

161 & 261 Series

Project:	
Type:	
Catalog #:	

STANDARD





This Surface mounted unit is ideal for use in commercial, residential, and institutional areas Available in two, four, and six lamp, this unit offers a variety of light intensity and physical dimensions to fill your lighting needs.

Construction:

 Housing is designed from heavy gauge die formed steel and finished in a baked white enamel for maximum reflectivity and durability. Hinged steel door frame with mitered corners come with slide latches which allow for easy relamping and maintenance. Lens is clear non yellowing acrylic with prismatic #12 pattern for even light distribution. Lens options are 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

Unit is equipped with knockouts and holes for pendant or surface mounting. Knockouts in ends enable fixture to be mounted in a continuous run.

1' x 4' & 2' x 4' Surface Mounted Unit

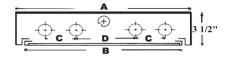


WARRANTY & LISTINGS

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



DIMENSIONS

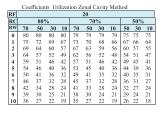


Fixture	Width

Fixture	Α	В
1x4	12 3/8"	11 1/4"
2X2 & 2X4	24 3/8"	23 1/4"

Bul	lb	Spa	ıci	na

Fixture	2 Lite	3 Lite	4 Lite
1x4	7	2 1/4"	2 1/4"
2x2 & 2x4	11	3 2/3"	5 1/2"

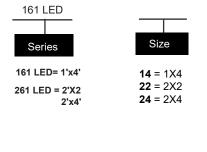


Photometric

Curve

max weight= 40lbs/48"

Ordering Guide



*0-10v low voltage dimming standard per fixture

*Higher and custom lumen packages available upon request

1X4 & 2X4	
3220 (17W)	
4480 (24W)	
5705 (30W)	
6910 (37W)	
8640 (48W)	

Lumens

2X2 3166 (17W) 4350 (24W) 5470 (31W) **6452** (39W)

11797 (70W)

Color 3K 35K

4K 5K Options

EMB = Emergency Ballast DD = Acrylic Deep Dish Lens EG = 1/2" White Egg Crate Louver

SIL = 3/4" Silver Parabolic Louver SIL2 = 1 1/2" Silver Para. Louver

.125 = .125 thick lens Flat WH = Flat white lens REF = mirrored aluminum reflector FR = Frosted Lens over LED Board