



Signature Series
Classic Auroralight

LQWM QUBE



LQWM-1-90-2S-NAT

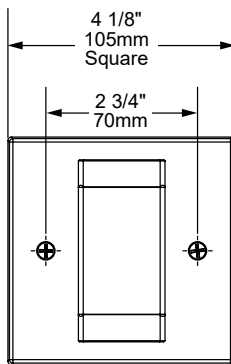


LQWM-2-60-SM-BLP

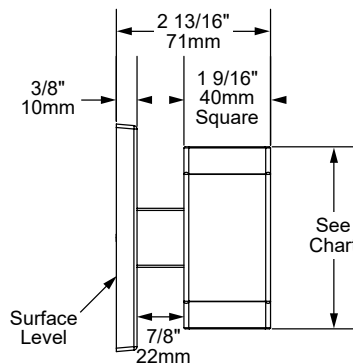
The **LQWM Qube** wall sconce is petite and sleek; delivering exceptional performance with soft diffused illumination and 100° wide flood distribution for an effective wall wash. Available in a single or double light source; the double light source version is ideal for grazing vertical elements and creating visual interest on larger walls.

Features include:

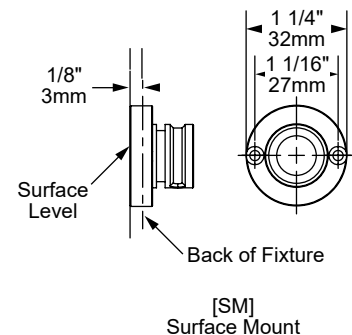
- 3 or 6 watts up to 170 Lumens per Light Source
- Cree LED™ XP-L® High Density
- Precision Machined Acrylic Optic
- 2700K (80 & 90 CRI) or 3000K (80 CRI), 4500K (80 CRI), or Amber 585-595nm
- Thermally Integrated® w/ Copper Core Technology®
- 12V Integral Constant Current Driver (Remote 12V AC/DC Transformer Required)
- Dimmable to <10% (TRIAC/Forward Phase) via Compatible Transformer
- Compatible w/ 12V AC/DC MLV or ELV Transformers
- Solid Copper and Brass Construction



[4S]
4" Square Cover
Plate



[2-NS-NS]
Double Light Source
w/ [NS] and [4S]



LIGHT SOURCE LENGTH CHART

Glare Shield	
60° Angled Shield	3 1/4" (83mm)
90° Straight Shield	3" (76mm)
No Shield	2 3/8" (60mm)
60° Angled Shield (Double)	5 1/8" (130mm)
90° Straight Shield (Double)	4 1/2" (114mm)
No Shield (Double)	3 1/4" (83mm)



STORM DRAIN

Auroralight's proprietary Storm Drain™ system provides exceptional glare control together with enhanced drainage. The secret is our Exclusive "Linear Weep Hole" With eight or more such holes; water flushes out quickly and entirely with zero light trespasses. Auroralight, Engineering Solutions that make a difference!

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.



12V



SEE NEXT PAGE FOR ORDERING INFORMATION



ORDERING GUIDE: **LQWM** ^{Prefix} L (LED) Q (QUBE) WM (WALL MOUNT)

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

QUICK SPEC SKU **LQWM-1-60-27-SM-NAT**

LQWM				
LIGHT SOURCE	LED COLOR ✓	MOUNT	FINISH	
Single Glare Shield (3 Watts) ✓	[27] 2700K, 80 CRI	STANDARD: ✓	STANDARD:	
[1-60] 60° Angled	[279] 2700K, 90 CRI	[1/2] 1/2" Universal Thread	[NAT] Natural ✓	
[1-90] 90° Straight	[30] 3000K, 80 CRI	[SM] Surface Mount	PLUS (\$):	
[1-NS] No Shield	[45] 4500K, 80 CRI	PLUS (\$):	[BLP] Bronze Living Patina	
*Double Glare Shield (6 Watts)	[AMB] Amber	[2S] 2" Square Cover Plate	[BLP-XD] BLP Extra Dark	
[2-60-60] 60° and 60°	(585-595nm)	[4S] 4" Square Cover Plate	PREMIUM (\$\$\$):	
[2-60-90] 60° and 90°	NOTE: For other CCT		[NI] Nickel PVD	
[2-60-NS] 60° and NS	and CRI options, contact		[BG] Black Gloss PVD	
[2-90-90] 90° and 90°	factory. CCT 3000K or		[BS] Black Satin PVD	
[2-90-NS] 90° and NS	less required for Dark Sky		[BZ] Bronze PVD	
[2-NS-NS] NS and NS	compliance.		[BZ-XD] Dark Bronze PVD	

* Indicates NOT Dark Sky approved

MOUNTS



4S

LQWM QUBE

PHOTOMETRIC OVERVIEW

To download more in-depth IES photometric data, visit auroralight.com/product/lqwm-qube/

2700K No Shield 145.7 LUMENS • CBCP 53 • BUG B0 U1 G0 AURORALIGHT LQWM-27		
30 FT	0.0586	35.5
26 FT	0.0780	30.7
22 FT	0.109	26.0
18 FT	0.163	21.3
14 FT	0.269	16.5
10 FT	0.527	11.8
6 FT	1.46	7.09
Distance From Fixture	Footcandles	Beam Width

3000K No Shield 170.0 LUMENS • CBCP 62 • BUG B0 U1 G0 AURORALIGHT LQWM-30		
30 FT	0.0683	35.5
26 FT	0.0910	30.7
22 FT	0.127	26.0
18 FT	0.190	21.3
14 FT	0.314	16.5
10 FT	0.615	11.8
6 FT	1.71	7.09
Distance From Fixture	Footcandles	Beam Width