

FIXTURE TYPE: _____

PROJECT NAME: _____



High performance aluminum wall sconce with integral driver, accent panel, and configuration options.

FEATURES:

- Slender 4" wide x 3" deep body profile
- Available with wood, aluminum accent panel
- Multiple distribution options
- Mounting for a variety of junction boxes

SPECIFICATIONS:

CONSTRUCTION: Seamless aluminum housing comprised of 6005A-T61 extrusion and 6061-T6 end plates. Secures to junction boxes using an aluminum adapter plate and steel mounting bracket. Gasketed handhole behind accent panel for driver access.

ELECTRICAL: Powered by a Class P 120-277VAC primary integral power supply behind gasketed handhole cover behind accent panel. System is 0-10V dimmable. Minimum -40°C operating temperature.

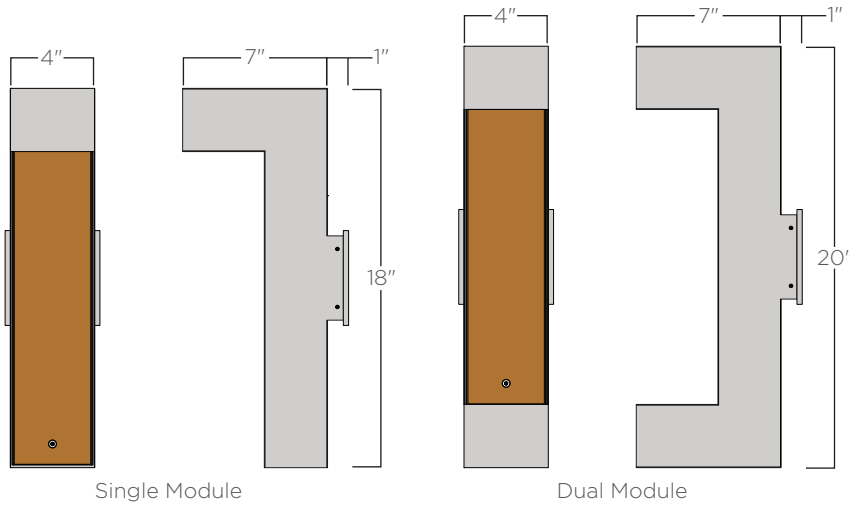
OPTICAL SYSTEM: LED boards have solderless connections for field upgradability. Available in 2700K, 3000K, 3500k and 4000K color temperatures with >90 CRI. Optics are UV resistant molded PMMA in Type II and V distributions. Consult factory for additional lumen output, CCT, and optical distribution options.

FINISHES AND MATERIALS: Wood pieces are finished with a low VOC waterborne matte exterior finish containing UV and mildew inhibitors. All exterior aluminum parts are polyester powder coat painted to AAMA-2604 standards. [Care and Maintenance](#)

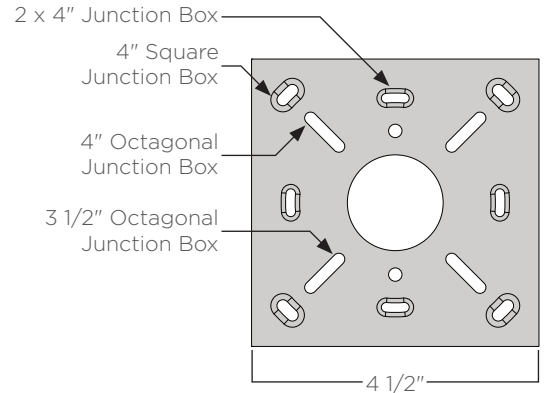


HARDWARE: All luminaire hardware is stainless steel.

LISTINGS & RATINGS: Luminaire CSA listed according to CSA C22.2 No. 250.0-18/UL Standard 1598. Suitable for wet locations. LM-80 test reported L70 > 60,500 hours and calculated L70 > 154,000 hours.



Module	Type	Standard Output	
		Lumens ⁽¹⁾	Watts
Single	II	554	8.4
Single	IV	547	8.4
Dual	II	1131	14.4
Dual	IV	1133	14.4
Dual	II/IV	1146	14.4



ORDERING GUIDE: EXAMPLE: LSC-D-L2750-2/4-C6-P1/S2-UNV-STD



1	Series
LSC	Lineal Sconce
2	Module
S	Single
D	Dual
3	Light Color
L27	2700K
L30	3000K
L35	3500K
L40	4000K
AMB	Amber

4	Light Source⁽²⁾
SO	Standard Output
5	Distribution⁽³⁾
2	Type II
4	Type IV
2/4	Top Type II/Bottom IV
6	Metal Finish
C*	See color options on finishes technical sheet
CSM	Custom Color

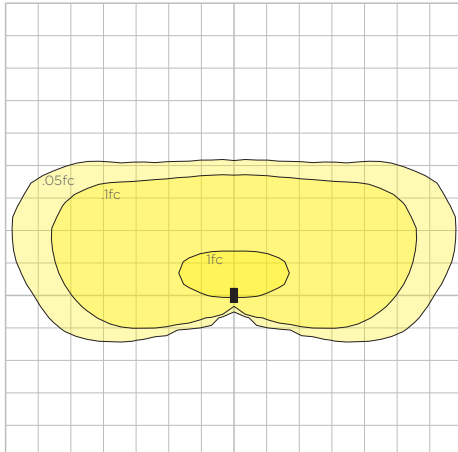
7	Panel Material
P1/S*	Wood (specify color) ⁽⁴⁾
P2/C*	Aluminum (specify color) ⁽⁴⁾
8	Voltage
UNV	120-277V
9	Options
STD	Standard
MOD	Modified

1. Lumen output based upon 3000K color temperature.
 2. Consult factory for other output options.
 3. BUG rating of B0-U1-G1 for Type 2 and 2/4. BUG rating of B0-U1-G0 for Type 4.
 4. See color options on finishes technical sheet.

FIXTURE TYPE: _____

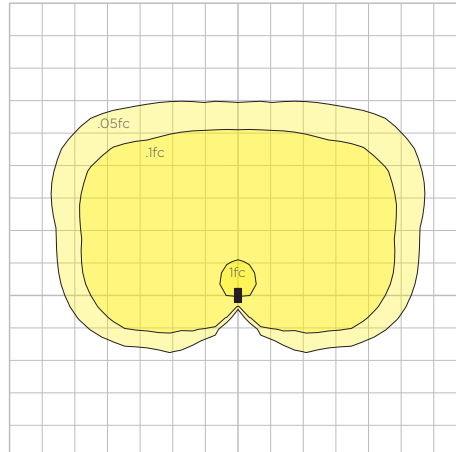
PROJECT NAME: _____

Single Type II Distribution [5']



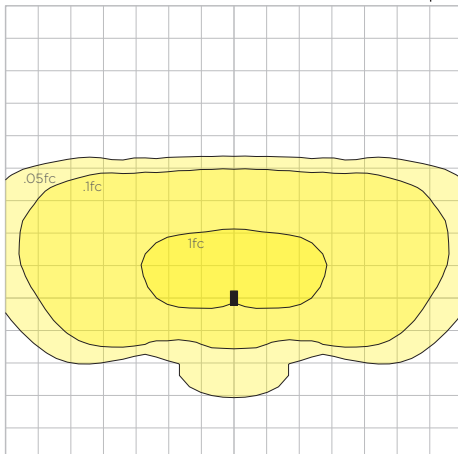
LSC-S-L27SO-2-C(X)-P1/S(X)-UNV-STD mounted at 10'

Single Type IV Distribution [5']



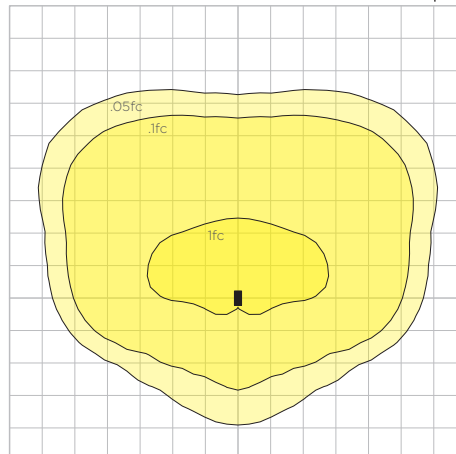
LSC-S-L27SO-4-C(X)-P1/S(X)-UNV-STD mounted at 10'

Dual Type II Distribution [5']



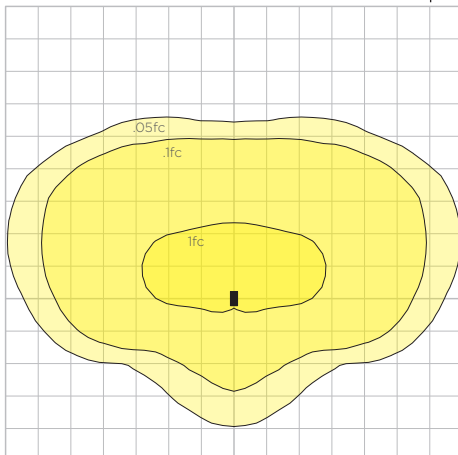
LSC-D-L27SO-2-C(X)-P1/S(X)-UNV-STD mounted at 10'

Dual Type IV Distribution [5']



LSC-D-L27SO-4-C(X)-P1/S(X)-UNV-STD mounted at 10'

Dual Type II/IV Distribution [5']



LSC-D-L27SO-2/4-C(X)-P1/S(X)-UNV-STD mounted at 10'

[IES file download](#)