

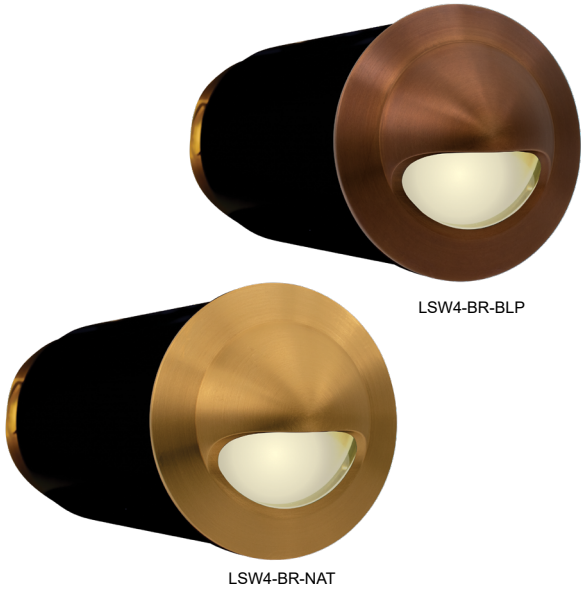
## LSW4 AXIS



The **LSW4 Axis** is a high-output, low-energy LED step/wall light that features unmatched aiming ability. By combining a full 45° of tilt onto the horizon with 360° of rotation and the ability to regress the light source up to 2" below the lens, the LSW4 is in a class of its own. The engineering, quality of materials, and workmanship of this device are impressive, as is the performance.

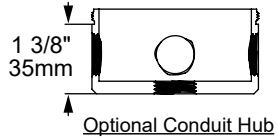
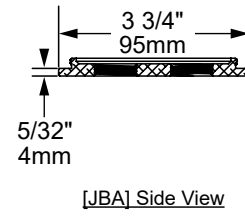
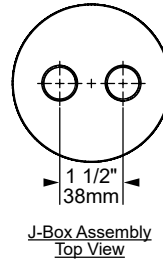
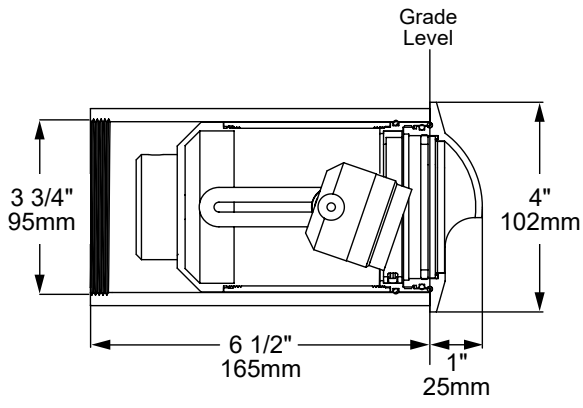
### Features include:

- 6 Watts up to 184 Lumens
- 2700K (80 & 90 CRI), 3000K (80 CRI), or 4000K (80 CRI)
- Thermally Integrated® Field Serviceable LED Module
- Dual Listed for Interior IC, and Exterior Wet Location Use
- 12V Integral Constant Current Driver (Remote 12V AC/DC Transformer Required)
- Dimmable to <10% (TRIAC/Forward Phase) via Compatible Transformer
- Compatible w/ 12V AC/DC MLV or ELV Transformers
- Solid Brass Construction



LSW4-BR-BLP

LSW4-BR-NAT

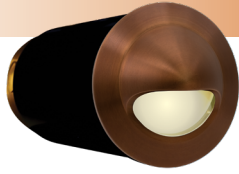


**FIELD-INTERCHANGEABLE TECHNOLOGY**

The FIT™ IP67 module is built on Auroralight's Copper Core Technology® platform and includes FIT™ Acrylic Optics.

**COPPER CORE TECHNOLOGY®**

**SEE NEXT PAGE FOR ORDERING INFORMATION**

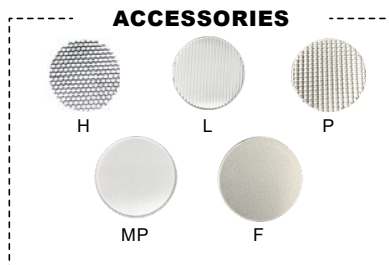


**ORDERING GUIDE:** <sup>Prefix</sup> **LSW4** L (LED) SW (STEP/WALL LIGHT) 4 (SERIES)

☐ INDICATES REQUIRED FIELD    ☐ INDICATES OPTIONAL FIELD    ✓ INCLUDED IN BASE PRICE    [ \_ ] QUICK SPEC (See Below)

**QUICK SPEC SKU LSW4-W-27-H-JBA-NAT**

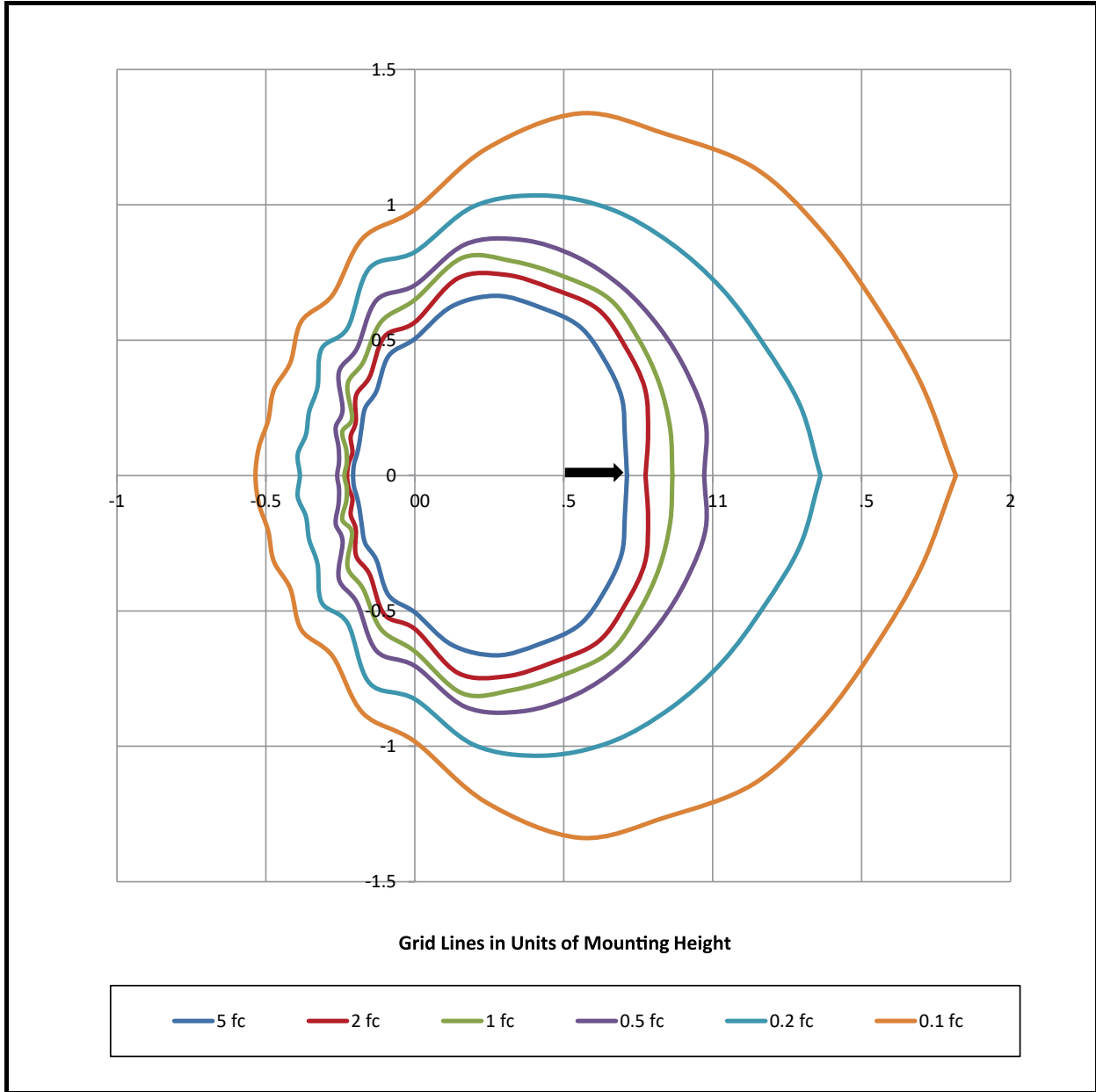
<b>LSW4</b>					
<p><b>OPTIC</b></p> <p>STANDARD: ✓</p> <p><b>[N]</b> 20° Narrow</p> <p><b>[M]</b> 30° Medium</p> <p><b>[W]</b> 40° Wide</p> <p><b>[WF]</b> 50° Wide Flood</p> <p><b>[SF]</b> 60° Super Flood</p> <p><b>[UF]</b> 75° Ultra Flood</p> <p>PLUS (\$):</p> <p><b>[A]</b> All Optics Kit</p>	<p><b>LED COLOR</b> ✓</p> <p><b>[27]</b> 2700K, 80 CRI</p> <p><b>[379]</b> 2700K, 90 CRI</p> <p><b>[30]</b> 3000K, 80 CRI</p> <p><b>[40]</b> 4000K, 80 CRI</p> <p>NOTE: For other CCT and CRI options, contact factory. CCT 3000K or less required for Dark Sky compliance.</p>	<p><b>ACCESSORIES</b></p> <p><b>[H]</b> Hex Baffle</p> <p><b>[L]</b> Linear Spread</p> <p><b>[P]</b> Prismatic Lens</p> <p><b>[MP]</b> Micro Prismatic</p> <p><b>[F]</b> Frost (Diffusion)</p>	<p><b>MOUNT</b></p> <p><b>[JBA]</b> 3" dia. J-Box Assembly w/ Aluminum Back Plate and (2) 1/2" Rear Knockouts ✓</p> <p><b>[CHA]</b> 3" dia. Conduit Hub, Aluminum w/ (4) 1/2" Side and (1) 1/2" Rear Knockout</p> <p><b>[CHB]</b> 3" dia. Conduit Hub, Brass w/ (4) 1/2" Side and (1) 1/2" Rear Knockout</p>	<p><b>FINISH</b></p> <p>STANDARD:</p> <p><b>[NAT]</b> Natural ✓</p> <p>PLUS (\$):</p> <p><b>[BLP]</b> Bronze Living Patina</p> <p><b>[BLP-XD]</b> BLP Extra Dark</p> <p>PREMIUM (\$\$\$):</p> <p><b>[NI]</b> Nickel PVD</p> <p><b>[BG]</b> Black Gloss PVD</p> <p><b>[BS]</b> Black Satin PVD</p> <p><b>[BZ]</b> Bronze PVD</p> <p><b>[BZ-XD]</b> Dark Bronze PVD</p> <p><b>[PC]</b> Powder Coat Custom Color (Contact Factory for Color Options)</p>	



## PHOTOMETRIC OVERVIEW

To download more in-depth IES photometric data, visit [auroralight.com/product/lsw4-axis/](http://auroralight.com/product/lsw4-axis/)

Mounting Height - 2 Feet



**BUG Rating** B0 U1 G0