

241 Deep LED Series

2'x 2' & 2'x 4' Recessed Deep Parabolic Troffer

Project:	
Type:	
Catalog #:	

STANDARD





This Unit is designed especially for use for quick installation with inverted T Bar ceilings. This Troffer unit is for use in all office, commercial, and institutional areas and is available in a variety of options to suit your needs.

Construction:

 Housing is die formed from heavy gauge steel and is finished in a baked white enamel or polyester powder coat interior for maximum reflectivity and durability. Three inch deep aluminum parabolic hinged door with mitered corners comes with slide latches which allow for easy relamping and maintenance. Louver options available upon request.

Electrical

All units are furnished with UL Listed Class P thermally protected ballast. Other voltages are available upon request. Fixtures meet requirements for UL Luminaire Standard # 1598. All units comply with National Energy Standard. All units are UL certified damp location

Mounting

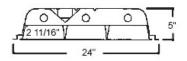
All units are equipped with 7/8" knockouts in top, sides and end plates. Designed for use in inverted T Bar ceilings this fixture comes with earthquake clips built into end plate.



WARRANTY & LISTINGS

- 5-year warranty of all electronics and housing.
- UL Certified for damp location

DIMENSIONS

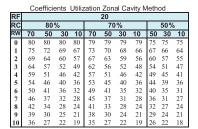


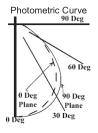
Fixture Length

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T12	T8	T5	Length			
F20T12	F17T8	F14T5	24"			
F40T12	F32T8	F28T5	48"			
U Lamps	Biax					
F031U			24"			
F32U6	F40BX		24"			
F40T12U6			24"			

Bulb Spacing	2 Lamp	3 Lamp	4 Lamp
Α	10 ½"	6"	5"
В			5 ½"

max weight= 45lbs/48"





Ordering Guide



Size 14 = 1X4

14 = 1X4 **22** = 2X2 **24** = 2X4

*Frosted Lens on LED board Required

*0-10v low voltage dimming standard per fixture

*Higher and custom lumen packages available upon request

Lumens

2X4 3220 (17W) 4480 (24W) 5705 (30W) 6910 (37W) 8640 (48W)

8640 (48W) 11797 (70W) 2X2 3166 (17W) 4350 (24W) 5470 (31W)

6452 (39W)

Color

3K 35K 4K 5K Options

EMB = Emergency Ballast
REF = Solver Aluminum Reflector

2'x2' Series
9 CELL = 3" Deep 3x3
16 CELL = 3" Deep 4x4
2'x4'Series
12 CELL = 3" Deep 2 x 6
18 CELL = 3" Deep 3 x 6

24 CELL = 3" Deep 4 x 6 **32 CELL** = 3" Deep 4 x 8