

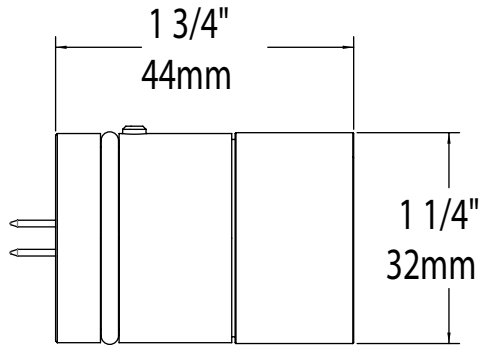
## LM11 LED MODULE



The LM11 Module introduces interchangeable TIR Silicone Optics, solid brass & Copper Core Technology®. The UV Stabilized Silicone Optic features patented, easy to read beam spreads labeled on the optic. The self-aligning & self-sealing optic delivers brilliant single LED performance in 4 beam spreads. Combining a Copper Core PCB, encapsulated driver, and Cree LED™. The Thermally Integrated solid brass body provides innovative thermal management for peak performance. Backed by Auroralight's industry leading warranty.

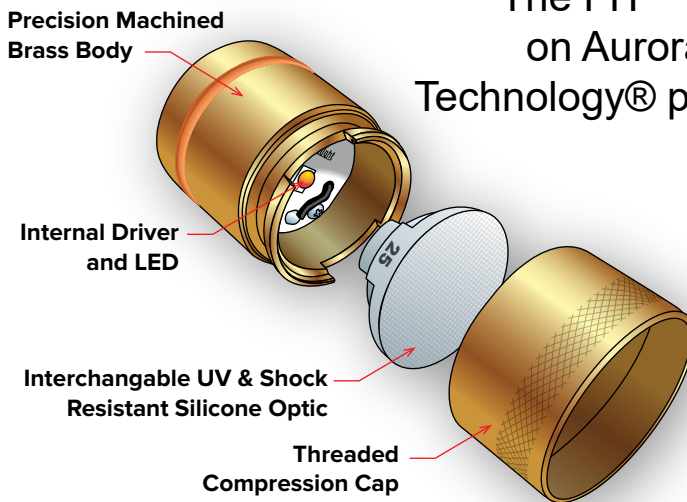
**Features include:**

- 2, 4 or 6 Watts up to 412 Lumens
- Cree LED™ XLAMP® High Density (XHP)
- Interchangeable UV & Shock Resistant Silicone Optic from 15° to 60°
- 2700K (80 & 90 CRI), 3000K (80 CRI), or 4500K (80 CRI)
- 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 Brass Construction
- Patented Optic US 10,655,799 B2



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.

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



**SEE NEXT PAGE FOR ORDERING INFORMATION**

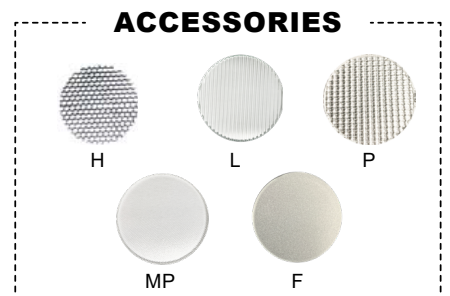
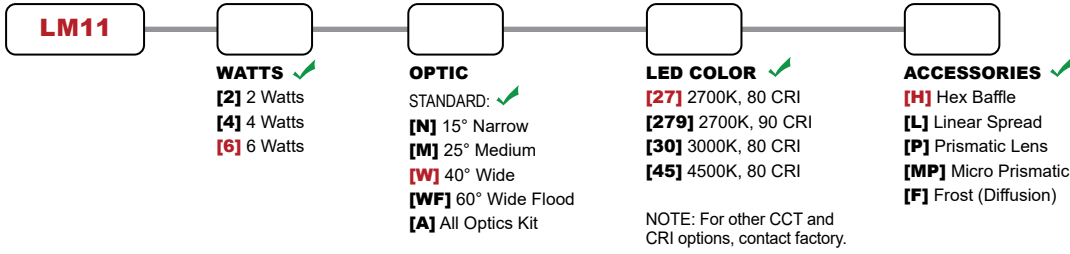
## LM11 LED MODULE



**ORDERING GUIDE:** <sup>Prefix</sup> **LM11** L (LED) M (MODULE) 11 (SERIES)

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

**QUICK SPEC SKU**    **LM11-6-W-27-H**




# LM11 LED MODULE

## PHOTOMETRIC OVERVIEW

To download more in-depth IES photometric data, visit [auroralight.com/product/lm11/](http://auroralight.com/product/lm11/)

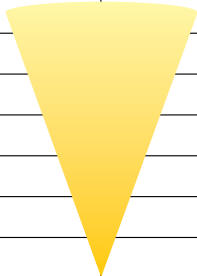
### 6 Watts 3000K 15° (NARROW) 410.9 LUMENS • CBCP 2160 AURORALIGHT LM11-6-N-30

30 FT	2.40	10.3
26 FT	3.20	8.89
22 FT	4.46	7.53
18 FT	6.67	6.16
14 FT	11.0	4.79
10 FT	21.6	3.42
6 FT	60.0	2.05
Distance From Fixture	Footcandles	Beam Width



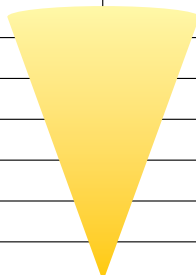
### 6 Watts 3000K 25° (MEDIUM) 412.4 LUMENS • CBCP 1439 • BUG B1 U0 G0 AURORALIGHT LM11-6-M-30

30 FT	1.60	13.2
26 FT	2.13	11.4
22 FT	2.97	9.69
18 FT	4.44	7.92
14 FT	7.34	6.16
10 FT	14.4	4.40
6 FT	40.0	2.64
Distance From Fixture	Footcandles	Beam Width



### 6 Watts 3000K 40° (WIDE) 399.9 LUMENS • CBCP 1120 • BUG B1 U0 G0 AURORALIGHT LM11-6-W-30

30 FT	1.21	15.9
26 FT	1.62	13.8
22 FT	2.26	11.7
18 FT	3.37	9.55
14 FT	5.57	7.43
10 FT	10.9	5.31
6 FT	30.3	3.18
Distance From Fixture	Footcandles	Beam Width



### 6 Watts 3000K 60° (WIDE FLOOD) 286.2 LUMENS • CBCP 449 • BUG B1 U0 G0 AURORALIGHT LM11-6-WF-30

30 FT	0.479	21.8
26 FT	0.637	18.9
22 FT	0.890	16.0
18 FT	1.33	13.1
14 FT	2.20	10.2
10 FT	4.31	7.25
6 FT	12.0	4.35
Distance From Fixture	Footcandles	Beam Width

