

ROOMS TO GO

SHOWROOM ADDITION

2832 SW COLLEGE ROAD
OCALA, FLORIDA 34474



D-Series

D-Series Size 1 LED Wall Luminaire

Specifications

Width: 13.24" (34.0 cm)
Height: 6.38" (16.2 cm)
Depth: 1.57" (4.0 cm)

Weight: 12 lbs (5.4 kg)
Back Box (BBW, ELCW): 5 lbs (2.3 kg)
Height: 10 lbs (4.5 kg)
Depth: 10 lbs (4.5 kg)

Ordering Information

EXAMPLE: DSKW1 LED 20C 1000 40K T3M MVOLT DDBTXD

Series	LEDs	Color Temp	Color Temp	Beam Angle	Mounting	Control System
DSKW1 LED	1000	4000K	4000K	120°	Surface	0-10V
DSKW1 LED	1000	4000K	4000K	120°	Surface	0-10V
DSKW1 LED	1000	4000K	4000K	120°	Surface	0-10V

Other Options

Shipped separately:

- DSKW1 LED 20C 1000 40K T3M MVOLT DDBTXD
- DSKW1 LED 20C 1000 40K T3M MVOLT DDBTXD
- DSKW1 LED 20C 1000 40K T3M MVOLT DDBTXD

Notes:

- 1. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 2. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 3. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 4. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 5. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 6. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 7. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 8. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 9. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 10. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 11. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 12. DSKW1 LED is not available with PIR, PIR, PIR or PIR/PIR.

Performance Data

Lumen Ambient Temperature (LAT) Multipliers

To determine the lumen output of a luminaire at a specific ambient temperature, multiply the lumen output of the luminaire at 25°C by the LAT multiplier for the ambient temperature.

LAT	25°C	35°C	45°C	55°C	65°C
1.0	1.0	0.9	0.8	0.7	0.6
2.0	2.0	1.8	1.6	1.4	1.2
3.0	3.0	2.7	2.4	2.1	1.8
4.0	4.0	3.6	3.2	2.8	2.4
5.0	5.0	4.5	4.0	3.5	3.0

Electrical Load

LEDs	Power (W)	Current (A)	Voltage (V)	Power (W)	Current (A)	Voltage (V)
1000	1000	1.0	100V	1000	1.0	100V
2000	2000	2.0	100V	2000	2.0	100V
3000	3000	3.0	100V	3000	3.0	100V
4000	4000	4.0	100V	4000	4.0	100V
5000	5000	5.0	100V	5000	5.0	100V

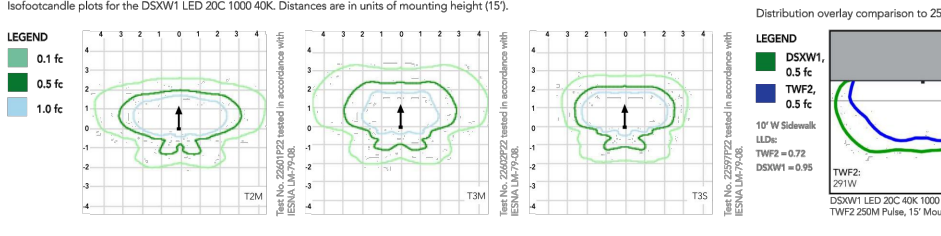
Projected LED Lumen Maintenance

To determine the lumen output of a luminaire at a specific ambient temperature, multiply the lumen output of the luminaire at 25°C by the LAT multiplier for the ambient temperature.

LEDs	Power (W)	Current (A)	Voltage (V)	Power (W)	Current (A)	Voltage (V)
1000	1000	1.0	100V	1000	1.0	100V
2000	2000	2.0	100V	2000	2.0	100V
3000	3000	3.0	100V	3000	3.0	100V
4000	4000	4.0	100V	4000	4.0	100V
5000	5000	5.0	100V	5000	5.0	100V

Photometric Diagrams

To see complete photometric reports or download, see file for this product, visit Lithonia Lighting's D-Series Wall Size 1 homepage.



Options and Accessories



FEATURES & SPECIFICATIONS

INTENDED USE: This luminaire is designed for use in commercial and industrial applications. It is not intended for use in residential applications.

CONSTRUCTION: The luminaire is constructed from high-quality materials and is designed to be durable and long-lasting. It is not intended for use in residential applications.

INSTALLATION: The luminaire is designed to be installed in a standard wall. It is not intended for use in residential applications.

OPERATION: The luminaire is designed to be operated using a standard wall switch. It is not intended for use in residential applications.



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D-Series

D-Series Size 2 LED Area Luminaire

Specifications

Width: 13.24" (34.0 cm)
Height: 6.38" (16.2 cm)
Depth: 1.57" (4.0 cm)

Weight: 12 lbs (5.4 kg)
Back Box (BBW, ELCW): 5 lbs (2.3 kg)
Height: 10 lbs (4.5 kg)
Depth: 10 lbs (4.5 kg)

Ordering Information

EXAMPLE: DSK2 LED P7 T3M MVOLT SPA DDBXD

Series	LEDs	Color Temp	Color Temp	Beam Angle	Mounting	Control System
DSK2 LED	1000	4000K	4000K	120°	Surface	0-10V
DSK2 LED	1000	4000K	4000K	120°	Surface	0-10V
DSK2 LED	1000	4000K	4000K	120°	Surface	0-10V

Other Options

Shipped separately:

- DSK2 LED 1000 4000K T3M MVOLT SPA DDBXD
- DSK2 LED 1000 4000K T3M MVOLT SPA DDBXD
- DSK2 LED 1000 4000K T3M MVOLT SPA DDBXD

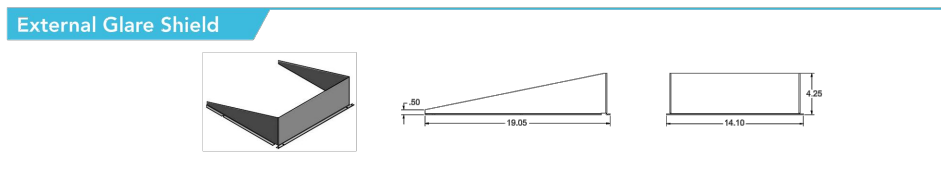
Notes:

- 1. DSK2 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 2. DSK2 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 3. DSK2 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 4. DSK2 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 5. DSK2 LED is not available with PIR, PIR, PIR or PIR/PIR.
- 6. DSK2 LED is not available with PIR, PIR, PIR or PIR/PIR.
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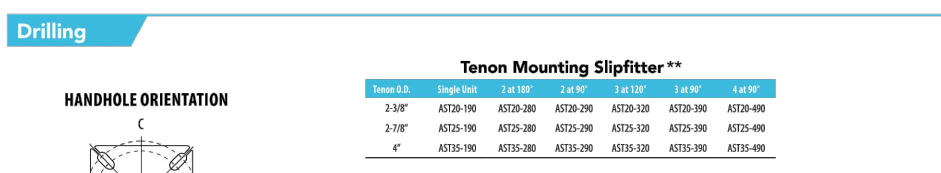
Ordering Information

Accessories	Power (W)	Current (A)	Voltage (V)	Power (W)	Current (A)	Voltage (V)
DSK2 LED	1000	1.0	100V	1000	1.0	100V
DSK2 LED	2000	2.0	100V	2000	2.0	100V
DSK2 LED	3000	3.0	100V	3000	3.0	100V
DSK2 LED	4000	4.0	100V	4000	4.0	100V
DSK2 LED	5000	5.0	100V	5000	5.0	100V

External Glare Shield

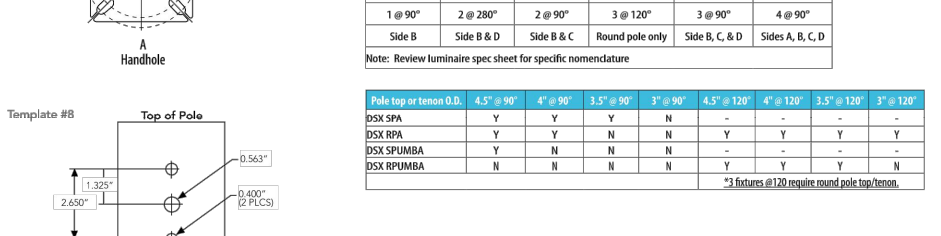


Drilling

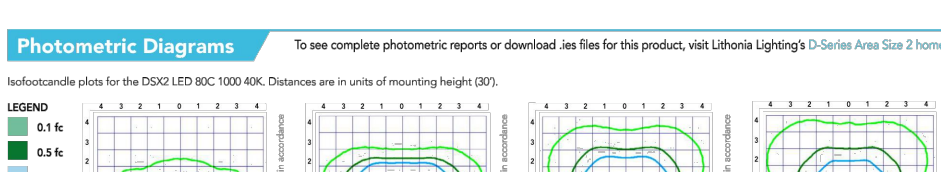


Photometric Diagrams

To see complete photometric reports or download, see file for this product, visit Lithonia Lighting's D-Series Area Size 2 homepage.



Options and Accessories



FEATURES & SPECIFICATIONS

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INSTALLATION: The luminaire is designed to be installed in a standard wall. It is not intended for use in residential applications.

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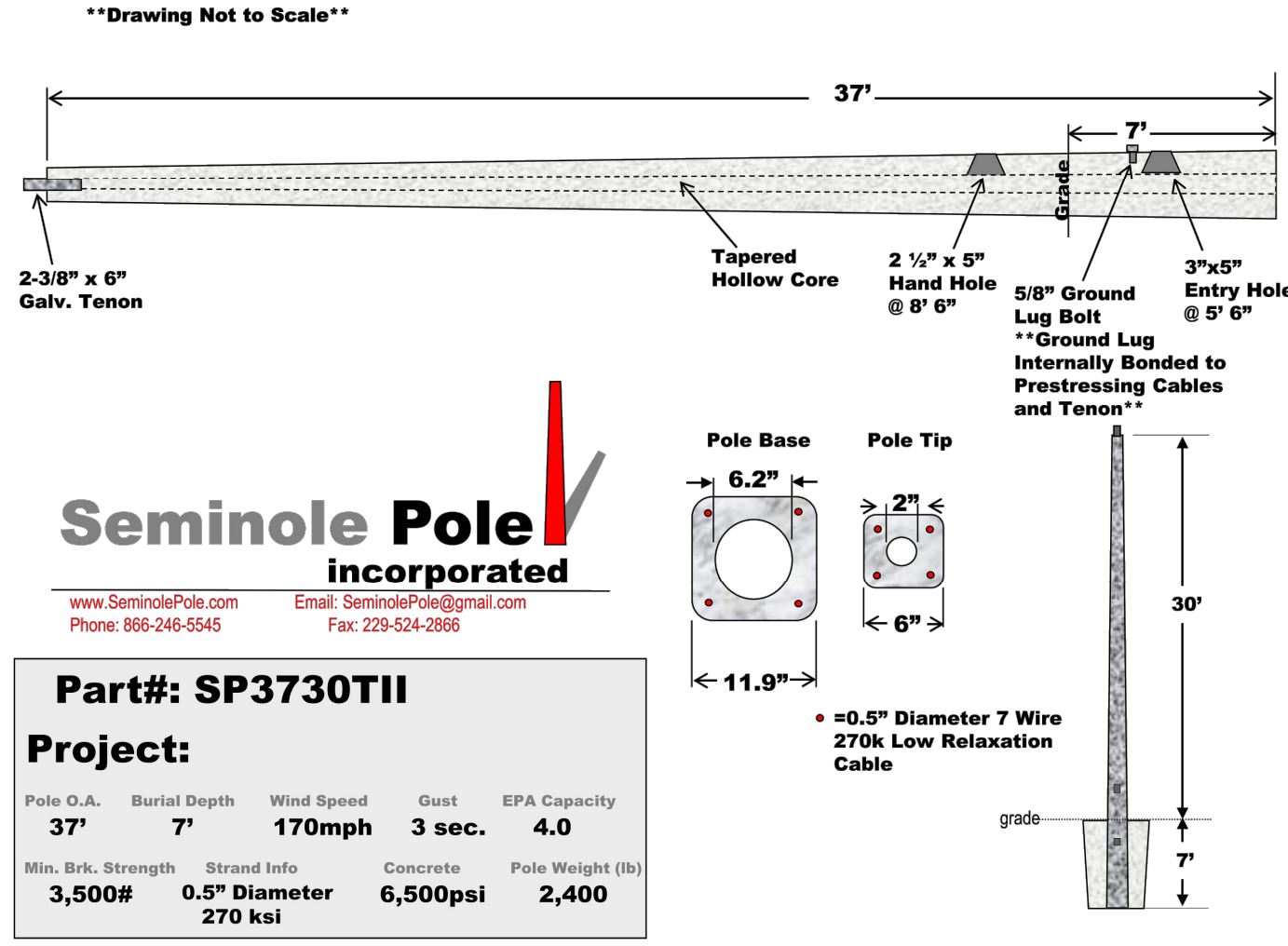


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GENERAL NOTES

- SITE LIGHTING POLES SHALL BE PRE-CAST CONCRETE POLES AS SHOWN ON LIGHT POLE DETAIL.
- ALL POLE MOUNTED LUMINAIRES SHALL BE DARK BRONZE IN COLOR TO MATCH EXISTING POLE MOUNTED LUMINAIRES.
- WALL MOUNT LUMINAIRES SHALL BE WHITE IN COLOR TO MATCH EXISTING WALL MOUNTED LUMINAIRES.

****Drawing Not to Scale****



Seminole Pole incorporated

www.SeminolePole.com Email: SeminolePole@gmail.com Phone: 888-246-5545 Fax: 239-524-2866

Part#: SP3730TII

Project:

Pole O.A.	Burial Depth	Wind Speed	Gust	EPA Capacity
37'	7'	170mph	3 sec.	4.0

Min. Brk. Strength 3,500# Strand Info 0.5" Diameter 270 ksi Concrete 6,500psi Pole Weight (lb) 2,400

LIGHT POLE CUT SHEET

1 TYPICAL SITE LUMINAIRES
E0.3 SCALE: NOT TO SCALE

2 LIGHT POLE DETAIL
E0.3 SCALE: NOT TO SCALE

Drawn By/Checked By: ZT
Project Number 2100630
Bid Date
Permit/Owner Date

SITE LIGHTING
DETAILS

E0.3