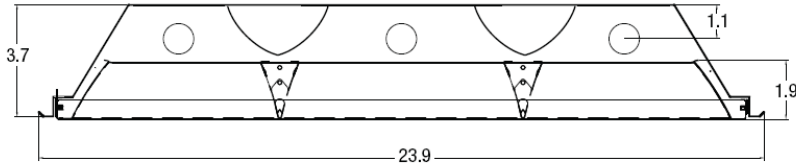


1. Recessed

High Efficiency Recessed Parabolic

P2L

DIMENSIONS



Dimensions are subject to change. For critical applications, verify all dimensions with factory.



ORDERING

Available in 1X4, 2x2 and 2x4 sizes, in 1, 2, 3, and 4 lamp T5, T5HO, and T8 and BIAx in various cell configurations. Contemporary 2" deep anodized aluminum parabolic contoured louver provides optimum performance and efficiency while ensuring a high level of visual comfort. For mounting in exposed T-Bar (grid) ceiling. Optional flanged and surface-mount construction for other ceiling types. Available with specular aluminum reflector (87% reflectance), high efficiency white reflector (92% reflectance) or high efficiency specular aluminum reflector (95% reflectance).

HOUSING

Die formed 23 gauge steel unitized into one piece. Optional 20 gauge housing.

ELECTRICAL

Energy saving electronic ballasts comply with Federal Energy Efficiency standards. Ballasts are <10% THD and include 5 year manufacturer's warranty. Ballasts operate on 120V-277V (UNV) unless specified otherwise.

SHIELDING

Anodized aluminum louver, precision mitered. Standard finish semi-specular silver. Optional baked white enamel finish available.

FINISH

All parts are finished with high gloss baked white enamel with minimum 89% reflectance applied over iron phosphate pretreatment for maximum adhesion and rust resistance.

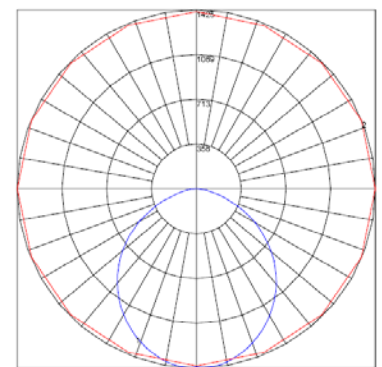
CERTIFICATION

All units bear UL and Made in U.S.A. labels. Suitable for damp locations. Meets BAA and ARRA manufacturing criteria.

MODEL	SIZE	LAMP QTY	WATTAGE/TYPE	CELLS	VOLTAGE
P2L	1-	1	32T8	8	120
	1x4 unit	2	28T5		277
		3	54T5HO		UNV
2-	2x2 unit	2	17T8	6	
		3	32U6T8	9	
		4	14T5	16	
			40BX 24T5HO		
2-	2x4 unit	2	32T8	12	
		3	28T5	18	
		4	54T5HO	24	
				32	

OPTIONS:

- EM - Emergency
- DM - Dimming
- S - Surface
- WHT - Baked White Enamel Finish Louver
- SA95 - High Efficiency Specular Reflector
- SA87 - Specular Reflector
- WH92 - High Efficiency White Reflector
- MP2L - Flanged Construction
- 20G - 20 Gauge Housing



P2L-2-232-12C-WHT
84% Total Efficiency



JOB NAME:

FIXTURE TYPE:

MODEL NO: