

ELP

ENGINEERED LIGHTING
PRODUCTS

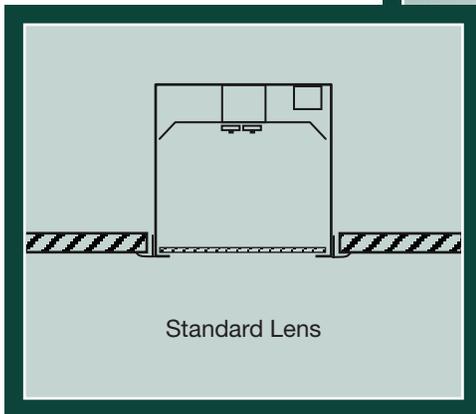
DL & DLTB LED SERIES

RECESSED Down Light Fixtures
for Drywall & T-Bar

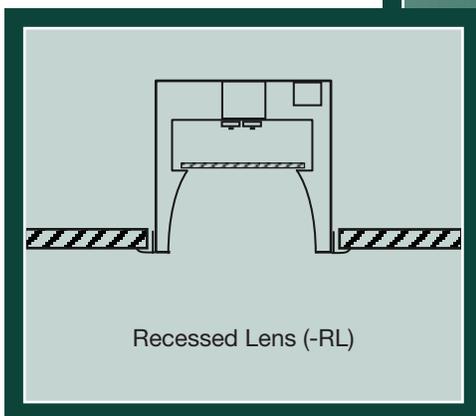


Gypsum with Standard Lens

T-Bar with Recessed Lens



Standard Lens



Recessed Lens (-RL)

*Sleek down lights that can be used
individually, or mixed and matched with
ELP's wall wash fixtures.*

System

Recessed down light fixtures for T-Bar, Plaster or Drywall Installations. The down lights can be used alone or may be mixed and matched with the ELP Wall Wash DW Series fixtures.



DL & DLTB LED SERIES

TYPE:
CATALOG #:
JOB:

RECESSED Down Light Fixtures
for Drywall & T-Bar

Specifications

Recessed, 6" wide down light fixtures for T-Bar or Drywall installations, utilizing a cross section of LED modules. The 2' utilizes two or four modules at 22 or 44 watts, the 3' has three or six modules at 33 or 66 watts and the 4' is available with four or eight modules at 44 or 88 watts. Fixtures utilize Osram PrevaLED® array, LED modules that are 80+ CRI and rated greater than 60,000 hours.

The fixtures may be used alone or may be mixed and matched with the ELP Wall Wash (DW Series) fixtures. All electrical components are accessible through the fixture opening.

The weld construction housing is 22 gauge CRS and is post painted with a TGIC polyester powder coat. Cover and knockouts provide quick wire access to the side or back of the fixture for through wiring. Fixtures are supplied standard with Luminaire Disconnect. Drywall fixture is extruded aluminum trim.

Continuous Mount - If the drywall fixtures are being mounted in a continuous row add "CC" to the catalog number and provide row configuration, so proper trims may be supplied. If using with other "Series" fixtures, also provide the fixture layout. Example: For (3) 10' Rows as DL/DW/DL you would order: (6) 444W1DL-CC & (3) 222W1DW-CC

Rough-In Dimensions = (Entire length of row, add all "B" lengths + 1/2") x 6-5/8"

Dimensions do not apply to Trimless Installations.

c/CSA/us Damp Location Listed, IC Rated - Made in the USA

U.S. Patent #9,726,337

Options

Driver 120/277 0-10 volt, Osram OT True 1% Dim (Standard)
With End Of Life Indicator -EOL
With Soft Start -SFT
With Dim To Off -DTO

For Alternate Dimming:

3-wire/Digital, Lutron ECO Systems L3D 1% -DM6
Digital, Lutron LDE 1% -DM8

LDE Standard Features include Soft-On,
Fade to Black and Guaranteed 1% Dimming
Lower Lumen Output (All Driver Options) -LL***

Finish White (Standard)
Anti-Microbial White -MB
Custom -Custom

Wireless Osram Sylvania Connected Lighting
Module -WLMS***

LED

Must Specify *

3000K -30K
3500K -35K
4000K -40K
5000K -50K***

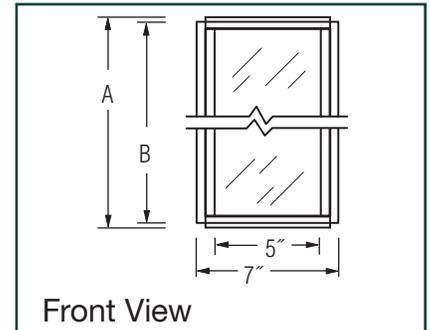
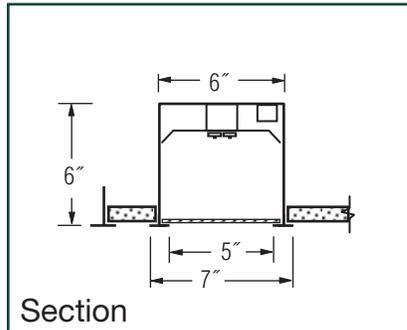
Lens Frosted Acrylic (Standard)
Milk White Acrylic -FLMW
Recessed, Frosted Acrylic -RL**
Recessed, Milk White -RMW **

Louver Louver & Frosted Lens -MLF-LV
Louver & Milk White Lens -MLMW-LV

Mounting Individual Recessed (Standard)
Continuous Gypsum Row (see above) -CC
Continuous Slot (no corners) -SLOT
Continuous Slot, above ceiling (no corners) -RSLOT

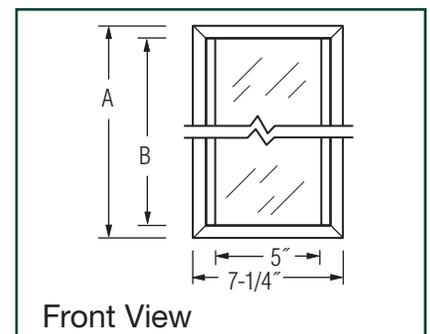
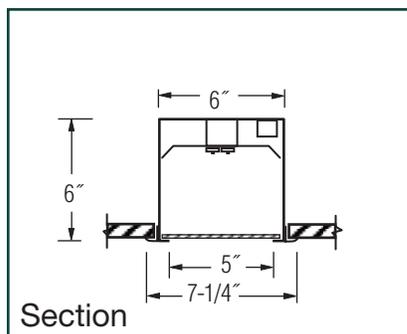
Techzone Techzone T-Bar Ceiling at 5-7/8" Wide -TZ

Trimless Gypsum/Drywall Installation -TLD
Plaster Installation -TLP
(See TRIMLESS sheet for dimensions)



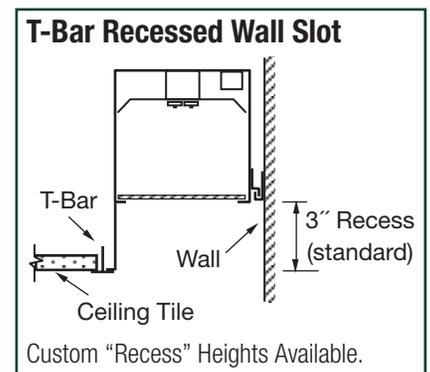
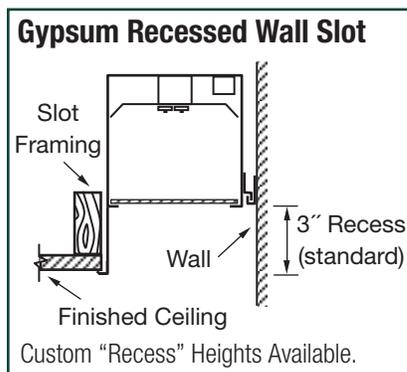
DLTB SERIES for T-Bar Installations

Model No.	A	B	Lamp	**Fixture Lumens
222W1DL-TB>(*K)	23-7/8"	23-7/16"	(2) 10.8w LEDs	1795
444W1DL-TB2>(*K)	23-7/8"	23-7/16"	(4) 10.8w LEDs	3591
444W1DL-TB(*K)	47-7/8"	47-7/16"	(4) 10.8w LEDs	3591
888W1DL-TB(*K)	47-7/8"	47-7/16"	(8) 10.8w LEDs	7182



DL SERIES for Plaster or Drywall Installations

Model No.	A	B	Rough-In 6-5/8"x	Lamp	**Fixture Lumens
222W1DL>(*K)	24-5/16"	22-15/16"	23-1/2"	(2)10.8w LEDs	1795
444W1DL2>(*K)	24-5/16"	22-15/16"	23-1/2"	(4)10.8w LEDs	3591
333W1DL(*K)	37-3/8"	36"	36-1/2"	(3)10.8w LEDs	2693
666W1DL(*K)	37-3/8"	36"	36-1/2"	(6)10.8w LEDs	5386
444W1DL(*K)	48-5/16"	46-15/16"	47-1/2"	(4)10.8w LEDs	3591
888W1DL(*K)	48-5/16"	46-15/16"	47-1/2"	(8)10.8w LEDs	7182



** For Fixtures with Recessed Lens use a multiplier of .74 for approximate Fixture Lumens.

*** Consult Factory.

Note: These LED luminaires are provided standard with dimming and have a 5 year warranty.