Line

**SolidStateLuminaires.com**

**877-SSL-GREEN**
CoveLine XL

High efficiency Cove Luminaire with 2 optical solutions delivering up to 1007 Lumens per foot and over 90 Lumens per watt.

Integral driver • dimmable • 11 Watts/ft
Cove Mount Accessories

No wall construction required to create high-design appeal.

Cove Mount Round
Round cove mount for CoveLine Series fixtures. Design with various lengths and colors. Makes cove light installation easy and allows for universal orientation.

Cove Mount Square
Square cove mount for CoveLine Series fixtures. A simple, clean design aesthetic with a highly effective and efficient lighting solution to complement virtually any design.

Cove Mount Pendant
Choose round or square cove mount to create a pendant style application. Uses two rows of Cove lighting for added illumination.

CoveLine Series fixtures fit into mounting assembly.
UnderLine Advantage

- integral driver
- touch dimming
- as low as 3.5 Watts/ft
- 1, 2 and 3 ft lengths
- ultra-low profile

Complete Plug-N’-Play System for Quick and Easy Installation

UnderLine Series

RETAIL / OFFICE SOLUTION

linear interior LED lighting
An ultra-low profile fixture that installs easily with the ability to deliver precise amounts of light from compact spaces.

**UnderLine**

**UNDERCABINET / UNDER SHELF**

- Integral driver
- Touch dimming
- 3.5 Watts/ft

**Features**

- **Model**: UNL
- **Length**: 300 mm [12 in.]
- **Temperature**: 28K
- **Optics**: White Lens

**Accessories**

- SC-U: Straight Connector
- MC-U: Mounting Clip(s)
- CC3: Connector Cable (3 ft.)
- CC6: Connector Cable (6 ft.)
- 4S: 4-Way Splitter
- BS: 8-Way Splitter
- C90: 90 degree corner connector

**Available with Clear or White Lens**

**Actual Size UnderLine Profile**

**Dimensions**

- 1.688 in. [42.86 mm]
- 2.50 in. [63.50 mm]
- 3.375 in. [85.71 mm]
An ultra-low profile fixture that fits in the 90° corners above and below shelves and cabinets delivering precise amounts of light from compact spaces.

**CornerLine**

**Integral driver • touch dimming • 3.5 Watts /ft**

<table>
<thead>
<tr>
<th>Model</th>
<th>Length</th>
<th>Temperature</th>
<th>Optics</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>CNL</td>
<td>300 mm</td>
<td>28K 2800K</td>
<td>WL White Lens</td>
<td>SC-C Connector(s)</td>
</tr>
<tr>
<td>CNL</td>
<td>500 mm</td>
<td>4K 4000K</td>
<td>WL White Lens</td>
<td>MC-C Connector(s)</td>
</tr>
<tr>
<td>CNL</td>
<td>1000 mm</td>
<td>28K 2800K</td>
<td>WL White Lens</td>
<td>CC3 Connector Cable (3 ft.)</td>
</tr>
</tbody>
</table>

877-SSL-GREEN | SolidStateLuminaires.com
MicroLine Advantage

- architecturally integrated
- modular construction
- versatile design
- low energy consumption

MICROLINE is the solution for architecturally integrated lighting design without the appearance of hanging or surface mounted fixtures. This unique LED modular fixture offers an unprecedented opportunity to provide maximum effect and efficiency.
The efficiency of MICROLINE is exploited by its ultra thin LED design, low energy consumption and architectural integration capabilities.

**MicroLine RS**

**RECESSED STEP**

- ultra thin LED
- modular
- high aesthetic

**COMMERCIAL GRADE**

- Super-thin taper to reduce mud build-up
- Special shape of snap-fit lens offers easy installation and removal for service
- Wire-to-board connector for simple wire-nut free wiring
- Exclusive integrated raceway for excess and through wiring
- Splined for easy run alignment

**EXTRUDED ALUMINUM FORM**

**MCL-RS** MicroLine Recessed Step

Model | Form Style | Temperature | Volts | Accessories
--- | --- | --- | --- | ---
MCL MICROLINE | Recessed Step | 27K 2700K | 24 24 Volt DC | DIM 0-10V Dimming EN25, 50 or 100 25W, 50W or 100W (Hard Wire Power Supplies)
3K 3000K
4K 4000K
MicroLine IC
INTEGRAL COVE

- ultra thin LED
- modular
- high aesthetic

MCL-IC MicroLine Integral Cove

Unique modular construction provides design flexibility for seamless architectural lighting effects.

- Super-thin taper to reduce mud build-up
- Optimized cove shape for smooth appearance
- Special shape of snap-fit lens offers easy installation and removal for service
- Wire-to-board connector for simple wire-nut free wiring
- Exclusive integrated raceway for excess and through wiring
- Splined for easy run alignment

<table>
<thead>
<tr>
<th>Model</th>
<th>Form Style</th>
<th>Temperature</th>
<th>Volts</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>MCL IC</td>
<td>Integrated Cove</td>
<td>2700K</td>
<td>24</td>
<td>0-10V Dimming</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3000K</td>
<td></td>
<td>EN25, 50 or 100</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4000K</td>
<td></td>
<td>25W, 50W or 100W</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>(Hardwire Power Supplies)</td>
</tr>
</tbody>
</table>

*Consult factory (minimum order required)
**Tapeline Advantage**

- low profile
- surface mount with or without raceway
- efficient, functional application
- low energy consumption

The magic of Tapeline Lighting is found in its ability to deliver precise amounts of light from compact spaces.

Soft ambient effect
TapeLine

**POWERFUL EFFICIENCY**

- Subtle effects
- Functional
- Efficient

---

## TPL TapeLine

Functional and efficient accent lighting for subtle effects and low-profile applications.

---

### Model Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Form Style</th>
<th>Temperature</th>
<th>Volts</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>TPL</td>
<td>I, Interior</td>
<td>2700K</td>
<td>24</td>
<td>DIM, 0-10V Dimming</td>
</tr>
<tr>
<td></td>
<td>X, Exterior</td>
<td>3000K</td>
<td>25W</td>
<td>EN25, 50 or 100</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4000K</td>
<td>50W or 100W</td>
<td>(Hard Wire Power Supplies)</td>
</tr>
</tbody>
</table>

---

*Wet location available.*
**Wet Cove Series**

COMMERCIAL GRADE

exterior LED cove luminaires

---

**Wet Cove Advantage**

- integral driver
- dimmable
- as low as 6.5 Watts/ft
- 1, 4 and 6 ft lengths
- wet location

---

**Easy install plug-n-play connectors.**

---

Wet Cove are environment-friendly LED luminaires. Their sealed aluminum housing and IP68 connectors can handle harsh exterior conditions. The lightweight, streamlined design eliminates large cumbersome fixtures that require extra setup. They are powerful and versatile with integral power supplies needing no remote driver.
eCoveLine Wet
EXTerior Cove

Efficient LED • Integral Driver • Plug-n-Play

Economical high efficiency Wet Location Cove Luminaire delivers 308 Lumens per foot at 4000K and uses various voltages.

**ECVLWET**  
**eCoveLine Wet**

**ECVLWET** - 120° Photometric

**Model** | **Length** | **Voltage** | **Temperature** | **Optics** | **Accessories**
---|---|---|---|---|---
ECVLWET | 305 mm [12 in.] | 120V | 24K | 120° beam | **SC10W** 6 ft. Starter Cord
| 1189 mm [46.8 in.] | 220V | 27K | **SC6W** 6 ft. Starter Cord
| 1778 mm [70 in.] | 277V | 3K | **EC12W** 12 in. Extension Cord

REQUIRED: Starter Cable (SC10W) and Terminator Cap (TCAP) for every run.

Maximum Run Length = 120 feet

SolidStateLuminaires.com 877-SSL-GREEN
eCoveLine XL Wet

Economical high efficiency Wet Location Cove Luminaire with 2 optical solutions and delivers over 500 lumens per foot.
CoveLine Wet

High power Wet Location Cove Luminaire with 8 optical solutions and delivers over 724 Lumens per foot.

**CoveLine Wet**

<table>
<thead>
<tr>
<th>Model</th>
<th>Length</th>
<th>Voltage</th>
<th>Temperature</th>
<th>Optics</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>CVLWET</td>
<td>305 mm</td>
<td>120 V</td>
<td>27K</td>
<td>10° beam</td>
<td>SC10W 10 ft. Starter Cord</td>
</tr>
<tr>
<td></td>
<td>1189 mm</td>
<td>220 V</td>
<td>3000K</td>
<td>25° beam</td>
<td>SC6W 6 ft. Starter Cord</td>
</tr>
<tr>
<td></td>
<td>1778 mm</td>
<td>277 V</td>
<td>4000K</td>
<td>40° beam</td>
<td>EC12W 12 in. Extension Cord</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6000K</td>
<td>60° beam</td>
<td>EC24W 24 in. Extension Cord</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>120° beam</td>
<td>EC60W 60 in. Extension Cord</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>120° beam</td>
<td>TCAPW Terminator Cap</td>
</tr>
<tr>
<td>BLU</td>
<td></td>
<td></td>
<td>4000K</td>
<td>60° beam</td>
<td>DDL Direct Diffuser Lens</td>
</tr>
<tr>
<td>AMB</td>
<td>30°x60°</td>
<td></td>
<td>3060</td>
<td>30°x60°</td>
<td></td>
</tr>
<tr>
<td></td>
<td>67°x140°</td>
<td></td>
<td>67140</td>
<td>67°x140°</td>
<td></td>
</tr>
</tbody>
</table>

**REQUIRED:** Starter Cable (SC6W) and Terminator Cap (TCAP) for every run.

**Maximum Run Length:** 60 feet
CoveLine XL Wet

EXTerior Cove

efficient LED • integral driver • plug-n-play

CVLXWET

CoveLine XL Wet

High efficiency Wet Location Cove Luminaire with 2 optical solutions delivering up to 1007 Lumens per foot.

---

**model**

CVLXWET

**length**

1 305 mm [12 in.]
4 1189 mm [46.8 in.]
6 1778 mm [70 in.]

**voltage**

120V 220V 277V

**temperature**

24K 27K 3K

**optics**

3000K 2700K 3080K

**beam**

30°x80° beam 120° beam

**accessories**

SC10W 6 ft. Starter Cord
SC6W 6 ft. Starter Cord
EC12W 12 in. Extension Cord
EC24W 24 in. Extension Cord
EG60W 60 in. Extension Cord
TCAPW Terminator Cap
DDL Direct Diffuser Lens

REQUIRED: Starter Cable (SC6W) and Terminator Cap (TCAP) for every run.

Maximum Run Length = 60 feet

---

CoveLine XL Wet

SolidStateLuminaires.com
**Baseline Advantage**

- low profile flood
- uniform white light application
- Triac or 0-10V dimming
- low energy consumption 🌿
- AC or DC power source

Several mounting applications and optics available.

Specify your light distribution from 10 OPTICAL SOLUTIONS -

6°, 10°, 15°, 25°, 38°, 60°, 120°, 10° x 40°,
30° x 60° and 21° x 56° (asymmetric)
**Baseline**

**LINEAR FLOODLIGHT**

- efficient LED
- several optics
- plug-n-play

**Features special plug-n-play connectors.**

**BL Baseline** (24V DC)

Low profile linear floodlight. Extruded anodized aluminum body with die cast end caps, sealed for IP66 rating and IP68 connectors, with adjustable standard mount bracket.

---

<table>
<thead>
<tr>
<th>Model</th>
<th>Length</th>
<th>Voltage</th>
<th>Temperature</th>
<th>Optics</th>
<th>Options</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>BL BASELINE</td>
<td>305 mm [12 in]</td>
<td>24V DC</td>
<td>27K</td>
<td>6° beam</td>
<td>D 0-10V Dimming</td>
<td>CL Cantilever 8&quot;</td>
</tr>
<tr>
<td>2</td>
<td>610 mm [24 in]</td>
<td>3K</td>
<td>3000K</td>
<td>10° beam</td>
<td>T Trac Dimming</td>
<td>C 36&quot; Cable Line</td>
</tr>
<tr>
<td>3</td>
<td>914 mm [36 in]</td>
<td>4K</td>
<td>4000K</td>
<td>15° beam</td>
<td>F Pendant 18&quot;</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>1181 mm [46.5 in]</td>
<td>25° beam</td>
<td>38° beam</td>
<td>60° beam</td>
<td>120° beam</td>
<td></td>
</tr>
<tr>
<td></td>
<td>1040 mm [40.94 in]</td>
<td>10° x 40° beam</td>
<td>120° beam</td>
<td>10° x 40° beam</td>
<td>36° x 60° beam</td>
<td>21° x 56° beam (asymmetric)</td>
</tr>
</tbody>
</table>
BaseLine 25
LINEAR FLOODLIGHT

- efficient LED
- several optics
- plug-n-play

BL25
BaseLine 25
(24V DC)

Low profile linear floodlight. Extruded anodized aluminum body with die cast end caps, sealed for IP66 rating and IP68 connectors, with adjustable standard mount bracket, 25% more lumens.

<table>
<thead>
<tr>
<th>model</th>
<th>length</th>
<th>voltage</th>
<th>temperature</th>
<th>optics</th>
<th>options</th>
<th>accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>BL25</td>
<td>1 305 mm</td>
<td>24 VDC</td>
<td>2700K</td>
<td>6°</td>
<td>D 0-10V Dimming</td>
<td>CL Cantilever 8”</td>
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<tr>
<td></td>
<td>2 610 mm</td>
<td></td>
<td>3000K</td>
<td>10°</td>
<td>T Triac Dimming</td>
<td>C 36” Cable Line</td>
</tr>
<tr>
<td></td>
<td>3 914 mm</td>
<td></td>
<td>4000K</td>
<td>15°</td>
<td></td>
<td>F Pendant 18”</td>
</tr>
<tr>
<td></td>
<td>4 1181 mm</td>
<td></td>
<td></td>
<td>25°</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Functional Architectural Linear Luminaire
BaseLine AC
LINEAR FLOODLIGHT

- efficient LED
- integral driver
- plug-n-play

BLAC BaseLine AC (AC Power)

Low profile linear floodlight. Extruded anodized aluminum body with die cast end caps, sealed for IP66 rating and IP68 connectors, with adjustable standard mount bracket.

Sealed for IP66 wet location

<table>
<thead>
<tr>
<th>Model</th>
<th>Length</th>
<th>Voltage</th>
<th>Temperature</th>
<th>optics</th>
<th>Options</th>
<th>Accessories</th>
</tr>
</thead>
<tbody>
<tr>
<td>BLAC</td>
<td>305 mm</td>
<td>120V</td>
<td>27K</td>
<td>6° beam</td>
<td>0-10V Dimming</td>
<td>Cantilever 8&quot;</td>
</tr>
<tr>
<td></td>
<td>610 mm</td>
<td>220V</td>
<td>3000K</td>
<td>10° beam</td>
<td>Triac Dimming</td>
<td>36&quot; Cable Line</td>
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<tr>
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<td>4000K</td>
<td>15° beam</td>
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<td>Pendant 18&quot;</td>
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<td>4000K</td>
<td>25° beam</td>
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<td>38° beam</td>
<td></td>
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<td>277V</td>
<td>60° beam</td>
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</tr>
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<td>220V</td>
<td>120° beam</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>220V</td>
<td>10&quot;x 40&quot; beam</td>
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<td>57.2 mm</td>
<td>30°x 60° beam</td>
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<td></td>
<td>57.2 mm</td>
<td>21°x 56° beam (asymmetric)</td>
<td></td>
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</tr>
</tbody>
</table>
BaseLine 25 AC

**LINEAR FLOODLIGHT**

- efficient LED • integral driver • plug-n-play

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**BL25AC**  
*BaseLine 25 AC*  
*(AC Power)*

Low profile linear floodlight. Extruded anodized aluminum body with die cast end caps, sealed for IP66 rating and IP68 connectors, with adjustable standard mount bracket, 25% more lumens.

---

Projector optics are perfect for 30’–40’ grazer applications.

---

<table>
<thead>
<tr>
<th>Model</th>
<th>Length</th>
<th>Voltage</th>
<th>Temperature</th>
<th>Optics</th>
<th>Options</th>
<th>Accessories</th>
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<td>27K</td>
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<td>Cantilever 8”</td>
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<td>3000K</td>
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<td>Triac Dimming</td>
<td>36” Cable Line</td>
</tr>
<tr>
<td></td>
<td>914 mm</td>
<td>277V</td>
<td>4000K</td>
<td>15° beam</td>
<td></td>
<td>Pendant 18”</td>
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<tr>
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<td>1181 mm</td>
<td>25° beam</td>
<td></td>
<td></td>
<td>F</td>
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</tr>
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</table>

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877-SSL-GREEN | SolidStateLuminaires.com
ExtremeLine Advantage

- high power wall wash
- grazer, ellipsoidal, asymmetrical optics
- suitable for wet locations
- affordable high-powered LED
- AC or DC power source

Sturdy, extruded aluminum housing with die cast end caps sealed for IP65 exterior wet locations.
ExtremeLine
HIGH POWERED LED (DC)

efficient LED • exterior wall wash • sturdy design

Choose from a variety of optical solutions to fit your application needs.

**ExtremeLine (24V DC)**

High power linear wash light with several optic solutions and color temperatures. The minimum profile body is sealed for IP65 rating and can be mounted to either the standard, cantilever, cable or pendant mount bracket.

<table>
<thead>
<tr>
<th>Model</th>
<th>Length (mm)</th>
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<th>Temperature</th>
<th>Optics</th>
<th>Options</th>
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<td>F-Pendant 18&quot;</td>
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<tr>
<td>4</td>
<td>1181 (46.5 in)</td>
<td>25° beam</td>
<td>21° x 56° beam (asymmetric)</td>
<td></td>
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</tbody>
</table>

Adjustable length

---

Linear Outdoor

Linear

LinearCove

MicroCove

WetCove

TapeCline

UnderCline

BaseLine

877-SSL-GREEN | SolidStateLuminaires.com
ExtremeLine AC

High powered linear line voltage exterior wall wash. The minimum profile body is sealed for IP65 rating and can be mounted to either the standard, cantilever, cable or pendant mount bracket.

Standard mounting bracket with pivot arm to direct light.

<table>
<thead>
<tr>
<th>Model</th>
<th>Length</th>
<th>Voltage</th>
<th>Temperature</th>
<th>Optics</th>
<th>Options</th>
<th>Accessories</th>
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<td>30°x 60° beam</td>
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<td>277V</td>
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<td>2156</td>
<td>21°x 56° beam (asymmetric)</td>
</tr>
</tbody>
</table>
Solid State Luminaires
Architectural Linear LED Lighting