

PROJECT :
TYPE :
ORDERING # :
COMMENTS :

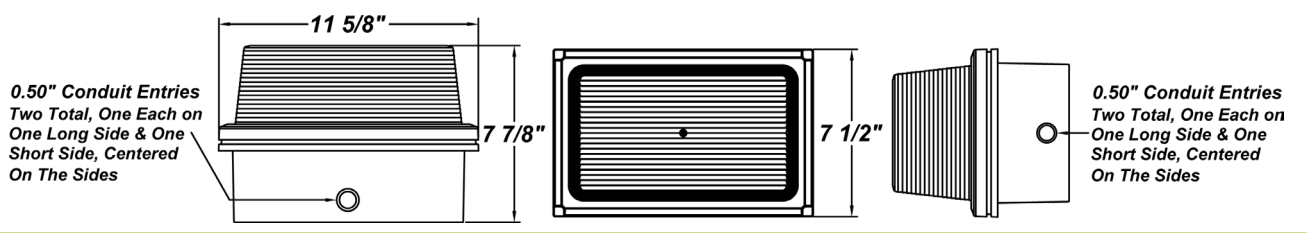
DRIVER LED



Textured Bronze Finish Shown

FEATURES

- Cast Aluminum Housing w/ Textured Black Polyester Powder Coat Finish
- Clear Prismatic Ribbed Molded Polycarbonate Lens
- Fully Gasketed
- Mounts Direct to Flat Surface w /Four #8 Wall Anchors (Not Included)
- Thermal Compensation Technology Ensures Longer LED Lifetime, Which is Ideal For Fixtures Being Placed in Area With Fluctuating or Higher Ambient Temperatures
- 100V - 277V
- Integral EM Battery Available (Wall Mount Only) (Voltage Must be Specified When Ordering)
- One 20W or 40W LED Driver
- Surge Protector
- CSA Listed Wet Location For Surface Mount



ORDERING INFORMATION

Example : (DR - L24.5 - 100-277V - SM - 40K - F) Textured Black is Standard Finish

DR					
PRODUCT	SOURCE/WATTAGE	VOLTAGE	DIFFUSER	FINISH	OPTIONS
Driver	L12.3 - (4) 3.066 LED Modules - (1) 20 Watt Driver L24.5 - (8) 3.066W LED Modules - (1) 40 Watt Driver 3.066W LED Modules - (LM80 Standard) **40,000 Hours(L70) Please See Page 2 For Lumen Specifications	100 - 277V	Not Applicable	SM - Matte Silver TB - Textured Black AC - Antique Copper AS - Antique Silver BT - Bronze Mist CP - Copper SN - Sand SW - Swedish Steel BZ - Textured Bronze TW - Textured White RAL Colors or Custom Match - Consult Factory	30K - 3000K Color Temp. 40K - 4000K Color Temp. 50K - 5000K Color Temp. F - Fused DL - Down Light (L24.5 Only) (4 Modules Directed Forward & 4 Modules Directed Downward) UDL - Up / Down Light (L24.5 Only) (4 Modules Directed Upward, & 4 Modules Directed Downward) PCL120 - Photocell 120V PCL277 - Photocell 277V EB - Bodine BSL26 - Will light 4 LED Modules - on Down Side of Fixture - AC Mode 960 Lumens - Battery @ 1 second = 322 Total Lumens - Battery @ 90 Minutes = 291 Total Lumens Please Note: 120V or 277V Must Be Specified When Ordering The EB Option

REPLACEMENT PARTS PART NO.

Clear Polycarbonate Diffuser	34065
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NOTES

Emergency Battery Options
 Initial light output in Emergency mode will last for a minimum of 90 minutes. The following are suitable for indoor and damp locations. Please refer to Bodine's specification sheet
EB: Bodine's BSL23 - Temperature Rating (Ambient) 0°C to +50°C (32°F to 122°F)



We reserve the right to revise the design or components of any product due to parts availability or change in UL standards, without assuming any obligation or liability to modify any products previously manufactured, and without notice.



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PRODUCT	SOURCE/WATTAGE	30K SPECIFICATIONS	40K SPECIFICATIONS	50K SPECIFICATIONS
Driver LED	L12.3 - (4) 3.066 LED Modules - (1) 20 Watt Driver	L12.3 - Four 3.066W LED Modules 30K - 3000K Color Temp. -9 Brillia ThermAdjust LEDs Per Module -SW30Bin, Color Temp = 3000K Nominal -Voltage Regulated at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 1264 Board Lumens 16.8W Input = Estimated 75.2 Lumens Per Watt	L16.8 - Four 4.2W LED Modules 40K - 4000K Color Temp. -9 Brillia ThermAdjust LEDs Per Module -SW40Bin, Color Temp = 3000K Nominal -Voltage Regulated at 12 Volts by Driver -80 CRI typ. (75 CRI min) 1320 Board Lumens 16.8W Input = Estimated 78.6 Lumens Per Watt	L16.8 - Four 4.2W LED Modules 50K - 5000K Color Temp. -9 Brillia ThermAdjust LEDs Per Module -SW50Bin, Color Temp = 5000K Nominal -Voltage Regulated at 12 Volts by Driver -80 CRI typ. (75 CRI min) 1440 TOTAL Lumens 16.8W Input = Estimated 85.7 Lumens Per Watt
	L24.5 - (8) 3.066 LED Modules - (1) 40 Watt Driver 4.2W LED Modules - (LM80 Standard) **40,000 Hours(L70)	L24.5 - Eight 4.2W LED Modules 30K - 3000K Color Temp. - 9 Brillia ThermAdjust LEDs Per Module - SW30Bin, Color Temp = 3000K Nominal - Voltage Regulated at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 2528 Board Lumens - 33W Input = Estimated 76.6 Lumens Per Watt	L33.6 - Eight 4.2W LED Modules 40K - 4000K Color Temp. - 9 Brillia ThermAdjust LEDs Per Module - SW40Bin, Color Temp = 4000K Nominal - Voltage Regulated at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 2640 Board Lumens - 33W Input = Estimated 80 Lumens Per Watt	L33.6 - Eight 4.2W LED Modules 50K - 5100K Color Temp. - 9 Brillia ThermAdjust LEDs Per Module - SW50Bin, Color Temp = 5000K Nominal - Voltage Regulated at 12 Volts by Driver - 80 CRI typ. (75 CRI min) 2880 Board Lumens - 33W Input = Estimated 82.3 Lumens Per Watt

Please Note: The Numbers Provided Above Are Estimates Only. Once Testing is Completed, And The Results Are Received, This Will be Updated in Order to Provided Delivered Lumen Specifications

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