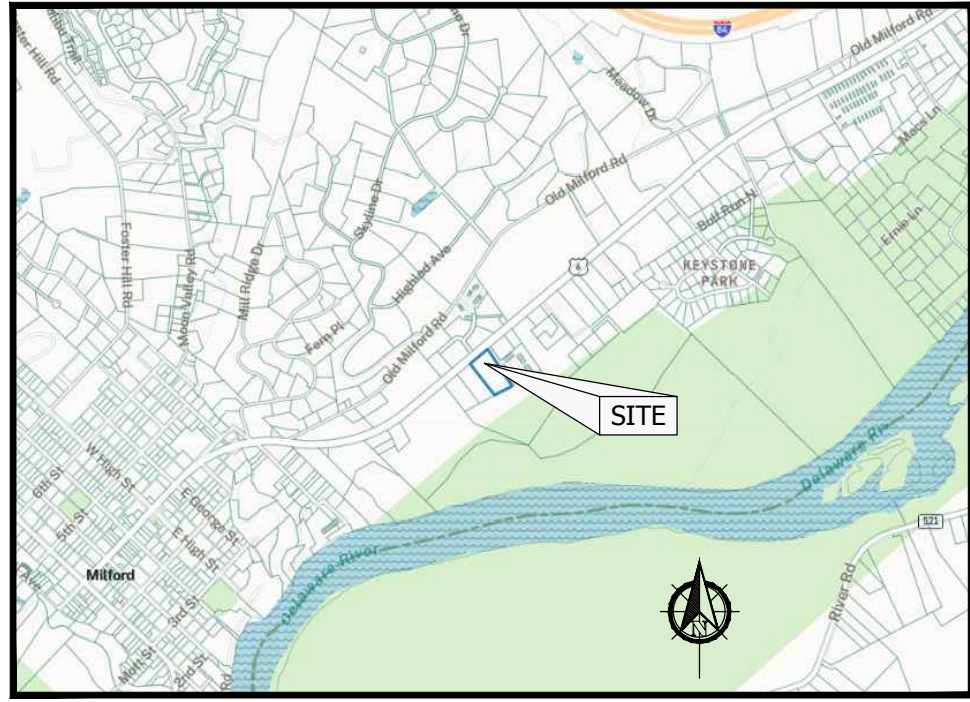


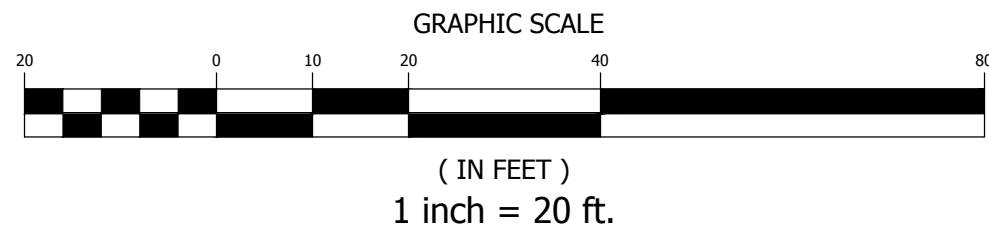
Schedule									
Symbol	Label	QTY	Manufacturer	Catalog	Description	Number Lamps	Lamp Output	LLF	Input Power
	A	6	Lithonia Lighting	WallPack DSXW1 LED 10C 1000 40K T3M MVOLT	DSXW1 LED WITH 1 LIGHT ENGINE, 10 LED's, 1000mA DRIVER, 4000K LED, TYPE 3 MEDIUM OPTIC	1	3043	0.95	40
	B	2	Lithonia Lighting	DSX1 LED P8 40K T4M MVOLT	DSX1 LED P8 40K T4M MVOLT	1	23740	0.95	207
	J	1	Lithonia Lighting	DSX1 LED P8 40K T4M MVOLT	DSX1 LED P8 40K T4M MVOLT	1	23740	0.95	414
	F	1	Lithonia Lighting	DSX1 LED P8 40K T4M MVOLT HS	DSX1 LED P8 40K T4M MVOLT with houseside shield	1	18424	0.95	207

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Stat Zone #	+	1.2 fc	7.7 fc	0.1 fc	77.0:1	12.0:1
Calc Zone #2	+	0.9 fc	7.7 fc	0.0 fc	N/A	N/A

NOTE:
PHOTOMETRICS PROVIDED BY AUTOZONE DEVELOPMENT, LLC. CHANGES TO POLE LOCATION, FIXTURE, AND WATTAGE WILL AFFECT FINAL RESULTS.



SITE LOCATION MAP
SCALE: 1" = 1,500'





D-Series Size 1 LED Wall Luminaire

d'series

Specifications

Luminaire

Width: 13.34" (340 mm) | Weight: 12 lbs (5.4 kg) | Depth: 10" (254 mm) | Height: 6.3/8" (162 mm)

Back Box (BBW, E20WC)

Width: 13.34" (340 mm) | Depth: 4" (102 mm) | Height: 6.3/8" (162 mm)

Other Options

Shipped installed: 10" (254 mm) | Shipped separately: 10" (254 mm)

Accessories

Shipped installed: 10" (254 mm) | Shipped separately: 10" (254 mm)

Introduction

The D-Series Wall Luminaire is a stylish, fully integrated LED solution for building-mount applications. It features a sleek, modern design and is carefully engineered to provide long-lasting, energy-efficient lighting with a variety of optical and control options for customized performance.

With an expected service life of over 20 years of nighttime use and up to 74% in energy savings over comparable 250W metal halide luminaires, the D-Series Wall is a reliable, low-maintenance lighting solution that produces sites that are exceptionally illuminated.

Ordering Information									
EXAMPLE: DSXW1 LED 20C 1000 40K T3M MVOLT DBD8XD									
Series	LEDs	Drive Current	Color Temperature	Distribution	Voltage	Mounting	Control Options	Shipped included	
DSXW1 LED	10C 1000 40K T3M MVOLT	350 350mA	30K 3000K	T25 Spot II short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
	20C 1000 40K T3M MVOLT	700 700mA	30K 3000K	T25 Spot II short (Rakemaster)	208V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
			500K 5000K	T25 Spot II short (Rakemaster)	208V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
			500K 5000K	T25 Spot II short (Rakemaster)	208V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
			500K 5000K	T25 Spot II short (Rakemaster)	208V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
			500K 5000K	T25 Spot II short (Rakemaster)	208V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
			500K 5000K	T25 Spot II short (Rakemaster)	208V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
			500K 5000K	T25 Spot II short (Rakemaster)	208V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
			500K 5000K	T25 Spot II short (Rakemaster)	208V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting

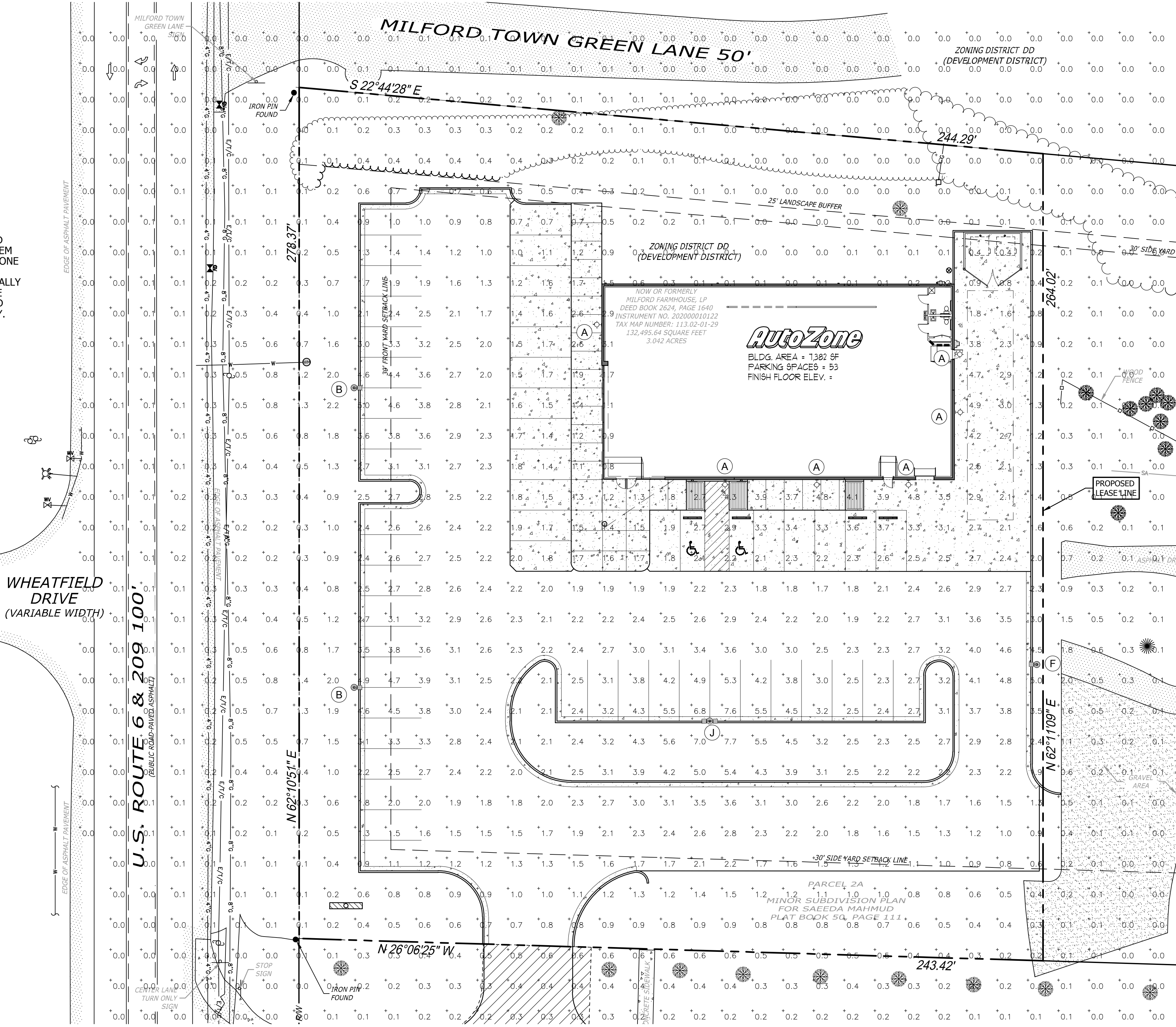
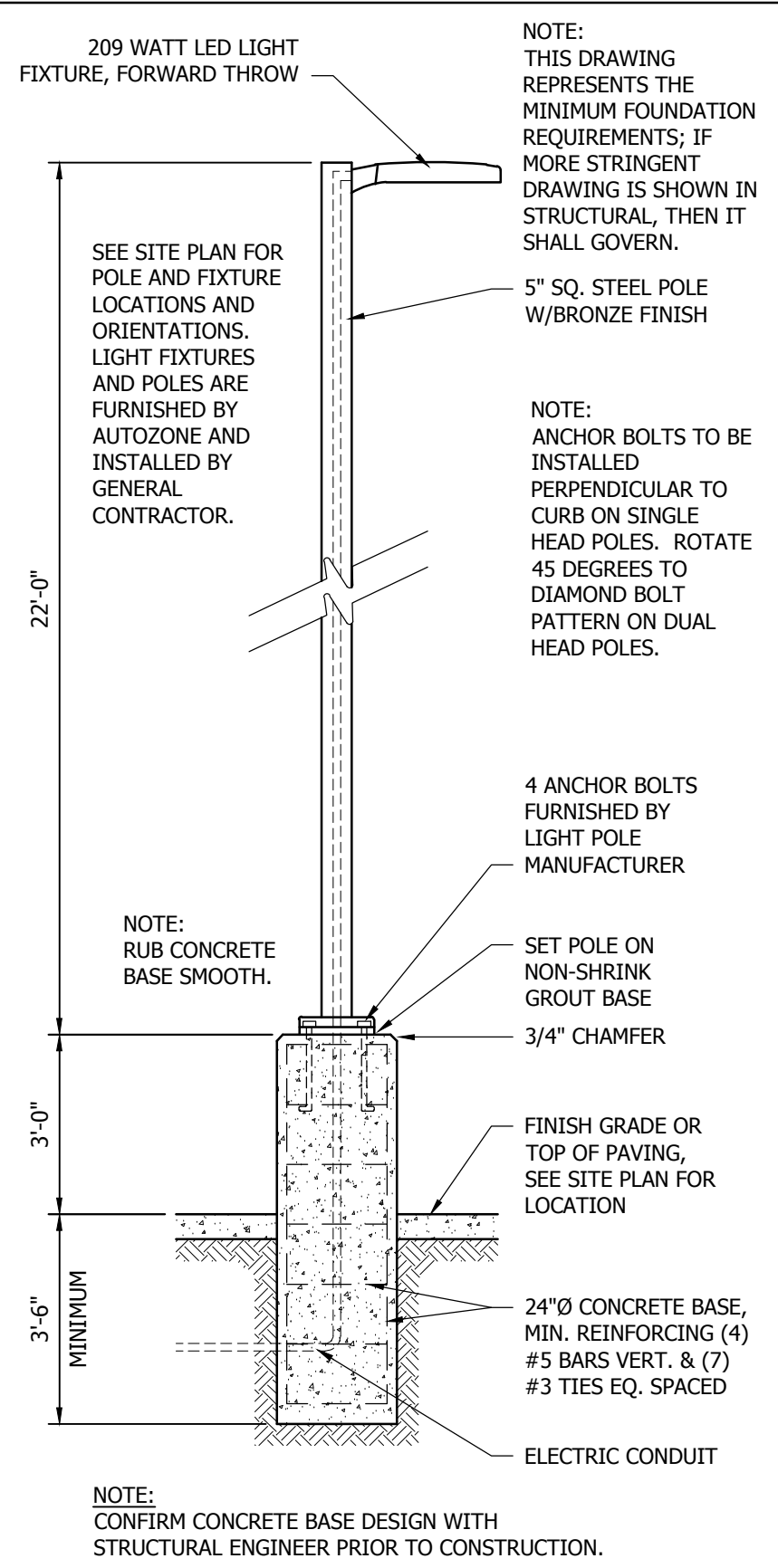
TICKET No.: 20231313744

CALL BEFORE YOU DIG!

PENNSYLVANIA LAW REQUIRES 3 WORKING DAYS NOTICE FOR CONSTRUCTION PHASE AND 10 WORKING DAYS IN DESIGN STAGE - STOP CALL PENNSYLVANIA ONE CALL SYSTEM, INC.

1-800-242-1776

- LIGHTING NOTES:**
- TIME CONTROLS: ALL SITE LIGHTING IS CONTROLLED AND MONITORED BY AN ENERGY MANAGEMENT SYSTEM CALLED VENSTAR, WHICH IS CONTROLLED AT AUTOZONE CORPORATE OFFICES. ALL SITE LIGHTING IS PROGRAMMED TO AUTOMATICALLY TURN ON AT DUSK AND REDUCED BY 50% AFTER THE CLOSE OF BUSINESS TO THE MINIMUM LEVEL NEEDED UNDER THE IESNA TO ENSURE SAFETY AND SECURITY.
 - ALL FIXTURES ARE FULL CUTOFF DISTRIBUTION AND MOUNTED AT 0° DOWN POSITION.
 - NO FLOODLIGHTS ARE PROPOSED.





D-Series Size 1 LED Area Luminaire

d'series

Specifications

Luminaire

Width: 33" (840 mm) | Length: 13" (330 mm) | Height H1: 7-1/2" (191 mm) | Height H2: 3-1/2" (89 mm) | Weight (max): 27 lbs (12.2 kg)

Other Options

Shipped installed: 10" (254 mm) | Shipped separately: 10" (254 mm)

Accessories

Shipped installed: 10" (254 mm) | Shipped separately: 10" (254 mm)

Introduction

The modern styling of the D-Series is striking yet unobtrusive - making a bold, progressive statement even as it blends seamlessly with its environment. The D-Series distills the benefits of the latest in LED technology into a high performance, high efficiency, long-life luminaire.

The outstanding photometric performance results in sites with excellent uniformity, greater pole spacing and lower power density. It is ideal for replacing up to 750W metal halide in pedestrian and area lighting applications with typical energy savings of 65% and expected service life of over 100,000 hours.

Ordering Information									
EXAMPLE: DSX1 LED P7 40K T3M MVOLT SPA NPAIR2H DBD8XD									
Series	LEDs	Color Temperature	Distribution	Voltage	Mounting	Control Options	Shipped included		
DSX1 LED	Forward optics	30K 3000K	T15 Spot I short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
	Reverse optics	30K 3000K	T15 Spot I short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
	Forward optics	30K 3000K	T15 Spot I short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
	Reverse optics	30K 3000K	T15 Spot I short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
	Forward optics	30K 3000K	T15 Spot I short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
	Reverse optics	30K 3000K	T15 Spot I short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
	Forward optics	30K 3000K	T15 Spot I short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
	Reverse optics	30K 3000K	T15 Spot I short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting
	Forward optics	30K 3000K	T15 Spot I short (Rakemaster)	120V	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting	SPN Square pole mounting



D-Series Size 1 LED Area Luminaire

d'series

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Other Options

Shipped installed: 10" (254 mm) | Shipped separately: 10" (254 mm)

Accessories

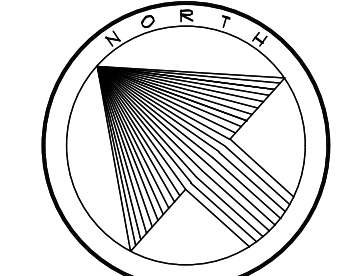
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Owner / Developer:
AutoZone Development, LLC
123 South Front Street, 3rd Floor
Memphis, Tennessee 38103
Tel: (901) 495-8709 Fax: (901) 495-8969
For Bidding & Contractor Information Contact:
F.W. Dodge Plan Room Tel: (615) 884-1017



PREPARED FOR:
AutoZone
Store No.: 6887
550 ROUTE 6 & 209
TOWNSHIP OF MILFORD, COUNTY OF PIKE
COMMONWEALTH OF PENNSYLVANIA

SCALE: 1" = 20'-0"	
REVISIONS	
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
DRAFTSMAN: CWT	
CHECKED BY: CAD	
DATE 4-1-2025	
PROTOTYPE SIZE 7x2-L	

PH1.0