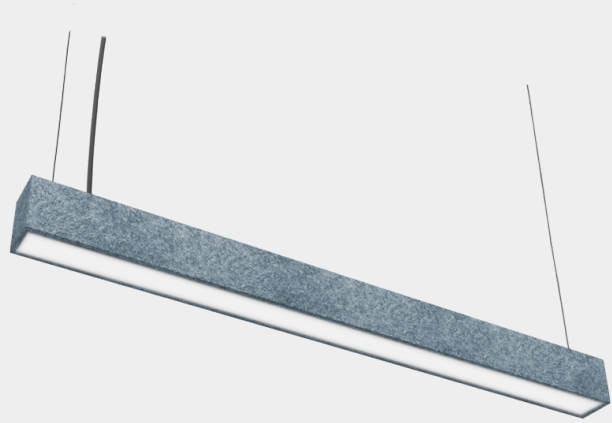


Date	Fixture	Notes
Project		

Thinline DTL SD

Features

Architectural pendant mount luminaire.
Contemporary and minimal design.
Acoustic felt for sound absorption.
35 vibrant felt colours
Direct, direct/indirect, and indirect distribution options
Dry and damp rated for indoor applications.
Designed and Manufactured in North America.



Specifications

Construction

Aluminum Extruded Body with acoustic felt

Dimensions

Widths: 2.25", 3.18", 4.5"
Height: 4"
Lengths (single units): 2' - 8', available in 6" increments
Continuous Run: Min 2', available in 6" increments
(100' max for one power drop)

LED

4000K - 130 Lm/W
3500K - 98%
3000K - 95%
2700K-5000K
CRI 80 | 90

Lumens/Ft - Direct/Indirect

Min: 250 Lm/ft - Max: 1200 Lm/ft

Lumen Maintenance

L90>70,000

Voltage

120/277V or 347V

Driver

0-10V Dimming down to 1%, DALI, Lutron, Philips SR, ELDO

Lens: Direct

Frosted: Flat, Regressed,
Clear, Louver,
Frosted Drop Lens (0.5" or 1.5")

Lens: Indirect

Frosted, Asymmetric, Batwing

Finishes

Rigid Panels - 9.5mm | 0.37" Thick
1500 GSM (44 opsy)
60% Recycled PET Fiber
35 Vibrant Colors

Certifications

DLC
cULus

Warranty

5-Years

Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC qualified products list at www.designlights.org/qpl.



Ordering Guide

Sample Configuration: DTL A WM D - 3.18 - 8 - D500 - I500 - 80 - 4K - U - FR - FR - DB-01 - AC - DIMOFF - N - 2 - N - 5 WIRE - 6 - WH

Model	Width	Length/CR	Direct Lm/Ft	Indirect Lm/Ft	CRI	Color Temp	Voltage	Direct Lens	Indirect Lens	Felt Color
Mounting	Driver	Controls	Circuits	Accessories	Wiring					

Model	Width	Length/CR	Direct Lm/Ft	Indirect Lm/Ft	CRI
DTL A WM D DTL A WM DI DTL A WM I	2.25 3.18 4.5	2' - 8' (single units) Available in 6" increments CR - Continuous Run - Min 2', available in 6" increments - Specify Length	D 250 (min) - D 1200 (max)	I 250 (min) - I 1200 (max)	80 90
WM D - Suspended Direct WM DI - Suspended Direct-Indirect WM I - Suspended Indirect					

Color Temp	Voltage	Direct Lens	Indirect Lens	Felt Color
27K - 2700K 3K - 3000K 35K - 3500K 4K - 4000K 5K - 5000K	U - 120/277V H - 347V	FR - Frosted Flat Optional FFREG - Frosted Regressed ASY - Asymmetric Clear 0.5 FRDRP - 0.5" Frosted Drop Lens 1.5 FRDRP - 1.5" Frosted Drop Lens* LVR - Louver (w/ frosted regressed lens) Note: 1.5 Frosted Drop Lens for 2.25 and 3.18 model widths only	FR - Frosted Optional ASY - Asymmetric Clear BATWING - Batwing Frosted	Felt Color Code # ____ Please see felt finishes (page 5)

Mounting	Driver	Controls	Circuits
AC - Aircraft Cable Optional STB 9/16 - T-Bar 9/16 STB 15/16 - T-Bar 15/16	DIMOFF - 0-10V Dimming down to 1% Optional DALI - Digital Addressable Lighting Interface LUTRON - Lutron Ecosystem SR - Philips SR ELDO - Dim to 0.11% ELDO (347 only 1-10 5%)	N - None Optional SNS - Philips SNS 300 w/BLD & Daylight CLM - Encelium CLM LG - LG Dongle BT - Bluetooth Mesh EN - Enlighted Integral	1 - 1 Circuit 2 - 2 Circuit (direct/indirect)

Accessories	Wiring	Wire Length	Canopy Finish
N - None Optional 10kV - 10kV Surge Protection EM - Emergency Battery (5 or 6 Wire)* +GTD - Generator Transfer Device Note: EM - 2.25" & 3.18" models - min length 4', 4.5" model - min length 2'	5 WIRE - 5 Wire Optional 6 WIRE - 6 Wire - Emergency Battery Option (black color only) N - 5 Leads	Length(ft) ____ 6' Standard	WH - White RAL 9003 BLK - Black RAL 9004 CU - Custom - Please contact factory for custom finishes

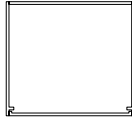
Dimensions



W: 2.25"
H: 4.0"



W: 3.18"
H: 4.0"



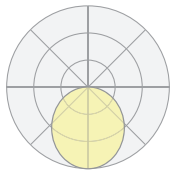
W: 4.5"
H: 4.0"



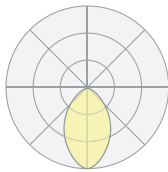
2': 24.2", 3': 36.2", 4': 48.2", 5': 60.2", 6': 72.2", 7': 84.2", 8': 96.2"
Actual Length = NOMINAL +.2"

Distribution/Lens Options

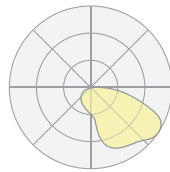
Direct Distribution



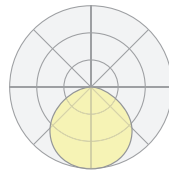
Lambertian
Frosted Flat Lens



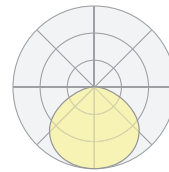
Lambertian
0.375" Frosted
Regressed Lens



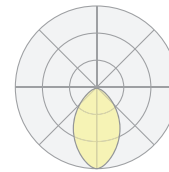
Asymmetric
Clear Lens



Lambertian
0.5" Frosted
Drop Lens

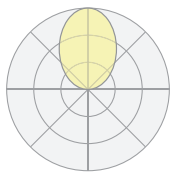


Lambertian
1.5" Frosted
Drop Lens

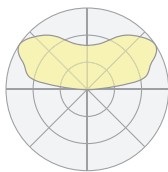


Lambertian
Louver w/ 0.375"
Frosted Regressed
Lens

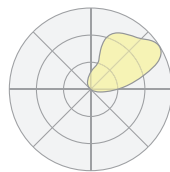
Indirect Distribution



Lambertian
Frosted Lens

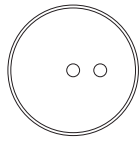


Batwing
Frosted Lens



Asymmetric
Clear Lens

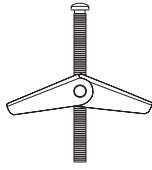
Mounting Options



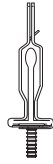
Ø 4.5"
Power Feed



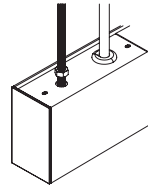
Ø 2"
Non Power Feed



Aircraft Cable Canopy / Drywall Anchor

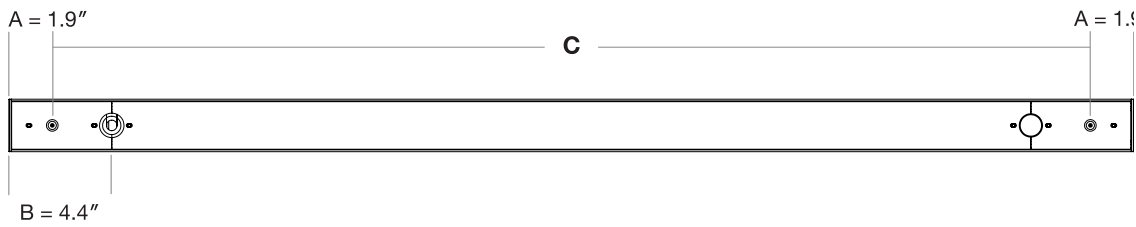


T-Grid
T-Bar Caddy Clip



Threaded Rod 1/4-20
3' Standard

Mounting Locations



Model	Mounting Lengths - C
DTL 2	20.5"
DTL 3	32.5"
DTL 4	44.5"
DTL 5	56.5"
DTL 6	68.5"
DTL 7	80.5"
DTL 8	92.5"

Designer Board Felt

9.5mm | 0.37 inches Thick
1500 GSM (44 ospy)



DB-01
Sand Dollar



DB-02
Oat



DB-03
Marble



DB-05
White



DB-06
Periwinkle



DB-07
Salmon



DB-08
Lemon



DB-09
Yellow



DB-10
Red



DB-11
Berry



DB-12
Pink



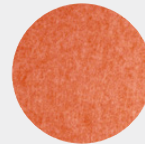
DB-13
Lilac



DB-14
Violet



DB-15
Purple



DB-16
Orange



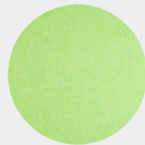
DB-17
Pumpkin



DB-18
Maroon



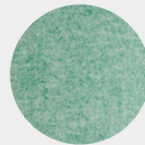
DB-19
Pear



DB-20
Lime



DB-21
Green



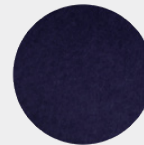
DB-22
Heather Green



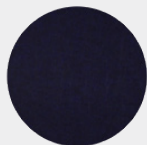
DB-23
Honey Dew



DB-24
Sky Blue



DB-25
Navy



DB-26
Midnight Blue



DB-27
Teal



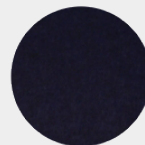
DB-28
Hickory



DB-29
Brown



DB-30
Earth Brown



DB-31
Blue Jean



DB-32
Stone



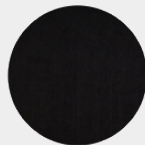
DB-33
Grey



DB-34
Charcoal



DB-35
Pepper



DB-36
Black