	LIGHTING FIXTURE SCHEDULE												
MANUFACTURER	FIXT. VOLT.		INPUT V.A.	MOUNTING	REMARKS								
LITHONIA *D\$XØ-LED-P2-3ØK-	12Ø-277	LED	49	POLE MOUNT 22.5FT ON 2FT	LED POLE MOUNT LUMINAIRE FULL CUTOFF, DARK SKY								
				DAJE	WET LOCATION LISTED								
LITHONIA #D6XØ-LED-P2-3ØK- T4M-MVOLT-SPA	12Ø-277	LED	98	POLE MOUNT 22.5FT ON 2FT BASE	LED POLE MOUNT LUMINAIRE TWIN HEAD FULL CUTOFF, DARK SKY WET LOCATION LISTED								
LITHONIA (2) #DSXØ-LED-P2-3ØK- T4M-MVOLT-SPA	12Ø-277	LED	98	POLE MOUNT 22.5FT ON 2FT BASE	LED POLE MOUNT LUMINAIRE TWIN HEAD AT 90DEG FULL CUTOFF, DARK SKY WET LOCATION LISTED								
LITHONIA #LEL-LED3ØK	12Ø-277	LED	8.4	SURFACE WALL +8'-6" AFF	LED LED WALL PACK WET LOCATION LISTED								
	LITHONIA #D\$XØ-LED-P2-3ØK- T4M-MVOLT-\$PA LITHONIA #D\$XØ-LED-P2-3ØK- T4M-MVOLT-\$PA LITHONIA (2) #D\$XØ-LED-P2-3ØK- T4M-MVOLT-\$PA	MANUF ACTURER VOLT. LITHONIA *D\$\$\infty\$0-LED-P2-30K- T4M-MVOLT-\$PA LITHONIA *D\$\$\infty\$0-LED-P2-30K- T4M-MVOLT-\$PA LITHONIA (2) *D\$\$\infty\$0-LED-P2-30K- T4M-MVOLT-\$PA LITHONIA LITHONIA	MANUFACTURER VOLT. NO. TYPE LITHONIA *DSXØ-LED-P2-3ØK- T4M-MVOLT-SPA LITHONIA *DSXØ-LED-P2-3ØK- T4M-MVOLT-SPA LITHONIA (2) *DSXØ-LED-P2-3ØK- T4M-MVOLT-SPA LITHONIA LITHONIA LITHONIA	MANUFACTURER VOLT. NO. TYPE V.A. LITHONIA *D\$XØ-LED-P2-3ØK- T4M-MVOLT-\$PA 12Ø-277 LED 49 LITHONIA *D\$XØ-LED-P2-3ØK- T4M-MVOLT-\$PA 12Ø-277 LED 98 LITHONIA (2) *D\$XØ-LED-P2-3ØK- T4M-MVOLT-\$PA 12Ø-277 LED 98 LITHONIA LITHONIA 12Ø-277 LED 98	MANUFACTURER VOLT. NO. TYPE V.A. MOUNTING LITHONIA *D\$X\$\omega_LED_P2_3\omega_K_T4M_MOUNTING LITHONIA *D\$X\$\omega_LED_P2_3\omega_K_T4M_MOUNTING LITHONIA *D\$X\$\omega_LED_P2_3\omega_K_T4M_MOUNT_SPA LED 98 POLE MOUNT 22.5FT ON 2FT BASE LITHONIA (2) *D\$X\$\omega_LED_P2_3\omega_K_T4M_MOUNT_SPA LED 98 POLE MOUNT 22.5FT ON 2FT BASE LITHONIA (2) *D\$X\$\omega_LED_P2_3\omega_K_T4M_MOUNT_SPA LED 98 POLE MOUNT 22.5FT ON 2FT BASE LITHONIA SURFACE WALL								



Ordering Information

LIL LED BB DDBTXD

FEATURES & SPECIFICATIONS

lighting in outdoor environments.

reports for specific fixture performance.

LITHONIA LIGHTING.

LIL LED BB WH

30K 3000 K¹

Pack(EL)

6-1/8"

4-1/4"

Accessories

Specifications

LIL LED





Introduction

LIL LED is a compact and energy efficient wall luminaire ideal for replacing small incandescent and CFL luminaires. Photocell and battery pack options make LIL LED great for installations above doors, balconies, garage or warehouse entrances, and security applications. Whether directly mounting to a recessed junction box, or using the back box accessory for conduit entry/through wiring, LIL LED has you covered!

EXAMPLE: LIL LED 40K MVOLT WH



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 efficacy, 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 400W metal halide with typical

D-Series Size 0



energy savings of 70% and expected service life

of over 100,000 hours.

Date Signed: January 17, 2021

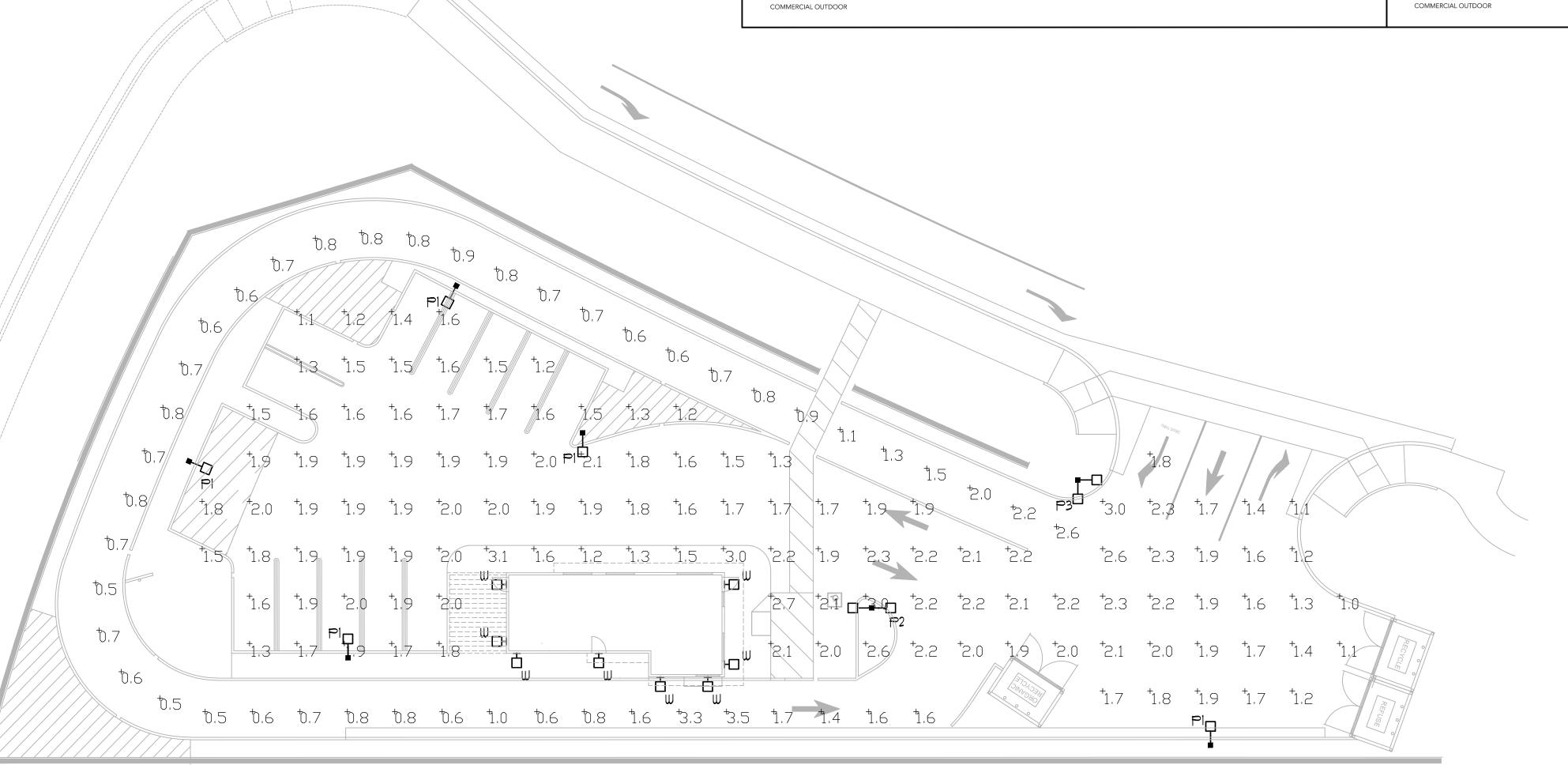
SACRAMENTO ENGINEERING CONSULTANTS Sacramento, CA 95827-2503 Phone: (916) 368-4468 Fax: (916)368-4490 www.saceng.com Job No. 20714

EXAMPLE: DSX0 LED P6 40K T3M MVOLT SPA NLTAIR2 PIRHN DDBXD Ordering Information **30K** 3000 K T1S Type I short (Automotive) T5S Type V short³ MVOLT (120V-277V)^{5,6} Shipped included XVOLT (277V-480V)^{7,8,9} SPA **40K** 4000 K T2S Type II short T5M Type V medium 3 Square pole mounting **50K** 5000 K T2M Type II medium T5W Type V wide 3 Round pole mounting 10 T3S Type III short BLC Backlight control 4 Wall bracket³ LCCO Left corner cutoff⁴ 240⁶ SPUMBA T3M Type III medium Square pole universal mounting adaptor 11 T4M Type IV medium RCCO Right corner cutoff 4 2776 RPUMBA Round pole universal mounting adaptor 11

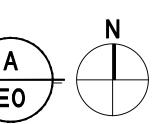
		ı			l					
hipped i ILTAIR2 IRHN ER ER5 ER7	installed nLight AIR generation 2 enabled ¹³ Network, high/low motion/ambier NEMA twist-lock receptacle only (in Five-pin receptacle only (control of Seven-pin receptacle only (leads e separate) ^{16,17} 0-10V dimming extend out back of (control ordered separate) ¹⁸	nt sensor ¹⁵ control ordered separate) ¹⁶ rdered separate) ^{16,17} exit fixture) (control ordered	PIR PIRH PIR1FC3V PIRH1FC3V FAO	High/low, motion/ambier height, ambient sensor en High/low, motion/ambier height, ambient sensor en High/low, motion/ambier height, ambient sensor en High/low, motion/ambier height, ambient sensor en Field adjustable output ²¹	abled at 5fc ^{19,20} nt sensor, 15–30' abled at 5fc ^{19,20} nt sensor, 8–15' r abled at 1fc ^{19,20} nt sensor, 15–30'	mounting	SF Single DF Doubl L90 Left ro R90 Right r DDL Diffusc HA 50°C a Shipped sep. BS Bird sg	ralled -side shield ²² fuse (120, 277, 347V) ⁶ e fuse (208, 240, 480V) ⁶ tated optics ² rotated optics ² ed drop lens ²² ambient operations ¹ arately	DDBXD DBLXD DNAXD DWHXD DDBTXD DBLBXD DNATXD DNATXD DWHGXD	Dark bronze Black Natural aluminum White Textured dark bronz Textured black Textured natural aluminum
	LITHONIA LIGHTING.	One Lithonia Way • Cc © 2011-2020 Acuity Brand	, ,		00-705-SERV	(7378) • w	ww.lithonia.co	m		DSX0- Rev. 11/0: Page 1

DSX0 LED MVOLT 120 / 277V² (blank) None **DDBTXD** Textured dark bronze **PE** MVOLT button photocell ^{2,3} BB Back box accessory WH White⁵ for conduit wiring 4 Battery pack 3 DSX0 LED Forward optics 1. Only available with EL option when order with DDBTXD. 2. MVOLT driver operates on 120V and 277V (50/60Hz). 3. PE and EL cannot be ordered together. Back box for conduit entry applications, dark bronze - CI Code *249WXH Optional accessory for conduit entry wiring. Can be ordered with the luminaire or separately.
 Shipped separately. BB option is not available with emergency battery pack (EL) version. Back box for conduit entry applications, white - CI Code *249WXJ 5. Only available with PE or EL option when orderen in WH. INTENDED USE
The versatility of LIL LED combines a sleek, compact profile with photocell and emergency battery INSTALLATION Easily mounts to recessed junction boxes or for surface mounting and conduit entry — with the pack options to provide a great solution for wall mount applications. LIL LED is ideal for replacing up to 100W incandescent or 32W CFL luminaires in installations above doors, balconies, garage or warehouse entrances, and security applications. It can also be used for decorative and general back box with two 1/2" threaded conduit entry hubs. This luminaire is mounted with the lens facing down. Neutral wire is required for three phase UL Listed to U.S. and Canadian safety standards for wet locations. Rated for -40° C minimum to 40° C maximum ambient temperature. Battery pack versions are rated to 0° C minimum. Tested in accordance with IESNA LM-79 and LM-80 standards. Aluminum housing with white or textured dark bronze paint for lasting durability. The polycarbonate lens creates uniform light distribution, and it is UV resistant - great for outdoor DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified. Light engines are available in 3000K and 4000K CCTs. See Lighting Facts label and photometry Eligible to be submitted for Title 20 and Title 24 compliance. LED technology provides long operating life (L70/50,000 hours at 25°C). Electronic drivers have a power factor >90% and THD <20% and a minimum 2.5kV surge rating. 5-year limited warranty. Complete warranty terms located at: **Note:** Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25°C. Specifications subject to change without notice. One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.lithonia.com LIL LED © 2017-2020 Acuity Brands Lighting, Inc. All rights reserved. Rev. 03/31/20 COMMERCIAL OUTDOOR

(max):



PHOTOMETRIC PLAN SCALE: 1/16" = 1'-0"



SHOP AA MAPS 4 COFFEE (1 LARGE LOT MAP A ROSEVILE PARCEL W20 (LOT 15 OF WESTPARK PHASE 1

12/07/20 1/16" = 1'-0'

EO