

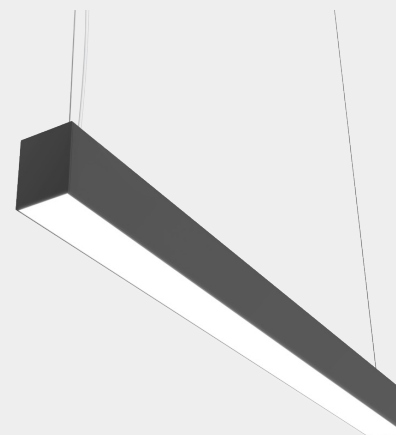
Date	Fixture	Project	Quantity
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Thinline DTL

Suspended

Features

- Architectural luminaire. Contemporary and minimal design
- Pendant mounting
- Direct, direct/indirect, indirect distribution options
- 3 widths with multiple lengths
- Continuous run option
- Multiple finishes
- Dry and damp rated for indoor applications
- Designed and Manufactured in North America
- 5 Year Warranty



Specifications

Construction

Aluminum Extruded Body
Cast End Caps with Light Block
Powder Coated Finish

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

Samsung LM281B Plus Pro, 3-Step MacAdam Binning
4000K - 130 Lm/W
3500K - 98%
3000K - 95%
L90>70,000

Lumens/Ft - Direct/Indirect

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

Color Temperature

2700K - 5000K

CRI

80 or 90

Voltage

120/277V or 347V

Driver

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

Control Options

Philips SNS 300, Encelium CLM, LG Dongle, Bluetooth Mesh, Enlighted Integral

Lens: Direct

Frosted Flat (std), Frosted Regressed, Clear, Louver(with frosted regressed lens), 0.5" Frosted Drop Lens, 1.5" Frosted Drop Lens

Lens: Indirect

Frosted, Batwing, Clear

Accessories

10kV Surge Protection, Generator Transfer Device, Emergency Battery

Mounting

Aircraft Cable (10' std), Threaded Rod 1/4-20 (3' Std), T-Bar Clip
Note: For indirect distribution, mount at a minimum distance of 3ft from the ceiling

Wiring

5 Leads
5 Wire
6 Wire (emergency battery option only)

Finishes

Black - RAL 9004, Grey - RAL 7046, White - RAL 9003
Custom RAL finishes available

Certifications

DLC
cULus

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 SD D - 3.18 - 8 - D500 - I500 - 80 - 4K - U - FR - FR - WH - AC - DIMOFF - N - 2 - N - 5 WIRE - CL - 6 - WH

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

Model	Width	Length/CR	Direct Lm/Ft	Indirect Lm/Ft	CRI
DTL SD D DTL SD DI DTL SD 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
SD D - Suspended Direct SD DI - Suspended Direct-Indirect SD I - Suspended Indirect					

Color Temp	Voltage	Direct Lens	Indirect Lens	Finish
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	WH - White BLK - Black GRY - Grey CU - Custom* Note: For custom finishes please specify RAL number

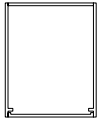
Mounting	Driver	Controls	Circuits
AC - Aircraft Cable (10' std) Optional STB - T-Bar Clip TR - Threaded Rod 1/4-20 (length) _____ Note: For indirect distribution, mount at a minimum distance of 3ft from the ceiling	DIMOFF - 0-10V Dimming down to 1% Optional DALI - Digital Addressable Lighting Interface 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 Color	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	CL - Clear Optional B - Black W - White	Length _____ 6' Standard	WH - White BLK - Black CU - Custom* Note: Please contact factory for custom finishes

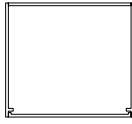
Dimensions



W: 2.25"
H: 4.0"



W: 3.18"
H: 4.0"



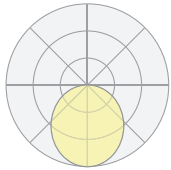
W: 4.5"
H: 4.0"



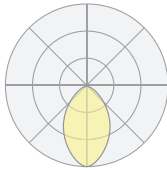
2': 24.2", 3': 36.2", 4': 48.2", 5': 60.2", 6': 72.2", 7': 84.2", 8': 96.2"
Actual Length = NOMINAL +.2"

Distribution/Lens Options

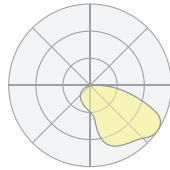
Direct Distribution



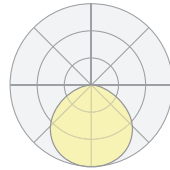
Lambertian
Frosted Flat Lens



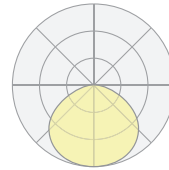
Lambertian
0.375" Frosted
Regressed Lens



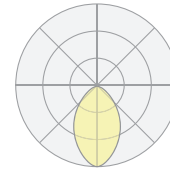
Asymmetric
Clear Lens



Lambertian
0.5" Frosted
Drop Lens

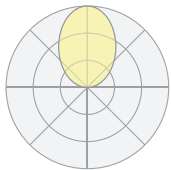


Lambertian
1.5" Frosted
Drop Lens

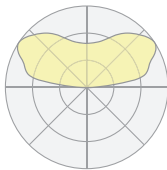


Lambertian
Louver w/ 0.375"
Frosted Regressed
Lens

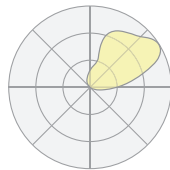
Indirect Distribution



Lambertian
Frosted Lens

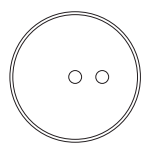


Batwing
Frosted Lens



Asymmetric
Clear Lens

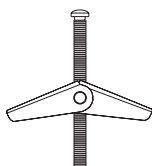
Mounting Options



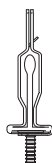
Ø 4.5"
Power Feed



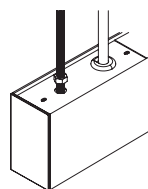
Ø 2"
Non Power Feed



Aircraft Cable Canopy / Drywall Anchor

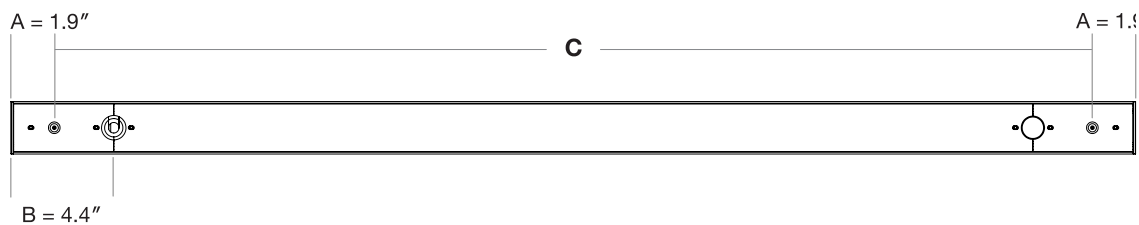


T-Grid
T-Bar Caddy Clip



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"

Finish Options

Standard Finishes



Signal White
RAL 9003

Telegrey 2
RAL 7046

Signal Black
RAL 9004

Custom Finishes



Traffic White
RAL 9016

Papyrus White
RAL 9018

Graphic Grey
RAL 7024

Jet Black
RAL 9005

Graphic Black
RAL 9011

Azure Blue
RAL 5009

Gentian Blue
RAL 5010

Sky Blue
RAL 5015



Pastel Orange
RAL 2003

Pure Orange
RAL 2004

Lemon Yellow
RAL 1012

Zinc Yellow
RAL 1018

Coral Red
RAL 3016

Rose
RAL 3017

Traffic Red
RAL 3020

Salmon Pink
RAL 3022



Olive Green
RAL 6003

Grass Green
RAL 6010

Claret Violet
RAL 4004

Traffic Purple
RAL 4006

Pearl Blackberry
RAL 4012

Beige
RAL 1001

Nut Brown
RAL 8011

Sepia Brown
RAL 8014

Please contact factory for additional and custom Finishes

Canopy Finishes



Signal White
RAL 9003

Telegrey 2
RAL 7046

Signal Black
RAL 9004