



LWL4 AXIS



LWL4-BR-BLP
Shown w/ Optional [CHA]

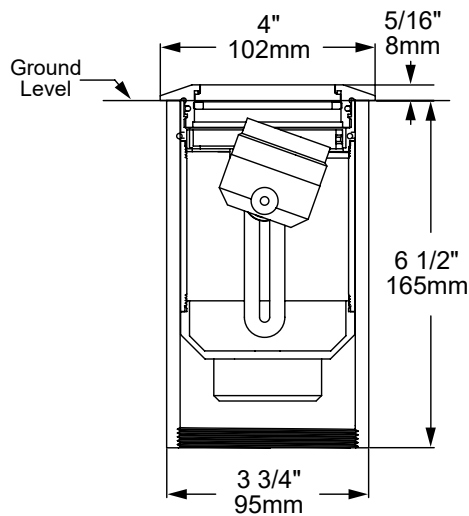


LWL4-BR-NI
Shown w/ Optional [CHA]

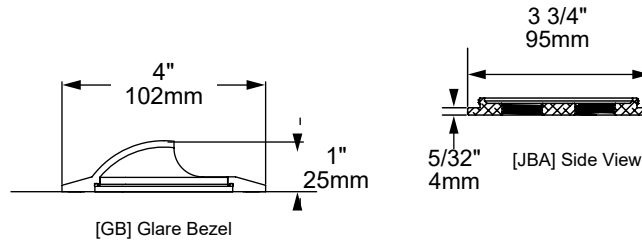
The **LWL4 Axis** is a high-output, low-energy LED in-grade well light that features unmatched aiming ability. By combining a full 45° of tilt onto the horizon with 360° of rotation and the ability to regress the light source up to 2" below the lens, the LWL4 is in a class of its own. The engineering, quality of materials, and workmanship of this device are impressive, as is the performance.

Features include:

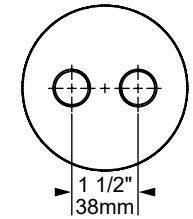
- 6 Watts up to 372 Lumens
- 2700K (80 & 90 CRI), 3000K (80 CRI), or 4000K (80 CRI)
- Thermally Integrated® w/ Copper Core Technology®
- 6 Interchangeable PMMA Acrylic Optics from 20° to 75°
- IC Rated for Interior, Exterior and Wet Location Use
- 12V Integral Constant Current Driver (Remote 12V AC/DC Transformer Required)
- Dimmable to <10% (TRIAC/Forward Phase) via Compatible Transformer
- Compatible w/ 12V AC/DC MLV or ELV Transformers
- Drive-Over Rated up to 6,000 lbs.
- Solid Brass Construction



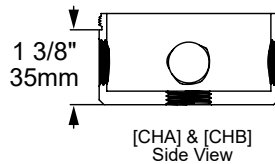
Side View



[GB] Glare Bezel



[JBA] J-Box Assembly

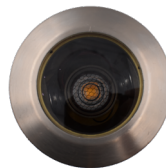


[CHA] & [CHB] Side View

COPPER CORE TECHNOLOGY®

Copper Core® is a registered trademark of Auroralight. It is synonymous with the mark of quality and integrity. It means that our products are built upon a superior foundation of Solid Copper, ensuring every critical part functions seamlessly together Thermally integrated® one component to the next. Auroralight manufactured without compromise, engineered with passion, in the USA.

FACEPLATE OPTIONS



Brass BR-NI



Brass Grill G-BLP-XD



Brass Glare Bezel GB-NAT



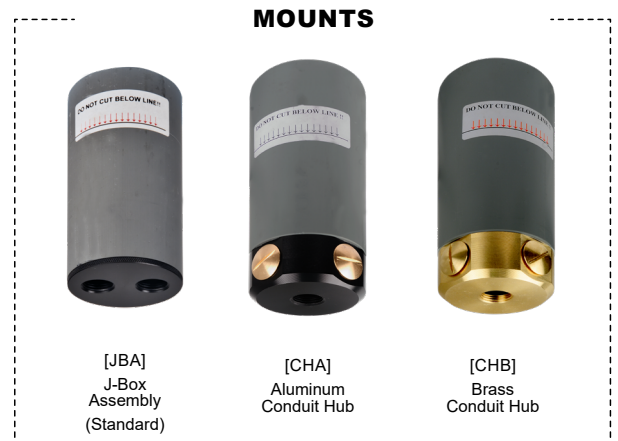
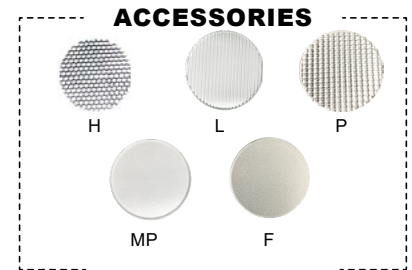
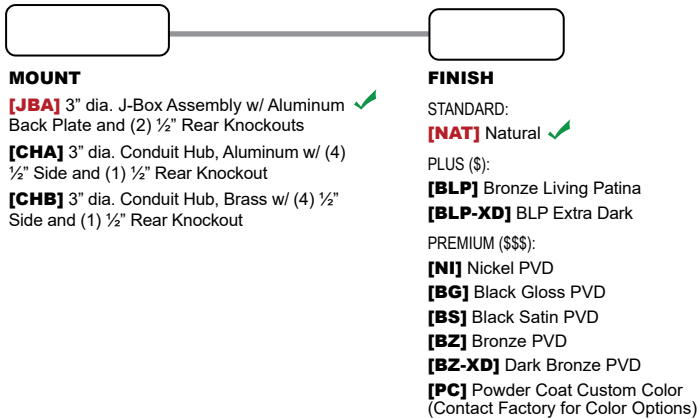
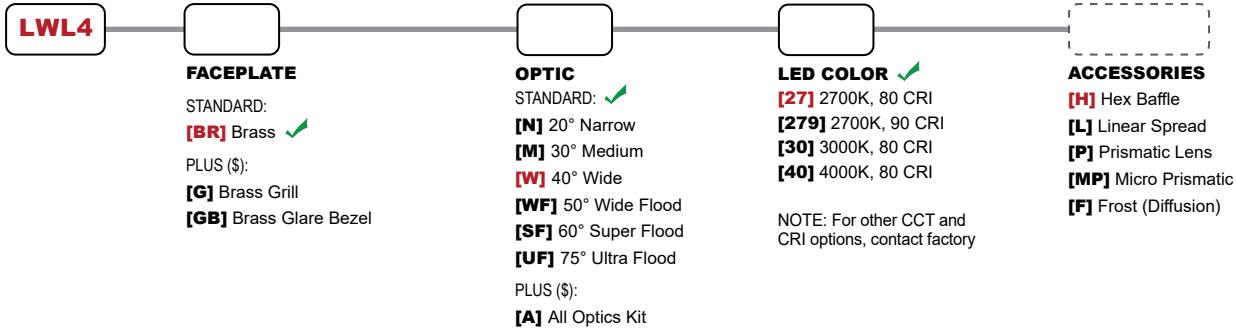
SEE NEXT PAGE FOR ORDERING INFORMATION



ORDERING GUIDE: ^{Prefix} **LWL4** L (LED) WL (WELL LIGHT) 4 (SERIES)

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


QUICK SPEC SKU **LWL4-BR-W-27-H-JBA-NAT**




PHOTOMETRIC OVERVIEW

Information based on 3000K. To download more in-depth IES photometric data, visit auroralight.com/product/lwl4-axis/

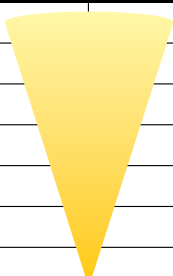
3000K 20° (NARROW) 303.2 LUMENS • CBCP 1145 AURORALIGHT LWL4-N-30		
30 FT	1.27	10.5
26 FT	1.69	9.14
22 FT	2.37	7.73
18 FT	3.53	6.32
14 FT	5.84	4.92
10 FT	11.5	3.51
6 FT	31.8	2.11
Distance From Fixture	Footcandles	Beam Width



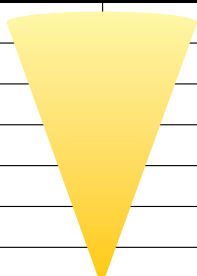
3000K 30° (MEDIUM) 352.0 LUMENS • CBCP 1124 AURORALIGHT LWL4-M-30		
30 FT	1.25	14.6
26 FT	1.66	12.6
22 FT	2.32	10.7
18 FT	3.47	8.73
14 FT	5.73	6.79
10 FT	11.2	4.85
6 FT	31.2	2.91
Distance From Fixture	Footcandles	Beam Width



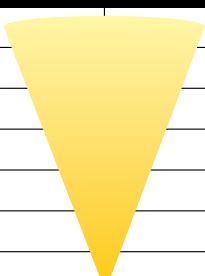
3000K 40° (WIDE) 372.2 LUMENS • CBCP 682 AURORALIGHT LWL4-W-30		
30 FT	0.758	21.3
26 FT	1.01	18.5
22 FT	1.41	15.6
18 FT	2.11	12.8
14 FT	3.48	9.95
10 FT	6.82	7.11
6 FT	19.0	4.27
Distance From Fixture	Footcandles	Beam Width



3000K 50° (WIDE FLOOD) 369.2 LUMENS • CBCP 442 AURORALIGHT LWL4-WF-30		
30 FT	0.471	29.0
26 FT	0.627	25.2
22 FT	0.876	21.3
18 FT	1.31	17.4
14 FT	2.16	13.5
10 FT	4.24	9.68
6 FT	11.8	5.81
Distance From Fixture	Footcandles	Beam Width



3000K 60° (SUPER FLOOD) 340.2 LUMENS • CBCP 313 AURORALIGHT LWL4-SF-30		
30 FT	0.340	33.1
26 FT	0.453	28.7
22 FT	0.632	24.3
18 FT	0.944	19.9
14 FT	1.56	15.5
10 FT	3.06	11.0
6 FT	8.50	6.63
Distance From Fixture	Footcandles	Beam Width



3000K 75° (ULTRA FLOOD) 256.1 LUMENS • CBCP 210 AURORALIGHT LWL4-UF-30		
30 FT	0.221	38.0
26 FT	0.294	33.0
22 FT	0.411	27.9
18 FT	0.614	22.8
14 FT	1.02	17.7
10 FT	1.99	12.7
6 FT	5.53	7.60
Distance From Fixture	Footcandles	Beam Width

