

2018

OUTDOOR & AREA LIGHTS



E Lighting

AFFORDABLE ENERGY SOLUTIONS



OUTDOOR

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TERMS & CONDITIONS

- 1. Terms** All accounts subject to a late penalty of 1 1/2% per month on all invoices that exceed 30 days. But in no event higher than permitted by law in the state where the obligation is payable.
- 2. Ordering** **Written or faxed** orders are requested. Minimum quantity requirements may vary from product to product.
- 3. Minimum Order** \$100 per shipment. Will-call orders \$100.00. Orders less than the minimum are subject to a \$10.00 fee.
- 4. Shipments** Specify on your order whether the shipment is to be made by UPS or Truck lines. Where no instructions are given, our shipping department will use its best judgment. Please note that we can not pack our product sufficiently to stop all damage by this type of carrier. The receipt of the goods must check in all orders for damage at the time of receipt. E Lighting assumes no responsibility for damage not noted at the time of delivery.
- 5. Drop Shipments** E Lighting (shipper) assumes no responsibility for damage or shortages on any Drop shipment that the recipient does not note on the freight bill. All drop shipments are shipped FOB at the point of shipment. Any goods received with damages are to be reported upon receipt to the carrier and a claim filed with them. The carrier is responsible for loss or breakage in transit, not the shipper. All orders are subject to a minimum fee of \$6.00 per bill of lading.
be reported
drop ship
- 6. Freight Claims** Should any damage occur in transit DO NOT REFUSE TO ACCEPT THE SHIPMENT, as this causes you unnecessary shipping expense and delay. Any goods received with damages are to be reported upon receipt to the carrier and a claim filed with them. The carrier is responsible for loss or breakage in transit, not the shipper.
- 7. Returns** No merchandise is to be returned without prior authorization. Call 1-855-500-8882 & ask Customer Service for a return authorization.
- 8. Claims** All claims must be made in writing within 10 days after receipt of merchandise. All shipments should be inspected for damage upon delivery.
E Lighting is not responsible for merchandise not inspected at the time of delivery.
- 9. Freight Policy** All orders are shipped freight collect unless prior arrangements have been made. All prepaid shipments must be paid within terms or loss of freight allowance will occur.
- 10. Prices** Receive our best price by ordering in standard cartons. Our prices are subject to change without notice. Pricing levels include Non-Distributor,
Distributor and Master Distributor.
- 11. Non-Stock** Purchaser understands that all non-stock, special, custom, or modified versions of normal factory-stock items are not returnable.

Limited Warranty: All fixtures and products manufactured by E Lighting are warranted to be free from defects in workmanship and materials, as manufactured, for a period of Two full years from date of invoice. The illustrations and descriptions of the products also shown herein are for the sole purpose of identification and are not intended to imply that the products will fit any particular purpose or necessarily conform to the illustrations and/or the description.

Implied Labor Warranty

E Lighting will not accept any liability for labor claims, loss of profit, repairs or any other expenses incidental to replacement. The limited warranty of E Lighting brand lighting products is expressly in lieu of all other warranties, express, statutory or implied including the warranty of merchantability and fitness for a particular purpose.

Product Warranty

WARRANTY - ALL products in this catalog, other than our LED fixtures which has a Limited Power Supply warranty (Module, PC Board Diodes and Drivers) for three (3) years, are warranted to be free of defects in material and workmanship for one (1) year from date of purchase. This warranty is Limited to the correction of any such defect, or the replacement of any such defective item, provided that: (a) item(s) was (were) purchased from an authorized E Lighting distributor; (b) we are properly notified and consent to the return of the item(s) in question; (c) the item(s) is/are returned with proof of purchase date; and (d) it is found upon inspection by us that the item(s) is/are defective as noted above. This warranty does not cover Labor costs or consequential damages, nor does it apply to any item(s) that has/have been improperly installed, overloaded, altered, or otherwise abused by the customer, its agent(s) or employee(s).

ALL finishes have a Limited warranty for three (3) years, are specifically excluded from the terms of this warranty since they are subject to environmental and maintenance damages beyond our control. Other than the described obligation, we assume no further Liability with respect to the sale or use of our products. We make no warranty, express or implied, and disclaim any warranty of merchantability or fitness for a particular purpose.

OUTDOOR WALL SCONCE



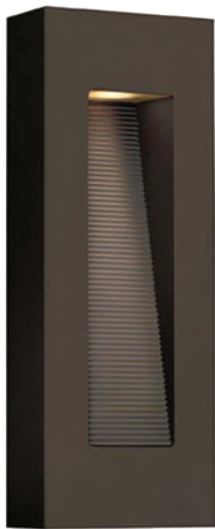
5792

- Black
- Frosted Glass
- 16W Integrated LED
- Wall mount
- 6.5" W x 5" H x 7.625" Ext.



**INTEGRATED LIGHT ENGINE
AVAILABLE**

Integrated light engines available in some fixtures as a replacement to standard lamp sockets upon request. Look for this symbol in the catalog for fixtures with an I.L.E. option.



5794

- Black
- Frosted Acrylic
- 10W Integrated LED
- Wall mount
- 7" W x 16" H x 2" Ext.

ADA



5796

- Black
- Frosted Acrylic
- (2) 5W Integrated LED
- Wall mount
- 5" W x 18" H x 4" Ext.

ADA



5798



- Chrome
- Etched Glass
- 12W Integrated LED
- Wall mount
- 9" W x 6" H x 4.3" Ext.
- Backplate: 4.5" W x 4.5" H



5808



ADA

- Textured Bronze (White Interior)
- 15W Integrated LED
- Wall mount
- 8" W x 8" H x 3" Ext.

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
ILED5792	Integrated	LED	16	Integrated	120	BK	30K	1190	90	40,000
ILED5794	Integrated	LED	10	Integrated	120	BK	30K	490	85	40,000
ILED5796	Integrated	LED	5	Integrated	120	BK	30K	275	90	40,000
ILED5798	Integrated	LED	12	Integrated	120	CH	30K	1200	80	40,000
ILED5808	Integrated	LED	15	Integrated	120	BZ	30K	1000	90	40,000

OUTDOOR WALL SCONCE



5804

- Black
- Clear Glass
- 9W Integrated LED
- Wall mount
- 5.125" W x 20" H x 5.75" Ext.



5806

- Textured Graphite
- White Etched Glass
- 1 Socket
- Wall mount
- 5.5" W x 10.625" H x 7.375" Ext.



5810

- Black
- White Acrylic
- 1 Socket
- Wall mount
- 8" W x 13.5" H x 4" Ext.

ADA



5812

- Brushed Nickel
- White Polycarbonate
- 1 Socket
- Wall mount
- 5.625" W x 16.125" H x 4" Ext.



ADA

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
ILED5804	Integrated	LED	16	Integrated	120	BK	30K	1190	90	40,000
INC5806	E26	INC	60	B11018	120	GT	27K	645	97	750
CFL5806	GU24	CFL	13	LVC-13-SP-27	120	GT	27K	800	82	10,000
LED5806	GU24	LED	7	B1006	110-277	GT	27K	450	82	40,000
INC5810	E26	INC	60	B11018	120	GT	27K	645	97	750
CFL5810	GU24	CFL	13	LVC-13-SP-27	120	GT	27K	800	82	10,000
LED5810	GU24	LED	7	B1006	110-277	GT	27K	450	82	40,000
INC5812	E26	INC	60	B11018	120	GT	27K	645	97	750
CFL5812	GU24	CFL	13	LVC-13-SP-27	120	GT	27K	800	82	10,000
LED5806	GU24	LED	7	B1006	110-277	GT	27K	450	82	40,000

OUTDOOR WALL SCONCE



3506

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 24" H x 6.25" Ext.
- Lamps Sold Separately

3507

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 18" H x 6.25" Ext.
- Lamps Sold Separately



3512

- Brushed Nickel or Oil Rubbed Bronze
- Frosted Glass
- 2 Sockets
- Wall mount
- 8" W x 16" H x 6" Ext.
- Lamps Sold Separately

3513

- Brushed Nickel or Oil Rubbed Bronze
- Frosted Glass
- 2 Sockets
- Wall mount
- 11.75" W x 13" H x 6.75" Ext.
- Lamps Sold Separately

3514

- Brushed Nickel or Oil Rubbed Bronze
- Frosted Glass
- 1 Socket
- Wall mount
- 5.5" W x 6.5" H x 4" Ext.
- Lamp Sold Separately



Integrated light engines available in some fixtures as a replacement to standard lamp sockets upon request. Look for this symbol in the catalog for fixtures with an I.L.E. option.



ADA



Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC3506	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3506	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3506	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3507	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3507	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3507	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3512	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3512	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3512	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3513	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3513	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3513	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3514	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3514	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3514	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000

OUTDOOR WALL SCONCE



3499

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 14" H x 6.25" Ext.
- Lamps Sold Separately

3501

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 18" H x 6.25" Ext.
- Lamps Sold Separately

3500

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 24" H x 6.25" Ext.
- Lamps Sold Separately



3511

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 14" H x 6.25" Ext.
- Lamps Sold Separately

3503

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 18" H x 6.25" Ext.
- Lamps Sold Separately

3502

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 24" H x 6.25" Ext.
- Lamps Sold Separately



Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC3499	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3499	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3499	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3500	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3500	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3500	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3501	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3501	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3501	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3502	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3502	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3502	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3503	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3503	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3503	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3511	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3511	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3511	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000

OUTDOOR WALL SCONCE



3510

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 14" H x 6.25" Ext.
- Lamps Sold Separately

3509

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 18" H x 6.25" Ext.
- Lamps Sold Separately

3508

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 24" H x 6.25" Ext.
- Lamps Sold Separately



3515

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 14" H x 6.25" Ext.
- Lamps Sold Separately

3505

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 18" H x 6.25" Ext.
- Lamps Sold Separately

3504

- Brushed Nickel or Oil Rubbed Bronze
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 10" W x 24" H x 6.25" Ext.
- Lamps Sold Separately



Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC3504	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3504	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3504	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3505	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3505	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3505	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3508	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3508	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3508	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3509	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3509	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3509	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3510	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3510	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3510	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000
INC3515	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL3515	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	800	82	10,000
LED3515	GU24	LED	7	B1006	110-277	BN, ORB	27K	450	82	40,000

OUTDOOR WALL SCONCE



3350

- Black, Silver, or White
- Frosted Glass
- 1 Socket
- Wall mount
- 6.5" W x 9.875" H x 4.875" Ext.
- Lamp Sold Separately



3352

- Black, Silver, or White
- Frosted Glass
- 1 Socket
- Wall mount
- 6.5" W x 9.875" H x 4.875" Ext.
- Lamp Sold Separately



3354

- Black, Silver, or White
- Frosted Glass
- 1 Socket
- Wall mount
- 6.5" W x 9.875" H x 4.875" Ext.
- Lamp Sold Separately



3608

- Black or Silver
- White Frosted Glass
- 1 Socket
- Wall mount
- 5.5" W x 11" H x 5.5" Ext.
- Lamp Sold Separately



3525

- Brushed Nickel, Oil Rubbed Bronze, Silver, or White
- White Acrylic Lens
- 2 Sockets
- Wall mount
- 11.5" W x 10.75" H x 3.5" Ext.
- Lamps Sold Separately

ADA



Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC3350	E26	INC	60	B11018	120	BK, SI, WH	27K	645	97	750
CFL3350	GU24	CFL	13	LVC-13-SP-27	120	BK, SI, WH	27K	800	82	10,000
LED3350	GU24	LED	7	B1006	110-277	BK, SI, WH	27K	450	82	40,000
INC3352	E26	INC	60	B11018	120	BK, SI, WH	27K	645	97	750
CFL3352	GU24	CFL	13	LVC-13-SP-27	120	BK, SI, WH	27K	800	82	10,000
LED3352	GU24	LED	7	B1006	110-277	BK, SI, WH	27K	450	82	40,000
INC3354	E26	INC	60	B11018	120	BK, SI, WH	27K	645	97	750
CFL3354	GU24	CFL	13	LVC-13-SP-27	120	BK, SI, WH	27K	800	82	10,000
LED3354	GU24	LED	7	B1006	110-277	BK, SI, WH	27K	450	82	40,000
INC3525	E26	INC	60	B11018	120	BN, ORB, SI, WH	27K	645	97	750
CFL3525	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB, SI, WH	27K	800	82	10,000
LED3525	GU24	LED	7	B1006	110-277	BN, ORB, SI, WH	27K	450	82	40,000
INC3608	E26	INC	60	B11018	120	BK, SI	27K	645	97	750
CFL3608	GU24	CFL	13	LVC-13-SP-27	120	BK, SI	27K	800	82	10,000
LED3608	GU24	LED	7	B1006	110-277	BK, SI	27K	450	82	40,000

OUTDOOR WALL SCONCE



3360

- Black, Brushed Nickel, or Oil Rubbed Bronze
- White Acrylic Lens
- 1 Socket
- Wall mount
- 9.375" W x 10.25" H x 4" Ext.
- Lamp Sold Separately



3362

- Black, Brushed Nickel, or Oil Rubbed Bronze
- White Acrylic Lens
- 1 Socket
- Wall mount
- 9.375" W x 10.25" H x 4" Ext.
- Lamp Sold Separately



3364

- Black, Brushed Nickel, or Oil Rubbed Bronze
- White Acrylic Lens
- 1 Socket
- Wall mount
- 9.375" W x 10.25" H x 4" Ext.
- Lamp Sold Separately



3366

- Black, Brushed Nickel, or Oil Rubbed Bronze
- White Acrylic Lens
- 1 Socket
- Wall mount
- 9.375" W x 10.25" H x 4" Ext.
- Lamp Sold Separately



3252

- Oil Rubbed Bronze Finish
- Clear Acrylic Lens
- 1 Socket
- Wall mount
- 10.25" W x 11.25" H x 4" Ext.
- Lamp Sold Separately



3857

- Brushed Nickel, Oil Rubbed Bronze, Black, or White
- White Acrylic Lens
- 10W Integrated LED
- Wall mount
- 4.53" W x 11.4" H x 2.8" Ext.



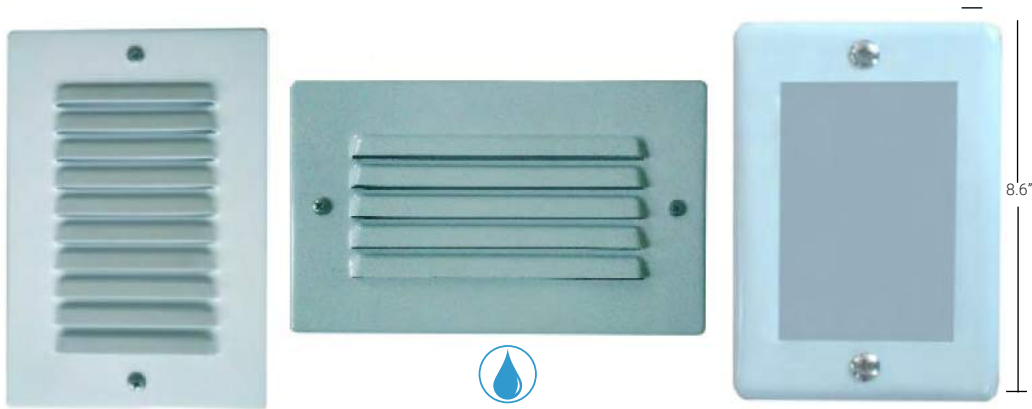
Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC3252	E26	INC	60	B11018	120	ORB	27K	645	97	750
CFL3252	GU24	CFL	13	LVC-13-SP-27	120	ORB	27K	800	82	10,000
LED3252	GU24	LED	7	B1006	110-277	ORB	27K	450	82	40,000
INC3360	E26	INC	60	B11018	120	BK, BN, ORB	27K	645	97	750
CFL3360	GU24	CFL	13	LVC-13-SP-27	120	BK, BN, ORB	27K	800	82	10,000
LED3360	GU24	LED	7	B1006	110-277	BK, BN, ORB	27K	450	82	40,000
INC3362	E26	INC	60	B11018	120	BK, BN, ORB	27K	645	97	750
CFL3362	GU24	CFL	13	LVC-13-SP-27	120	BK, BN, ORB	27K	800	82	10,000
LED3362	GU24	LED	7	B1006	110-277	BK, BN, ORB	27K	450	82	40,000
INC3364	E26	INC	60	B11018	120	BK, BN, ORB	27K	645	97	750
CFL3364	GU24	CFL	13	LVC-13-SP-27	120	BK, BN, ORB	27K	800	82	10,000
LED3364	GU24	LED	7	B1006	110-277	BK, BN, ORB	27K	450	82	40,000
INC3666	E26	INC	60	B11018	120	BK, BN, ORB	27K	645	97	750
CFL3666	GU24	CFL	13	LVC-13-SP-27	120	BK, BN, ORB	27K	800	82	10,000
LED3666	GU24	LED	7	B1006	110-277	BK, BN, ORB	27K	450	82	40,000
LED3857	Integrated	LED	10	Integrated	120	BK,BZ,ORB,SI,WH	30K	1,000	90	40,000

STEP LIGHTS



8884

- Brushed Nickel, Oil Rubbed Bronze, or White (paintable)
- Integrated 1.2 watt LED
- Vertical or Horizontal Mounting Plates Included
- 2.9" W x 4.6" H x 1.5" Ext.
- Optional White or Amber Acrylic Lens Available



8882

- Brushed Nickel, Oil Rubbed Bronze, or White (paintable)
- Integrated 2.7 watt LED
- Vertical or Horizontal Mounting Plates Included
- 4.8" W x 8.6" H x 1.5" Ext.
- Optional White or Amber Acrylic Lens Available

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
LED8882	Integrated	LED	2.7	Integrated	120	BN, WH, ORB	30K	160	80	40,000
LED8884	Integrated	LED	1.2	Integrated	120	BN, WH, ORB	30K	70	80	40,000

OUTDOOR



5614

- Black or Oil Rubbed Bronze
- White Marbled Glass
- 1 Socket
- 9" W x 14" H x 10" Ext
- Lamp Sold Separately

5615

- Black or Oil Rubbed Bronze
- Honey Glass
- 1 Socket
- 9" W x 14" H x 10" Ext
- Lamp Sold Separately



5844

- Black or Oil Rubbed Bronze
- Frosted Amber Seeded Glass
- 1 Socket
- 8.875" W x 12.75" H x 10" Ext
- Lamp Sold Separately

5845

- Black or Oil Rubbed Bronze
- Seeded Honey Glass
- 1 Socket
- 8.875" W x 12.75" H x 10" Ext
- Lamp Sold Separately



Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5614	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5614	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5614	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5615	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5615	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5615	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5844	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5844	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5844	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5845	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5845	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5845	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000

OUTDOOR



Integrated light engines available in some fixtures as a replacement to standard lamp sockets upon request. Look for this symbol in the catalog for fixtures with an I.L.E. option.



5610

- Black or Oil Rubbed Bronze
- White Glass
- 1 Socket
- 6.5" W x 9" H x 8.125" Ext
- Lamp Sold Separately

5611

- Black or Oil Rubbed Bronze
- Honey Glass
- 1 Socket
- 6.5" W x 9" H x 8.125" Ext
- Lamp Sold Separately

5612

- Black or Oil Rubbed Bronze
- White Glass
- 1 Socket
- 9" W x 14" H x 10" Ext
- Lamp Sold Separately

5613

- Black or Oil Rubbed Bronze
- Honey Glass
- 1 Socket
- 9" W x 14" H x 10" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5610	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5610	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5610	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5611	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5611	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5611	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5612	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5612	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5612	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5613	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5613	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5613	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000

OUTDOOR



5654

- Black or Oil Rubbed Bronze
- Seeded Glass
- 1 Socket
- 5.5" W x 13.375" H x 7" Ext
- Lamp Sold Separately



5656

- Black or Oil Rubbed Bronze
- Seeded Glass
- 1 Socket
- 6" W x 16" H x 7.75" Ext
- Lamp Sold Separately

5658

- Black or Oil Rubbed Bronze
- Seeded Glass
- 1 Socket
- 9" W x 20" H x 10" Ext
- Lamp Sold Separately



5650

- Black or Oil Rubbed Bronze
- Seeded Glass
- 1 Socket
- 6" W x 9.75" H x 7.875" Ext
- Lamp Sold Separately



5660

- Oil Rubbed Bronze
- Amber Glass
- 1 Socket
- 7" W x 11" H x 7" Ext
- Lamp Sold Separately



5652

- Black or Oil Rubbed Bronze
- Seeded Glass
- 1 Socket
- 9" W x 14.75" H x 11.75" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5650	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5650	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5650	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5652	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5652	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5652	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5654	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5654	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5654	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5656	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5656	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5656	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5658	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5658	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5658	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5660	E26	INC	60	B11018	120	ORB	27K	645	97	750
CFL5660	GU24	CFL	13	LVC-13-SP-27	120	ORB	27K	600	82	10,000
LED5660	GU24	LED	7	B1006	110-277	ORB	28K	450	75	40,000

OUTDOOR



5722

- Brushed Nickel or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 5.125" W x 13.5" H x 6.25" Ext
- Lamp Sold Separately



5724

- Brushed Nickel or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 5.125" W x 13.5" H x 6.25" Ext
- Lamp Sold Separately



5981

- Black, White, or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 9.5" W x 19" H x 9.75" Ext
- Lamp Sold Separately



5961

- Black, White, or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 6.25" W x 14.25" H x 7.5" Ext
- Lamp Sold Separately



5962

- Black, White, or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 6.5" W x 12.25" H x 7.75" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5722	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL5722	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	600	82	10,000
LED5722	GU24	LED	7	B1006	110-277	BN, ORB	28K	450	75	40,000
INC5724	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL5724	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	600	82	10,000
LED5724	GU24	LED	7	B1006	110-277	BN, ORB	28K	450	75	40,000
INC5961	E26	INC	60	B11018	120	BK, WH, ORB	27K	645	97	750
CFL5961	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, ORB	27K	600	82	10,000
LED5961	GU24	LED	7	B1006	110-277	BK, WH, ORB	28K	450	75	40,000
INC5962	E26	INC	60	B11018	120	BK, WH, ORB	27K	645	97	750
CFL5962	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, ORB	27K	600	82	10,000
LED5962	GU24	LED	7	B1006	110-277	BK, WH, ORB	28K	450	75	40,000
INC5964	E26	INC	60	B11018	120	ORB	27K	645	97	750
CFL5964	GU24	CFL	13	LVC-13-SP-27	120	ORB	27K	600	82	10,000
LED5964	GU24	LED	7	B1006	110-277	ORB	28K	450	75	40,000

OUTDOOR



5664

- Black or Oil Rubbed Bronze
- Frosted Seeded Glass
- 1 Socket
- 6.25" W x 10.5" H x 7" Ext
- Lamp Sold Separately



5952

- Black, Brushed Nickel, or Oil Rubbed Bronze
- Frost Glass
- 1 Socket
- 4.5" W x 11.25" H x 6.5" Ext
- Lamp Sold Separately



5942

- Black, Oil Rubbed Bronze
- Frost Glass
- 1 Socket
- 5.5" W x 10" H x 6.5" Ext
- Lamp Sold Separately



5668

- Black or Bronze
- Frosted Seeded Glass
- 1 Socket
- 6.5" W x 9.5" H x 4" Ext
- Lamp Sold Separately

5670

- Black or Bronze
- Frosted Seeded Glass
- 1 Socket
- 8.5" W x 12.75" H x 5.875" Ext
- Lamp Sold Separately

5672

- Black or Bronze
- Frosted Seeded Glass
- 1 Socket
- 10.5" W x 16" H x 7" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5664	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5664	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5664	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5668	E26	INC	60	B11018	120	BK, BZ	27K	645	97	750
CFL5668	GU24	CFL	13	LVC-13-SP-27	120	BK, BZ	27K	600	82	10,000
LED5668	GU24	LED	7	B1006	110-277	BK, BZ	28K	450	75	40,000
INC5670	E26	INC	60	B11018	120	BK, BZ	27K	645	97	750
CFL5670	GU24	CFL	13	LVC-13-SP-27	120	BK, BZ	27K	600	82	10,000
LED5670	GU24	LED	7	B1006	110-277	BK, BZ	28K	450	75	40,000
INC5672	E26	INC	60	B11018	120	BK, BZ	27K	645	97	750
CFL5672	GU24	CFL	13	LVC-13-SP-27	120	BK, BZ	27K	600	82	10,000
LED5672	GU24	LED	7	B1006	110-277	BK, BZ	28K	450	75	40,000
INC5942	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5942	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5942	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5952	E26	INC	60	B11018	120	BK, BN, ORB	27K	645	97	750
CFL5952	GU24	CFL	13	LVC-13-SP-27	120	BK, BN, ORB	27K	600	82	10,000
LED5952	GU24	LED	7	B1006	110-277	BK, BN, ORB	28K	450	75	40,000

OUTDOOR



5964

- Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 5.625" W x 9.5" H x 6.75" Ext
- Lamp Sold Separately



5726

- Brushed Nickel or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 7" W x 12.5" H x 7.75" Ext
- Lamp Sold Separately



5445

- Black or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 8.5" W x 14.75" H x 4.75" Ext
- Lamp Sold Separately



5316

- Black or White
- White Frost Glass
- 1 Socket
- 7.75" W x 9.5" H x 4.5" Ext
- Lamp Sold Separately



Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5316	E26	INC	60	B11018	120	BK, WH	27K	645	97	750
CFL5316	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5316	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
INC5445	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5445	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5445	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5726	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL5726	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	600	82	10,000
LED5726	GU24	LED	7	B1006	110-277	BN, ORB	28K	450	75	40,000
INC5981	E26	INC	60	B11018	120	BK, WH, ORB	27K	645	97	750
CFL5981	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, ORB	27K	600	82	10,000
LED5981	GU24	LED	7	B1006	110-277	BK, WH, ORB	28K	450	75	40,000

OUTDOOR



5940

- Black, Brushed Nickel, or Oil Rubbed Bronze
- Frosted Glass
- 1 Socket
- 4.5" W x 8.5" H x 6" Ext
- Lamp Sold Separately



5950

- Black, Brushed Nickel, or Oil Rubbed Bronze
- Frosted Glass
- 1 Socket
- 4.5" W x 11.25" H x 6.5" Ext
- Lamp Sold Separately



5454

- Black or White
- White Opal Glass
- 1 Socket
- 6" W x 18" H x 7" Ext
- Lamp Sold Separately



5662

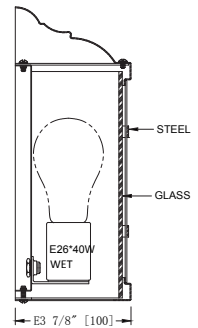
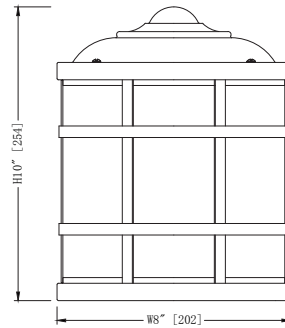
- Black or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 6" W x 12.25" H x 8" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5454	E26	INC	60	B11018	120	BK, WH	27K	645	97	750
CFL5454	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5454	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
INC5662	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5662	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5662	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5940	E26	INC	60	B11018	120	BK, BN, ORB	27K	645	97	750
CFL5940	GU24	CFL	13	LVC-13-SP-27	120	BK, BN, ORB	27K	600	82	10,000
LED5940	GU24	LED	7	B1006	110-277	BK, BN, ORB	28K	450	75	40,000
INC5950	E26	INC	60	B11018	120	BK, BN, ORB	27K	645	97	750
CFL5950	GU24	CFL	13	LVC-13-SP-27	120	BK, BN, ORB	27K	600	82	10,000
LED5950	GU24	LED	7	B1006	110-277	BK, BN, ORB	28K	450	75	40,000

OUTDOOR

5954

- Black, Bronze, Oil Rubbed Bronze, Silver, White
- White Opal Glass
- 1 Socket
- 8" W x 10" H x 3.875" Ext
- Lamp Sold Separately



5956

- Black or White
- White Opal Glass
- 1 Socket
- 6.15" W x 10" H x 7.3" Ext
- Lamp Sold Separately



5957

- Black or White
- White Opal Glass
- 1 Socket
- 8" W x 12.25" H x 9.5" Ext
- Lamp Sold Separately



5958

- Black or White
- White Opal Glass
- 1 Socket
- 9" W x 14.5" H x 10.5" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5954	E26	INC	60	B11018	120	BK, ORB, SI, WH	27K	645	97	750
CFL5954	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB, SI, WH	27K	600	82	10,000
LED5954	GU24	LED	7	B1006	110-277	BK, ORB, SI, WH	28K	450	75	40,000
INC5956	E26	INC	60	B11018	120	BK, WH	27K	645	97	750
CFL5956	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5956	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
INC5957	E26	INC	60	B11018	120	BK, WH	27K	645	97	750
CFL5957	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5957	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
INC5958	E26	INC	60	B11018	120	BK, WH	27K	645	97	750
CFL5958	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5958	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000

OUTDOOR



5234

- Black or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 6" W x 7.25" H x 6" Ext
- Lamp Sold Separately



5235

- Black or Oil Rubbed Bronze
- White Opal Glass
- 1 Socket
- 6" W x 7.25" H x 6" Ext
- Lamp Sold Separately



5236

- Black, Bronze, Oil Rubbed Bronze, Silver, or White
- Seeded Glass
- 1 Socket
- 9" W x 8" H x 10" Ext
- Lamp Sold Separately



5674

- Black or Oil Rubbed Bronze
- Frost Glass
- 1 Socket
- 8.75" W x 10.5" H x 10.5" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5234	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5234	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5234	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5235	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5235	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5235	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5636	E26	INC	60	B11018	120	BK, BZ, ORB, SI, WH	27K	645	97	750
CFL5636	GU24	CFL	13	LVC-13-SP-27	120	BK, BZ, ORB, SI, WH	27K	600	82	10,000
LED5636	GU24	LED	7	B1006	110-277	BK, BZ, ORB, SI, WH	28K	450	75	40,000
INC5674	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5674	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5674	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000

OUTDOOR



5746

- Black or Oil Rubbed Bronze
- White Marbled Glass
- 1 Socket
- 6" W x 7.5" H x 6" Ext
- Lamp Sold Separately



5748

- Black or Oil Rubbed Bronze
- White Marbled Glass
- 1 Socket
- 9" W x 9" H x 5.5" Ext
- Lamp Sold Separately



5747

- Honey Glass

5749

- Honey Glass



5728

- Oil Rubbed Bronze
- White Marbled Glass
- 1 Socket
- 7.2" W x 10" H x 4" Ext
- Lamp Sold Separately



ADA



5756

- Black or Oil Rubbed Bronze
- White Marbled Glass
- 1 Socket
- 9" W x 10" H x 4" Ext
- Lamp Sold Separately



ADA

5730

- Honey Glass

5757

- Honey Glass

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5730	E26	INC	60	B11018	120	ORB	27K	645	97	750
CFL5730	GU24	CFL	13	LVC-13-SP-27	120	ORB	27K	600	82	10,000
LED5730	GU24	LED	7	B1006	110-277	ORB	28K	450	75	40,000
INC5746	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5746	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5746	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5747	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5747	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5747	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5748	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5748	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5748	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5749	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5749	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5749	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5756	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5756	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5756	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5757	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5757	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5757	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000

OUTDOOR

ADA



5925

- Black or White
- White Frost Glass
- 1 Socket
- 6.25" W x 10" H x 3.75" Ext
- Lamp Sold Separately

ADA



5927

- Black or White
- White Frost Glass
- 1 Socket
- 6.25" W x 10" H x 3.75" Ext
- Lamp Sold Separately

ADA



5315

- Black or White
- White Frost Glass
- 1 Socket
- 8" W x 12" H x 4" Ext
- Lamp Sold Separately



5314

- Black or White
- White Frost Glass
- 1 Socket
- 5.75" W x 8" H x 4.5" Ext
- Lamp Sold Separately



5317

- Black or White
- White Frost Glass
- 1 Socket
- 8" W x 12" H x 5.75" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5314	E26	INC	60	B11018	120	BK, WH	27K	645	97	750
CFL5314	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5314	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
INC5315	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5315	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5315	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5317	E26	INC	60	B11018	120	BN, ORB	27K	645	97	750
CFL5317	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	600	82	10,000
LED5317	GU24	LED	7	B1006	110-277	BN, ORB	28K	450	75	40,000
CFL5925	GU24	CFL	13	LVC-13-SP-27	120	BN, ORB	27K	600	82	10,000
LED5925	GU24	LED	7	B1006	110-277	BN, ORB	28K	450	75	40,000
CFL5927	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, ORB	27K	600	82	10,000
LED5927	GU24	LED	7	B1006	110-277	BK, WH, ORB	28K	450	75	40,000

OUTDOOR



5858

- Satin Aluminum
- Clear Glass Jar
- 1 Socket
- 5.5" W x 8.75" H x 4.75" Ext
- Lamp Sold Separately



5861

- Satin Aluminum
- Clear Glass Jar
- 1 Socket
- 5.5" W x 8.75" H x 4.75" Ext
- Lamp Sold Separately



5227

- Black or Oil Rubbed Bronze
- Frost Glass
- 1 Socket
- 8.25" W x 5.75" H
- Lamp Sold Separately

5229

- Black or Oil Rubbed Bronze
- Frost Glass
- 2 Sockets
- 10.25" W x 5.75" H
- Lamp Sold Separately



5269

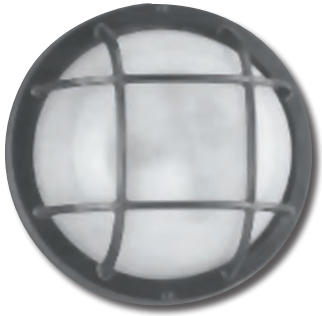
- Black or White
- White Frost Glass
- 1 Socket
- 9" W x 4" H
- Lamp Sold Separately

5279

- Black or White
- White Frost Glass
- 2 Sockets
- 11" W x 5" H
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5227	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5227	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5227	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5229	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5229	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5229	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5269	E26	INC	60	B11018	120	BK, WH, BZ	27K	645	97	750
CFL5269	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5269	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
INC5279	E26	INC	60	B11018	120	BK, WH, BZ	27K	645	97	750
CFL5279	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5279	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
INC5858	E26	INC	60	B11018	120	SA	27K	645	97	750
CFL5858	GU24	CFL	13	LVC-13-SP-27	120	SA	27K	600	82	10,000
LED5858	GU24	LED	7	B1006	110-277	SA	28K	450	75	40,000
INC5861	E26	INC	60	B11018	120	SA	27K	645	97	750
CFL5861	GU24	CFL	13	LVC-13-SP-27	120	SA	27K	600	82	10,000
LED5861	GU24	LED	7	B1006	110-277	SA	28K	450	75	40,000

OUTDOOR



5800

- Black, White
- White Frost Glass
- 2 Sockets
- 10" W x 5.25" Ext.
- Lamp Sold Separately



5802

- Black or White
- White Frost Glass
- 2 Sockets
- 10" W x 5.25" Ext.
- Lamp Sold Separately



5836

- Black or White
- White Frost Glass
- 1 Socket
- 6.5" W x 10" H x 5" Ext
- Lamp Sold Separately



5826

- Black or White
- White Frost Glass
- 1 Socket
- 6.5" W x 10" H x 5" Ext
- Lamp Sold Separately



5848

- Black or White
- White Frost Glass
- 1 Socket
- 10.5" W x 6.5" H x 5" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
CFL5800	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5800	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5802	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5802	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5836	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5836	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5826	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5826	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5848	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5848	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000

OUTDOOR



5516

- Black, White, or Bronze
- White Glass
- 1 Socket
- 4.375" W x 7.25" H x 7.5" Ext
- Optional Baffle Available
- Lamp Sold Separately



5584

- Black
- 2 Sockets
- 4.375" W x 12" H x 7.5" Ext
- Lamp Sold Separately



5590

- Black
- 2 Sockets
- 4.375" W x 12" H x 7.5" Ext
- Lamp Sold Separately



5506

- Black, White, or Bronze
- White Glass
- 1 Socket
- 4.375" W x 7" H x 7.5" Ext
- Optional Baffle Available
- Lamp Sold Separately



5630

- Black, Bronze, Silver, or White
- 1 Socket
- 6" W x 9" H x 9" Ext
- Lamp Sold Separately



5632

- Black, Bronze, Silver, or White
- 2 Sockets
- 6" W x 15" H x 9" Ext
- Lamp Sold Separately



5508

- Black, White, or Bronze
- White Glass
- 2 Sockets
- 4.5" W x 12" H x 7.5" Ext
- Optional Baffle Available
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5506	E26	INC	60	B11018	120	BK, WH, BZ	27K	645	97	750
CFL5506	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5506	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
INC5508	E26	INC	60	B11018	120	BK, WH, BZ	27K	645	97	750
CFL5508	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5508	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5584	GU24	CFL	13	LVC-13-SP-27	120	BK	27K	600	82	10,000
LED5584	GU24	LED	7	B1006	110-277	BK	28K	450	75	40,000
CFL5590	GU24	CFL	13	LVC-13-SP-27	120	BK	27K	600	82	10,000
LED5590	GU24	LED	7	B1006	110-277	BK	28K	450	75	40,000
CFL5516	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5516	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
INC5630	E26	INC	60	B11018	120	BK, WH, BZ	27K	645	97	750
CFL5630	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5630	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
INC5632	E26	INC	60	B11018	120	BK, WH, BZ	27K	645	97	750
CFL5632	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5632	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000

OUTDOOR



5014

- Black or Oil Rubbed Bronze
- Frost Glass
- 1 Socket
- 8.75" W x 10.5" H x 10.5" Ext
- Lamp Sold Separately



5015

- Black or Oil Rubbed Bronze
- Frost Glass
- 1 Socket
- 8.75" W x 10.5" H x 10.5" Ext
- Lamp Sold Separately



5246

- Bronze
- 1 Socket
- 11.25" W x 11.25" H x 12" Ext
- Lamp Sold Separately



5244

- Bronze
- 1 Socket
- 11.25" W x 6.5" H x 12" Ext
- Lamp Sold Separately



5248

- Brushed Nickel
- 1 Socket
- 7.75" W x 9.5" H x 9" Ext
- Lamp Sold Separately



5790

- Bronze
- Smoked Umber Glass
- 1 Socket
- 12" W x 7" H x 5.5" Ext
- Lamp Sold Separately



5782

- Black, Bronze, Silver, or White
- Smoked Umber Glass
- 1 Socket
- 12" W x 7" H x 5.5" Ext
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5014	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5014	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5014	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5015	E26	INC	60	B11018	120	BK, ORB	27K	645	97	750
CFL5015	GU24	CFL	13	LVC-13-SP-27	120	BK, ORB	27K	600	82	10,000
LED5015	GU24	LED	7	B1006	110-277	BK, ORB	28K	450	75	40,000
INC5244	E26	INC	60	B11018	120	BZ	27K	645	97	750
CFL5244	GU24	CFL	13	LVC-13-SP-27	120	BZ	27K	600	82	10,000
LED5244	GU24	LED	7	B1006	110-277	BZ	28K	450	75	40,000
INC5246	E26	INC	60	B11018	120	BZ	27K	645	97	750
CFL5246	GU24	CFL	13	LVC-13-SP-27	120	BZ	27K	600	82	10,000
LED5246	GU24	LED	7	B1006	110-277	BZ	28K	450	75	40,000
INC5248	E26	INC	60	B11018	120	BN	27K	645	97	750
CFL5248	GU24	CFL	13	LVC-13-SP-27	120	BN	27K	600	82	10,000
LED5248	GU24	LED	7	B1006	110-277	BN	28K	450	75	40,000
INC5782	E26	INC	60	B11018	120	BK, BZ, SI, WH	27K	645	97	750
CFL5782	GU24	CFL	13	LVC-13-SP-27	120	BK, BZ, SI, WH	27K	600	82	10,000
LED5782	GU24	LED	7	B1006	110-277	BK, BZ, SI, WH	28K	450	75	40,000
CFL5790	GU24	CFL	13	LVC-13-SP-27	120	BZ	27K	600	82	10,000
LED5790	GU24	LED	7	B1006	110-277	BZ	28K	450	75	40,000

OUTDOOR



5066

- White
- Clear Acrylic Lens
- 2 Sockets
- 10" W x 4" H
- Lamp Sold Separately



5068

- White
- White Acrylic Lens
- 2 Sockets
- 10" W x 4" H
- Lamp Sold Separately



5968

- White
- Polycarbonate
- 2 Sockets
- 12" W x 6.625" H
- Lamp Sold Separately



5838

- Brushed Nickel or Black
- White Acrylic
- 2 Socket
- 14.25" W x 5.5" H
- Lamp Sold Separately

5846

- Brushed Nickel or Black
- White Acrylic
- 1 Socket
- 10.25" W x 5.5" H
- Lamp Sold Separately



5544

- Black or White
- Polycarbonate
- 2 Sockets
- 10" W x 4.25" H
- Lamp Sold Separately



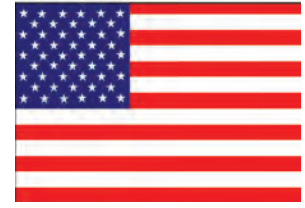
5550

- Black or White
- Polycarbonate
- 2 Sockets
- 10" W x 4.25" H
- Lamp Sold Separately



Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
CFL5066	GU24	CFL	13	LVC-13-SP-27	120	WH	27K	600	82	10,000
LED5066	GU24	LED	7	B1006	110-277	WH	28K	450	75	40,000
CFL5068	GU24	CFL	13	LVC-13-SP-27	120	WH	27K	600	82	10,000
LED5068	GU24	LED	7	B1006	110-277	WH	28K	450	75	40,000
CFL5544	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5544	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5550	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5550	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5838	GU24	CFL	13	LVC-13-SP-27	120	BN, BK	27K	600	82	10,000
LED5838	GU24	LED	7	B1006	110-277	BN, BK	28K	450	75	40,000
CFL5846	GU24	CFL	13	LVC-13-SP-27	120	BN, BK	27K	600	82	10,000
LED5846	GU24	LED	7	B1006	110-277	BN, BK	28K	450	75	40,000
CFL5968	GU24	CFL	13	LVC-13-SP-27	120	BN, BK	27K	600	82	10,000
LED5968	GU24	LED	7	B1006	110-277	BN, BK	28K	450	75	40,000

COASTAL



MADE IN AMERICA



5262

- Black or White
- Clear Acrylic
- 1 Socket
- 8" W x 17.5" H x 8" Ext.
- Lamp Sold Separately



5330

- Black or White
- White Acrylic
- 1 Socket
- 8" W x 17.5" H x 8.5" Ext.
- Lamp Sold Separately

ACRYLIC CONSTRUCTION FOR COASTAL APPLICATIONS



5332

- Black or White
- White Acrylic
- 1 Socket
- 8" W x 13.5" H x 8.5" Ext.
- Lamp Sold Separately



5301

- Black or White
- White Acrylic
- 1 Socket
- 4.5" W x 9" H x 4.5" Ext.
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
CFL5262	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5262	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5301	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5301	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5330	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5330	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5332	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5332	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000

COASTAL

ACRYLIC CONSTRUCTION FOR COASTAL APPLICATIONS



5857

- Black or White
- Frost Polycarbonate
- 1 Socket
- 10.25" W x 5.75" H x 4.25" Ext.
- Lamp Sold Separately



5850

- Black or White
- White Polycarbonate
- 1 Socket
- 10.25" W x 5.25" Ext.
- Lamp Sold Separately



5852

- Black or White
- White Polycarbonate
- 1 Socket
- 10.25" W x 5.25" Ext.
- Lamp Sold Separately



5854

- Black or White
- Frost Polycarbonate
- 1 Socket
- 5.75" W x 10.25" H x 4.25" Ext.
- Lamp Sold Separately



5855

- Black or White
- Frost Polycarbonate
- 1 Socket
- 5.75" W x 10.25" H x 4.25" Ext.
- Lamp Sold Separately



5225

- Black or White
- White Polycarbonate
- 1 Socket
- 8.25" W x 5.75" H
- Lamp Sold Separately

5238

- Black or White
- White Polycarbonate
- 1 Socket
- 10.25" W x 5.75" H
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
CFL5225	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5225	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5238	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5238	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5850	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5850	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5852	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5852	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5854	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5854	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5855	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5855	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5857	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5857	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000

COASTAL



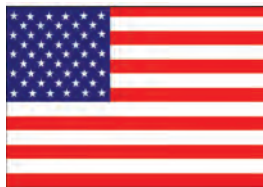
5252

- Black or White
- White Acrylic
- 1 Socket
- 6" W x 7.5"H x 5.5" Ext.
- Lamp Sold Separately



5253

- Black or White
- Clear Acrylic
- 1 Socket
- 6" W x 7.5"H x 5.5" Ext.
- Lamp Sold Separately



MADE IN AMERICA

ACRYLIC CONSTRUCTION FOR COASTAL APPLICATIONS



5250

- Black or White
- Clear Acrylic
- 1 Socket
- 4.5" W x 7.5"H x 5.5" Ext.
- Lamp Sold Separately



5416

- Black or White
- Clear Acrylic
- 1 Socket
- 10" W x 13"H x 11" Ext.
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
INC5250	E26	INC	60	B11018	120	BK, WH, BZ	27K	645	97	750
CFL5250	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5250	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
INC5252	E26	INC	60	B11018	120	BK, WH	27K	645	97	750
CFL5252	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5252	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
INC5253	E26	INC	60	B11018	120	BK, WH, BZ	27K	645	97	750
CFL5253	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5253	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5416	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5416	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000

COASTAL CAR PORT LIGHTS



5951

- Black or White
- White Polycarbonate
- 2 Sockets
- 5.5" W x 11" H x 4" Ext.
- Lamp Sold Separately

ADA



5959

- Black or White
- Clear Polycarbonate
- 2 Sockets
- 5.5" W x 11" H x 4" Ext.
- Lamp Sold Separately

ADA



FIXTURES FEATURE KNOCKOUTS ON BOTH ENDS & INTERCHANGABLE LENSES AND BODIES



5911

- White
- White Polycarbonate
- 2 Sockets
- 5.5" W x 11" H x 4" Ext.
- Lamp Sold Separately

ADA



5912

- White
- Clear Polycarbonate
- 2 Sockets
- Knockouts on 4 Sides
- UV Protection
- 5.5" W x 11" H x 4" Ext.
- Lamp Sold Separately

ADA



Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
CFL5911	GU24	CFL	13	LVC-13-SP-27	120	WH	27K	600	82	10,000
LED5911	GU24	LED	7	B1006	110-277	WH	28K	450	75	40,000
CFL5912	GU24	CFL	13	LVC-13-SP-27	120	WH	27K	600	82	10,000
LED5912	GU24	LED	7	B1006	110-277	WH	28K	450	75	40,000
CFL5951	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5951	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5959	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5959	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000

LED WALL PACK WITH PHOTO CELL

Features

LED Wall mount offers maximum light output for general purpose area and security lighting. Versatile luminaire is ideal for replacing existing HID fixtures. With over 20% uplight, a built in photo cell and high lumen output, this fixture provides the increased security you need.

Photo Cell Included.



Polycarbonate Lens
Bug and Vandal Resistant.



VANDAL
RESISTANT

Wall Mount

Dimensions: 9"H x 5¾"W x 4" ext.
Mounting Ht.: 8 to 12 feet.
LEDWP782-17 Frosted Lens
LEDWP784-25 Frosted Lens

Applications

Ideal for Security, entry ways, stairways, storage and perimeter areas as well as residential exteriors.

Specification Features

UL Listing: Suitable for Wet location IP65.
DLC: Approved. UL1598, UL8750.
Housing: Die-cast aluminum.
Photo Cell: Dusk to Dawn built in, Included.
Lens Assembly: UV stabilized polycarbonate prismatic refractor.
Driver: High luminous.
Finish: Dark Bronze or White available.
LED Chip: Phillips Lumileds, LM 80

certified.

Power Factor: ≥0.98.
Color Temps: 5000K.
Ambient Temperature: Suitable for use in 40° temperatures.

Cold Weather: Starting -25°C/-40°F

Wattage: 17, 25 watts.

Listing: Wet location (IP65).

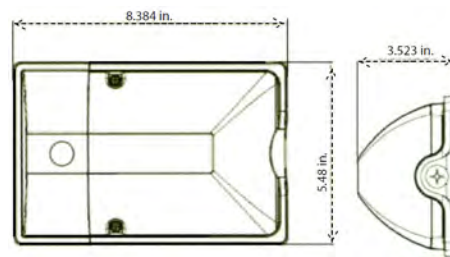
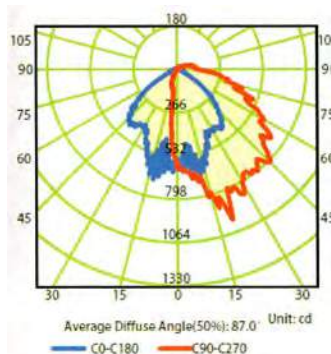
DLC: Listed

Mounting: ½" NPT tapped knockout on bottom for conduit entry knockout provided on back for ½" conduit entry or mounts over a 4" square junction box.

Dimensions:

Body Ht. 9" Width 5¾"

Photometric & Dimensions



Item Number	Wattage	Voltage	Kelvin	Lumens	CRI	Available Finish	Equivalent Wattage
LEDWP782-17	17w	120v/277v	5000k	1,700lm	80	DB, WH	120w Incandescent
LEDWP784-25	25w	120v/277v	5000k	2,200lm	80	DB, WH	50w HID

LED DARK SKY WALL PACK

Features

Affordable Energy Solutions, maximize directed light distribution eliminating any upward illumination.

Full Cut-Off:

- Dark Sky Compliant.
- No light at or above 90°.
- Meets IESNA criteria.



New Design:

- Lighter Weight.
- Easy Installation.



Easy Open & Mounting:

- Face frame opens to side.
- Easy repair & maintenance.
- Mounts on electrical box or directly to wall.



Applications

Ideal for Entrances, Parking Areas, Building Parameter, Walkways, Underpasses, Loading Docks, Recreation Areas.



Up To a 70% Energy Savings

Housing & Heat Sink:

- Dark bronze.
- Heavy-duty aluminum die-cast.
- UV stabilized powder coated finish.
- Built for harsh outdoor environment
- Professional thermal structure, improves heat dissipation.
- Long life operation, 50,000 hr. rated.



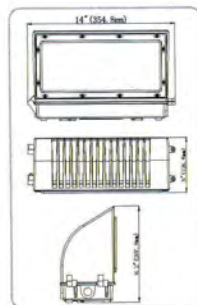
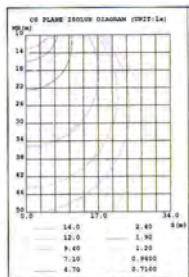
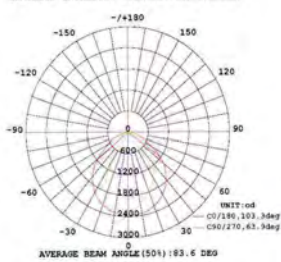
Tempered Glass Diffuser:

- 92% reflectance.
- High lumen output.
- Dust proof.
- Insect resistant.
- Heat & impact resistant.



Photometric & Dimensions

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Item	Wattage	Voltage	Kelvin	Lumens	CRI	Operating Temp.	Illumination Angle	Equivalent Wattage	Optic	Options	
										Photo Control	Voltage
LEDDS918-45	45w	120v/277v	5000k	4,800lm	80+	-40°C to 130°F	120°	175W MH	Type III	AT120	120v/277v
LEDDS918-70	70w	120v/277v	5000k	7,200lm	75+	-40°C to 130°F	120°	250W MH	Type III	AT120	120v/277v

LED MEDIUM WALL PACK

Features

Dark bronze heavy duty die-cast aluminum. One piece of anodized aluminum designed reflector. Photo Cell Adaptable / Field Installation.

New Design:

- Lighter Weight.
- Easy Installation.
- Photo Cell Adaptable Field Installation.

Emergency Battery Back Up:

- UL approved.
- Factory Installation
- 90 minute operation.

Easy Open & Mounting:

- Face frame opens to side.
- Easy repair & maintenance.
- Mounts on electrical box or directly to wall.

UV Stabilized Polycarbonate Diffuser:

- 92% reflectance.
- High lumen output.
- Dust proof.
- Insect resistant.
- Heat & impact resistant.



Type III Optic

Applications

Ideal for Entrances, Parking Areas, Building Parameter, Walkways, Underpasses, Loading Docks, Recreation Areas.



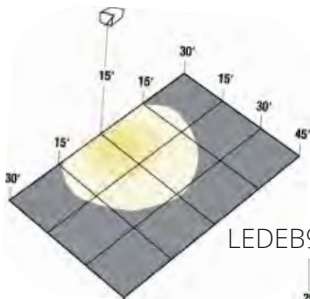
Up to 70% Energy Savings

Housing & Heat Sink:

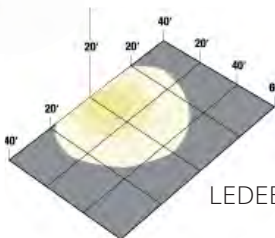
- Dark bronze.
- Heavy-duty aluminum die-cast.
- UV stabilized powder coated finish.
- Built for harsh outdoor environment
- Professional thermal structure, improves heat dissipation.
- Long life operation, 50,000 hr. rated.



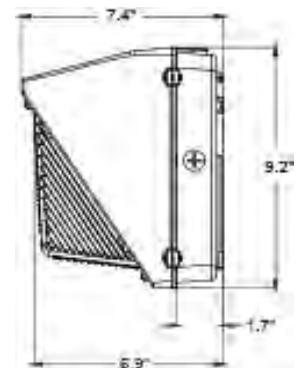
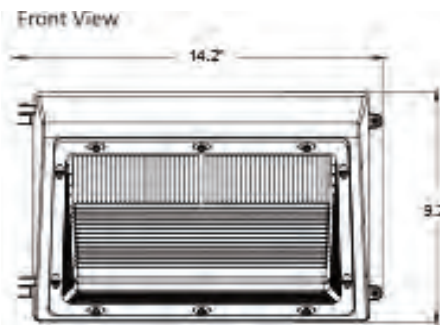
Photometrics & Dimensions



LEDEB916-45



LEDEB916-70



Ordering Example: LEDEB916-45-50K-EM
Emergency Battery back up factory installed.



Item	Wattage	Kelvin	Lumens	Input Volts	CRI	Operating Temp	Illumination Angle	Equivalent Wattage	Optic	Options	
										Photo Control	Voltage
LEDEB916-45-50K	45W	50K	5200lm	120v-277v	70	-22°C to 104°F	120°	175W HID	Type III	AT120	120V-277V
										EM	
LEDEB916-70-50K	70W	50K	8000lm	120v-277v	70	-22°C to 104°F	120°	250W HID	Type III	AT120	120V-277V
										EM	

OUTDOOR



ADA

5138

- Carport Light
- Bronze or White
- Clear Polycarbonate
- 2 Sockets
- Knockouts on 2 Ends
- Photo Cell Available
- 4.5" W x 10" H x 2.5" Ext.
- Lamp Sold Separately



ADA

5120

- Black
- Prismatic Acrylic
- 1 Socket
- 4.5" W x 10" H x 2.5" Ext.
- Dark Sky Compliant
- Lamp Sold Separately



ADA

5100

- White
- Clear Acrylic
- 1 Socket
- 6" W x 10" H x 4" Ext.
- Lamp Sold Separately



ADA

5102

- White
- White Acrylic
- 1 Socket
- 5" W x 8" H x 4" Ext.
- Lamp Sold Separately



ADA

5114

- White
- Clear Acrylic
- 2 Sockets
- 5" W x 8" H x 4" Ext.
- Lamp Sold Separately



ADA

5116

- White
- White Acrylic
- 2 Sockets
- 6" W x 10" H x 4" Ext.
- Lamp Sold Separately

Item Number	Socket	Lamp Type	Wattage	Recommended Lamp	Voltage	Avail. Finishes	Kelvin	Lumens	CRI	Rated Hours
CFL5100	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5100	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5102	GU24	CFL	13	LVC-13-SP-27	120	BK, WH	27K	600	82	10,000
LED5102	GU24	LED	7	B1006	110-277	BK, WH	28K	450	75	40,000
CFL5114	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5114	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5116	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5116	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000
CFL5120	GU24	CFL	13	LVC-13-SP-27	120	BK	27K	600	82	10,000
LED5120	GU24	LED	7	B1006	110-277	BK	28K	450	75	40,000
CFL5138	GU24	CFL	13	LVC-13-SP-27	120	BK, WH, BZ	27K	600	82	10,000
LED5138	GU24	LED	7	B1006	110-277	BK, WH, BZ	28K	450	75	40,000

LED GAS STATION CANOPY

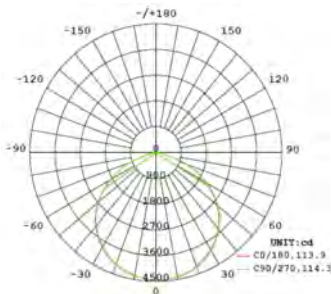
Features

Designed for petroleum and general lighting applications. Lights provide a bright and clear appearance and significantly less expensive to operate than metal-halide light fixtures.



- >Stable quality with low lumen decay.
- >With high CTR (≥ 80) similar to natural light.
- >High driver efficiency 93%.
- >Phillips LED Chip
- >Die-cast aluminum, better cooling.
- >Energy-saving, convenient and user friendly.
- >Pendant Mounting.
- >IP 65, LM80
- >UL approved for safety, UL1598
- >DLC listed.

Light Distribution



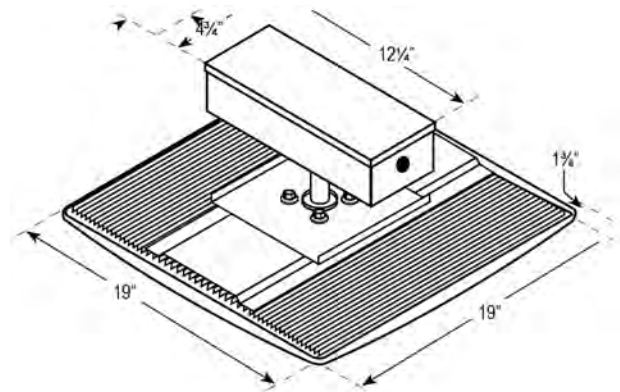
Applications

Ideal for Gas Stations, General Lighting applications.

Specification Features

UL Listing:	Suitable for wet location.
DLC:	Approved. UL1598, UL8750.
Housing:	Die cast aluminum housing.
Lens:	Impact resistant polycarbonate.
Finish:	Powder coat.
LED Chip	Phillips Lumileds, LED high efficiency.
Driver:	High efficiency, wide range input voltage.
Power Factor:	≥ 0.98 .
Voltage:	Universal 120v-277v operational.
Color Temps:	5000K.
Rated life:	50,000 hr.
Cold Weather:	Cold Weather Starting -20°C / -40°F
Wattage:	120, 200 watts.
DLC:	Listed
Mounting:	Pendant mount.
Dimensions:	Extends Ht. 9 1/4" Width 19" x 19"

Line Drawing



Item Number	Wattage	Voltage	Kelvin	Lumens	CRI	Beam Angle
LEDCPY500-100	100w	120v / 277v	5000k	11,500lm	80	115°
LEDCPY502-120	120w	120v / 277v	5000k	14,000lm	80	115°
LEDCPY504-150	150w	120v / 277v	5000k	18,000lm	80	115°
LEDCPY506-200	200w	120v / 277v	5000k	23,000lm	80	115°

LED SQUARE CANOPY

Features

LED canopy light in low-profile construction designed to meet or exceed IES recommended foot candles levels at installed heights for parking garages, utility lighting, storage area and stairwells too.



Dimensions: 13 ¼"H x 13 ¼" x 5 ½" ext.
 Mounting Ht.: 10 to 20 feet.
 Typical Spacing: 4 times the mounting height.
 LEDCPY510-45W
 LEDCPY512-70W

- >Stable quality with low lumen decay.
- >With high CTR (≥80) similar to natural light.
- >High driver efficiency 95%.
- >Cree LED Chip
- >Die-cast aluminum, better cooling.
- >Energy-saving, convenient and user friendly.
- >Pendant Mounting.
- >IP 54, LM80
- >UL approved for safety, UL1598
- >DLC listed.

Applications

Ideal for Security, Entryways, Perimeter lighting, Exterior Canopy's, Stairwells.

Specification Features

UL Listing: Approved damp location, IP54 not intended for use in environments with direct exposure to high pressure water, such as car washes.

DLC: Approved. UL1598, UL8750.

Housing: Die cast aluminum housing.

Lens: UV stabilized acrylic prismatic refractor with self retaining screws.

Finish: Powder coat, BZ or WH.

LED Chip: Cree CXA, LED high efficiency.

Driver: High efficiency, wide range input voltage.

Power Factor: ≥0.95.

Voltage: Universal 120v-277v operational.

Color Temps: 5000K.

Rated life: 50,000 hr.

Cold Weather: Cold Weather Starting-20°C/-40°F

Wattage: 45, 70 watts.

DLC: Listed

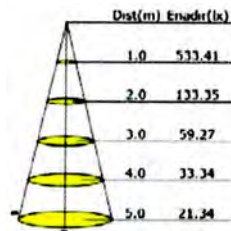
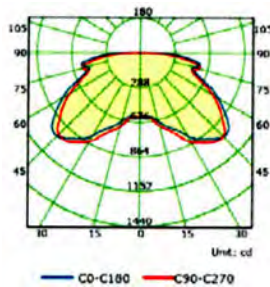
Mounting: Pendant mount.

Dimensions: Extends Ht. 9 ¼" Width 19" x 19"

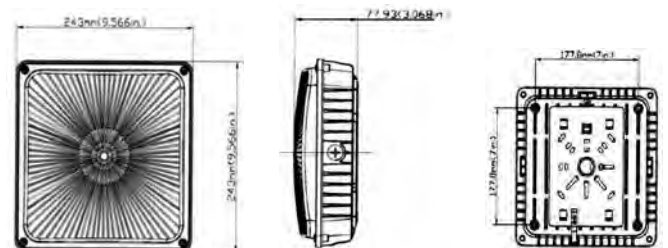
Options

MS - Motion Sensor

Photometrics



Dimensions



Item Number	Wattage	Voltage	Available Finish	Kelvin	Lumens	Equivalent Wattage	CRI	Beam Angle
LEDCPY510-45	45w	120v / 277v	BZ, WH	5000k	3800lm	100PSMH	80	160
LEDCPY512-70	70w	120v / 277v	BZ, WH	5000k	5800lm	200PSMH	80	160

LED ARCHITECTURAL SLIM WALL PACK/FLOOD

Features

Classic adjustable design slim wall packs/floods offer maximum light output for general purpose area and security lighting. Rugged die cast aluminum construction features a back box with secure lock hinges.



Small

Dimensions: 7 3/4" H x 6 1/2" x 4 1/4" ext.

Mounting Ht.: 8 to 20 feet.

Hood lifts to 20°

Typical Spacing: 1 to 2 times the mounting height.

LEDAS940-30w

LEDAS940-40w



Large

Dimensions: 9 1/2" H x 11 1/4" x 5 3/4" ext.

Mounting Ht.: 8 to 25 feet.

Hood lifts to 20°

Typical Spacing: 1 to 2 times the mounting height.

LEDAS940-70w

LEDAS940-90w

Applications

Ideal for Security, Pathway and Perimeter Lighting. Building Entryways and Walkways.

Specification Features

UL Listing:	Suitable for wet location. IP65 Rated.
DLC:	Approved. UL1598, UL8750.
Housing:	Die cast aluminum housing glass.
Lens:	UV Stabilized Polycarbonate.
Finish:	Powder coat dark bronze.
LED Chip	Cree CXA Series. LM 80 certified.
Voltage:	Universal 120v-277v operational.
Color Temps:	5000K.
Cold Weather:	Cold Weather Starting -40°C/-40°F
Wattage:	30, 40, 70, 90 watts.
DLC:	Listed
Mounting:	Wall mount, mounts over a 4" square or octagonal junction box.
Mounting Height:	8 to 20 feet small. 8 to 25 feet large.
Spacing:	1 to 2 times mounting height.
Dimensions:	Body Ht. 4.96" Width 8.67"
Options:	Photo Control - is field installed and drilling of the back box is required.

Options

Photo Cell: AT120 field installed



Item Number	Wattage	Voltage	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle	Optic
LEDAS940-30	30w	120v / 277v	5000k	3,000lm	75+	50w MH	120°	Type 111
LEDAS940-40	40w	120v / 277v	5000k	4,500lm	75+	100w MH	120°	Type 111
LEDAS940-70	70w	120v / 277v	5000k	7,500lm	75+	175w MH	120°	Type 111
LEDAS940-90	90w	120v / 277v	5000k	9,700lm	75+	250w MH	120°	Type 111

LED FLOOD LIGHT

Features

Rectangular shaped LED floodlight designed to replace 175w Metal Halide.



-Excellent Optics design, improves the light utilization and evenness.

Optional Mounting:

- Arm-1/2" Knuckle Mount
- T - Trunion Mount
- SF - Slip Fitter

Photocell:

- Photocell Control Available (optional)
- Easy Accessible Top knockout.

Cast Aluminum cooling design <85°C



- Cast Aluminum Body
- Finish Bronze Power Coat.
- IP Rating of IP65 for dust & water

Applications

Ideal for building facade lighting, sign lighting, sports fields, landscape lighting, and other general applications where flood lighting may come into use.

Specification Features

- UL Listing: Suitable for Wet location & Ground Mounting.
 - Housing: Die Cast aluminum housing.
 - Driver: High luminous.
 - Finish: Powder coat.
 - LED Chip: Phillips rated 50,000 hr.
 - Surge Protection: 4kv
 - Color Temps: 5000K.
 - Ambient Temperature: Suitable for use in 40° temperatures.
 - Cold Weather: Starting -40°C / -40°F
 - Wattage: 45, 70 watts.
 - Listing: Wet location (IP65).
 - DLC: Listed
 - Mounting: Knuckle, Trunion, Slip Fitter.
 - Dimensions: Body Ht. 4.96" Width 8.67"
 - Options: Photo Control
- *Specifications subject to change without notice.**

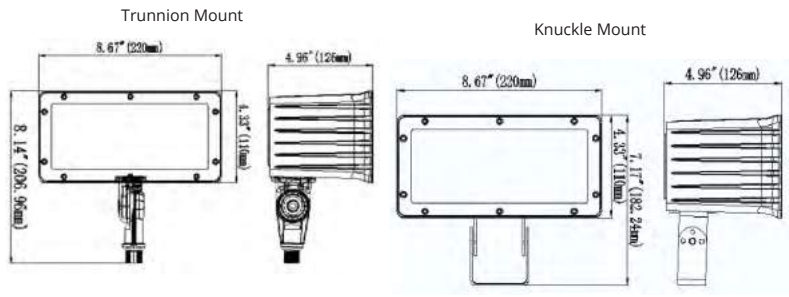
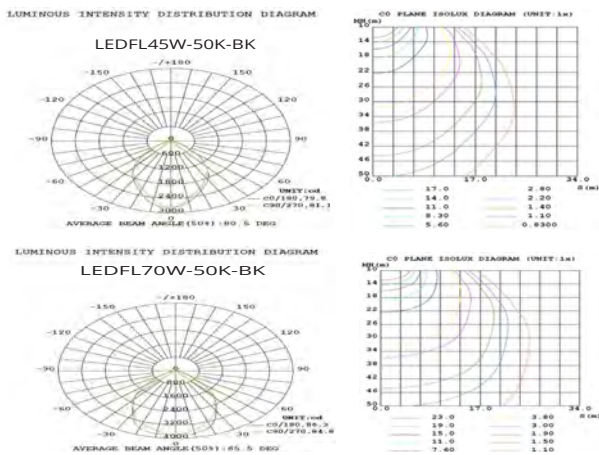
High Efficiency LED Driver:

- High luminous efficiency and long working life

Universal Voltage

- High efficiency LED Driver.
- Wide range input voltage, AC100-277V and AC200-480V.

Photometrics & Dimensions



Item	Wattage	Kelvin	Lumens	Input Volts	CRI	Illumination Angle	Equivalent Wattage	Options	
								Photo Control	Voltage
LEDFL45W-50K-BZ	45W	50K	4950lm	120v-277v	80	80°	175W HID	AT120	120V
LEDFL70W-50K-BZ	70W	50K	6800lm	120v-277v	80	80°	250W HID	AT277	277V
								same as above	same as above

LED ECONOMY SMALL FLOOD LIGHT

Features

Sleek and stylish Pro series Flood Lights furnish energy efficient flood lighting solutions with a wide range of NEMA optics. Value based Flood suitable for a myriad of applications.



Pro Series

Dimensions: 11"H x 9½"W x 5 ½" ext.
 Mounting Ht.: 10 to 20 feet.
 LEDFL900-35w
 LEDFL900-45w
 LEDFL900-65w

These powerful floodlights are available in 3 sizes, each with its own unique offerings of mounting options.



Applications

Ideal for building facade lighting, sign lighting, sports fields, landscape lighting, Up lighting for signs and displays and other general applications where flood lighting may come into use.

Specification Features

UL Listing: Suitable for Wet location & Ground Mounting.
 DLC: Approved. UL1598, UL8750.
 Housing: Die Cast aluminum housing.
 Lens: Tempered impact resistant.
 Driver: High luminous.
 Finish: Powder coat.
 LED Chip: Cree CXA Series. LM 80 certified.
 Power Factor: ≥0.98.
 Color Temps: 5000K.
 Ambient Temperature: Suitable for use in 40° temperatures.
 Cold Weather: Starting -25°C/-40°F
 Wattage: 35, 45, 65 watts.
 Listing: Wet location (IP65).
 DLC: Listed
 Mounting: Includes 1/2" adjustable NPS fitter. Additional options, include knuckle, slipfitter, trunion.
 Dimensions: Body Ht. 11" Width 9. ½"

Mounting Options

OPT-ASM - Adjustable swivel mount.



EP902SMB - Small Mounting Yoke



OPT-PS - Pole Slip Fitter



Item Number	Wattage	Voltage	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle
LEDFL900-35	35w	120v / 277v	5000k	3,600lm	70+	150w PSMH	107°
LEDFL900-45	45w	120v / 277v	5000k	5,600lm	70+	175w PSMH	107°
LEDFL900-65	65w	120v / 277v	5000k	7,100lm	70+	250w PSMH	107°

LED ECONOMY LARGE FLOOD LIGHT

Features

Sleek and stylish Pro series Flood Lights furnish energy efficient flood lighting solutions with a wide range of NEMA optics. Value based Flood suitable for a myriad of applications.



These powerful floodlights are available in 3 sizes, each with its own unique offerings of mounting options.

Pro Series

Dimensions: 8½”H x 5½”W x 3 ½” ext.
 Mounting Ht.: 10 to 25 feet.
 LEDFL930-70w
 LEDFL930-90w
 LEDFL930-110w

LEDFL930-70 comes standard with knuckle mount. Common mounting for compact products. the threaded knuckle is compatible with wide variety of J boxes.



LEDFL930-90-110 are available with slipfitter style swivel mount that is designed to mount to a 2-3/8” OD pipe tenon or rigid conduit.



LEDFL930-90-110 some fixture applications do not allow for tenon style mounting. In these applications a trunnion mount may be used.



Applications

Ideal for building facade lighting, sign lighting, sports fields, landscape lighting, Up lighting for signs and displays and other general applications where flood lighting may come into use.

Specification Features

UL Listing: Suitable for Wet location & Ground Mounting.
 DLC: Approved. UL1598, UL8750.
 Housing: Die Cast aluminum housing.
 Lens: Tempered impact resistant.
 Driver: High luminous.
 Finish: Powder coat.
 LED Chip: Cree CXA Series. LM 80 certified.
 Power Factor: ≥0.98.
 Color Temps: 5000K.
 Ambient Temperature: Suitable for use in 40° temperatures.
 Cold Weather: Starting -25°C/-40°F
 Wattage: 70, 90, 110 watts.
 Listing: Wet location (IP65).
 DLC: Listed
 Mounting: Includes 1/2” adjustable NPS fitter. Additional options, include knuckle, slipfitter, trunnion.
 Dimensions: Body Ht. 8½” Width 5½” x 3½”

Mounting Options

OPT-ASM - Adjustable swivel mount.



EP902SMB - Small Mounting Yoke



Item Number	Wattage	Voltage	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle
LEDFL930-70	70w	120v / 277v	5000k	8,900lm	70+	250w PSMH	107°
LEDFL930-90	90w	120v / 277v	5000k	11,000lm	70+	320w PSMH	107°
LEDFL930-110	110w	120v / 277v	5000k	12,500lm	70+	400w PSMH	107°

180° LED CORN LIGHT

Features

With the new LED Corn Light you can quickly and efficiently retrofit virtually any commercial, industrial, or residential HID light fixture with energy efficient solid state lighting (LEDs).

Specification Features

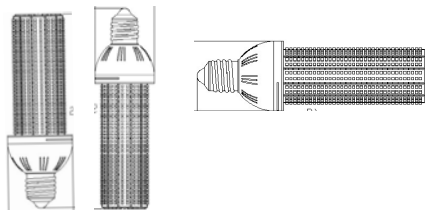
Watts:	36w, 54w, & 75w
Power Factor:	>.9
Input Voltage:	AC85-300v/DC12v/DC24v
LED:	Epistar 3528
Driver:	Internal driver, input voltage AC100-277V-NOT Dimmable.
UL/cUL:	Approved IP 65
Life Rated:	5 years (rated 35,000H)
Color Temps:	5000K
CRI:	>80
Beam Angle:	180°
Operating Temperature:	(c) -40°C to 50°C.
Operation:	Base up, base down, vertical or horizontal operation.
Ballast Bypass:	Direct wire range voltage 100-300v

Product Features

- UL/CUL/CE/ RoHS Certified.
- DLC Listed*
- Provides Energy Savings with a long burn time and quick ROI.
- Active cooling system keeps bulbs cool.
- Suitable for totally enclosed fixtures.
- No UV and IR radiation.
- Easy to install and operate.
- Instant start, NO flickering, NO humming
- "Green" & eco-friendly with no mercury

Line Drawings

Operation:
Base up, base down, vertical or horizontal.



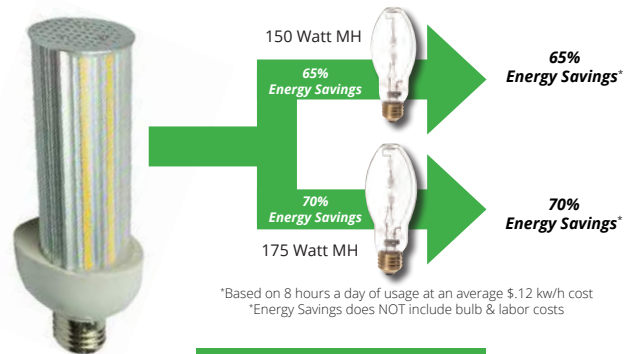
Applications

Widely used in area lighting for warehouses, offices, hotels, hospitals, schools, multi-family & assisted living.



54 WATT LED - Up to 70% Energy Savings

Direct Energy Efficient
LED Retrofit Replacement
for HID fixtures.



Accessory

Adapter: A1-E26
E-26 to E39 base adapter



Item Number	Base Type	Replaces INC / CFL/ HID	Voltage	MOL	Kelvin	Lamp/Lumens
CORN 180-36W	E26 Medium Base	300 / 90 / 150	120v / 277v	9.01"	4000k	36 watt - (3,780 Lumens)
CORN 180-54W	E39 Mogul Base	450 / 110 / 180	120v / 277v	10.75"	5000k	54 watt - (5,670 Lumens)
CORN 180-75W	E39 Mogul Base	630 / 150 / 250	120v / 277v	11.49"	6000k	75 watt - (7,875 Lumens)

360° LED CORN LIGHT

Features

With the new LED Corn Light you can quickly and efficiently retrofit virtually any commercial, industrial, or residential HID light fixture with energy efficient solid state lighting (LEDs).

Specification Features

Watts: 20w, 24w, 36w, 45w, 54w, & 100w
 Power Factor: >.9
 Input Voltage: AC85-300v/DC12v/DC24v
 LED: Epistar 3528
 Driver: Internal driver, input voltage AC100-277V-NOT Dimmable.
 UL/cUL: Approved IP 65
 Life Rated: 5 years (rated 35,000H)
 Color Temps: 5000K
 CRI: >80
 Beam Angle: 360°
 Operating Temperature: (c) -40°C to 50°C.
 Operation: Base up, base down, vertical or horizontal operation.
 Ballast Bypass: Direct wire range voltage 100-277v

Product Features

- UL/CUL/CE/ RoHs Certified.
- DLC Listed*
- Provides Energy Savings with a long burn time and quick ROI
- Active cooling system keeps bulbs cool
- Suitable for totally enclosed fixtures, big heat sink
- No UV and IR radiation.
- Easy to install and operate
- Instant start, NO flickering, NO humming
- "Green" & eco-friendly with no mercury

NOTE:

*Corn 20-20w and Corn 24-24
 *Are Not DLC Listed

Accessory

Adapter: A1-E26
 E-26 to E39 base adapter



Applications

Widely used in area lighting for warehouses, offices, hotels, hospitals, schools, multi-family & assisted living.



Up to 65% Energy Savings

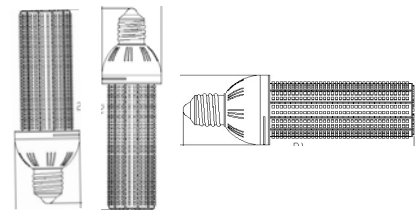


Replaces: 70w-400w HID Bulbs With high Lumen, omni-directional lamps for commercial and industrial applications.

Line Drawings

Operation:

Base up, base down, vertical or horizontal.



Item Number	Base Type	Replaces INC / CFL/ HID	Voltage	MOL	Kelvin	Lamp/Lumens
CORN 20-20W*	E26 Medium Base	120 / 32 / 70	120v / 277v	6.6"	5000k	20 watt (2,200 Lumens)
CORN 24-24W*	E26 Medium Base	150 / 40 / 100	120v / 277v	7.3"	5000k	24 watt (2,640 Lumens)
CORN 36-36W	E26 Medium Base	200 / 55 / 150	120v / 277v	9.3"	5000k	36 watt (3,960 Lumens)
CORN 45-45W	E39 Mogul Base	300 / 65 / 175	120v / 277v	10.4"	5000k	45 watt (4,950 Lumens)
CORN 54-54W	E39 Mogul Base	400 / 85 / 250	120v / 277v	10.4"	5000k	54 watt (5,940 Lumens)
CORN 100-100W	E39 Mogul Base	500 / 105 / 400	120v / 277v	11.3"	5000k	100 watt (11,000 Lumens)

LED SECURITY BARN LIGHT

LED Dusk To Dawn - Barn Light Advantages

- Exceptional Energy Savings, Reduced Maintenance and Labor Cost.
- Improved Quality of lighting.
- Lightweight Design allows easy placement where larger luminaries will not fit.
- Simple installation and direct replacement for existing fixture.
- Ultra Long Life, over 60,000 hour life.
- All Cast Aluminum Construction.
- "Green" Product

Specification Features

Housing:	Extruded aluminum housing .
Driver:	Universal voltage driver 120v.
Photocell:	Standard Long Life (included)
Finish:	Powder coat with Dark bronze finish over chromate conversion UV resistant powder coat paint.
Diffuser:	Polycarbonate
UL/cUL:	Approved for Wet locations.
Gasket:	Silicone rubber gasket between housing and lens/cover to eliminate the entrance of dirt or moisture.
Color Temps:	5000 Kelvin
Wattage:	30 watts (7 pcs LED)
CRI:	80
Efficacy:	LED500 @ 75 lm per watt & LED502 @ 80 lm per watt
Listing:	Wet location ETL.
Energy Star:	Qualified.
Mounting:	Hardware included, with Extrusion Arm.
Dimensions:	Body Ht. 9.5" x Dia. 9.5" x Length 13.375"
Power Coat Color:	AB =Architectural Bronze - Optional colors available Black, Gray, White.

Applications

Area illumination, and can be installed on poles, buildings and walls. It replaces an existing HID or Mercury Vapor systems to 150 Watts, reducing energy consumption up to 70%.



Closed Type

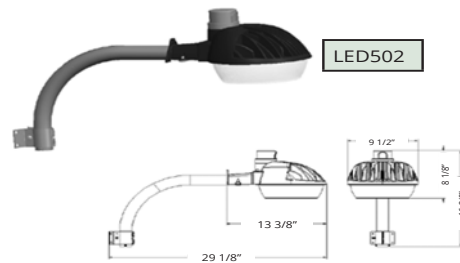
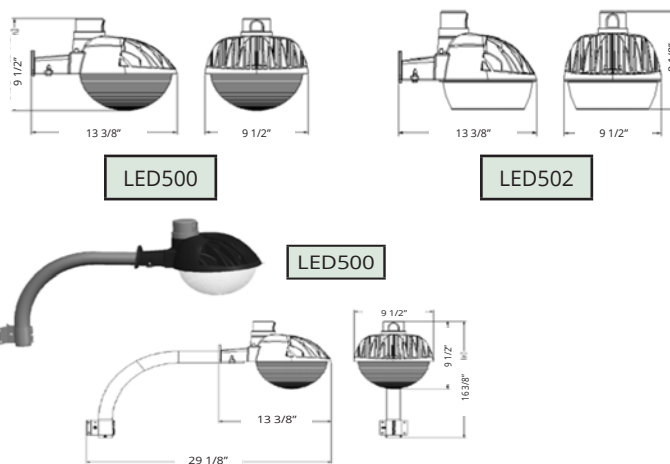
LED500



Open Type

LED502

Line Drawing



Item Number	Type	Voltage	Kelvin	Lamp/Lumens	Color
LED500	Dome Lens / Closed type	120v	5000k	30 watt-(2200 Lumens)	GR
LED502	Flat Lens / Open type	120v	5000k	30 watt-(2350 Lumens)	GR

LED GARDEN BOLLARDS

AVAILABLE WITH EMERGENCY BACKUP

Features

LED technology is ideal for commercial and retail lighting applications because of the many color choices, long life operation, LED's do not emit any harmful ultra-violet rays that can fade artwork or fabrics. LED's offer sparkle to applications with true crisp colors and are available in warm white, cool white color temperature ranges to meet any architectural and design needs.

Specification Features

Housing: Die Cast aluminum housing.
 EM-Battery Back: 90 minutes run time(factory installed), in house installation.
 Driver: SMD with Driver.
 Finish: Powder coat.
 Optional Color Temps: 30K, 41K.
 Wattage: 15, 25 watts.
 Listing: Wet location (IP65).
 Energy Star: Qualified.
 Lighting Facts: Listed.
 Mounting: Flush Mount, Anchor bolts 3-4" (included).
 Dimensions: Body Ht. 39 1/2" Dia. 9" or 5", Available standard stock in BK color.
 Powder Coat Color Options: *Other Option Colors Available AB, WH.
 120 day lead time from factory.

Applications

Commercial Buildings, Hospitals, Hotels, Parks, Walkways. MultiFamily, Assisted Living, Accents any landscape.

LED GARDEN Bollard Advantages

- Exceptional Energy Savings.
- Reduced Maintenance and Labor Cost.
- Improved Quality of lighting.
- Enclosed Tops, to prevent debris and moisture from accumulating within the garden bollard.
- All Cast Aluminum Construction.
- "Green" Product



GB100

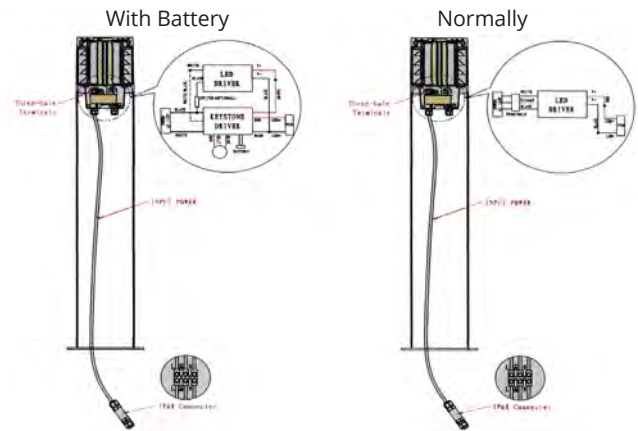
GB120

GB130



Dark Sky Compliant

Wiring Diagram



To Add Emergency Battery Backup add: EM to the Part Number.
 Example: LEDGB100-15-30k-EM

Item Number	Type	Size	Voltage	Kelvin	Lamp/Lumens
LEDGB100	Bollard	39½"H x 9"D	120-240v	30k, 41k	15 w-(920 Lumens) 25w-(1500 lumens)
LEDGB120	Bollard	39½"H x 9"D	120-240v	30k, 41k	15 w-(1150 Lumens) 25w-(1920 lumens)
LEDGB122	Bollard	39½"H x 5"D	120-240v	30k, 41k	15 w-(960 Lumens)
LEDGB130	Bollard	39½"H x 9"D	120-240v	30k, 41k	15 w-(1120 Lumens) 25w-(1850 lumens)

LED GARDEN BOLLARD

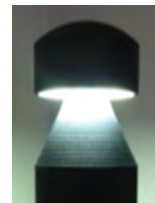
AVAILABLE WITH EMERGENCY BACKUP

LED Bollard Advantages

- Exceptional Energy Savings, Reduced Maintenance and Labor Cost.
- Improved Quality of lighting.
- Dome Top, to prevent debris and moisture from accumulating on top of bollard.
- All Cast Aluminum Construction.
- "Green" Product

Housing:
EM-Battery Back:
Driver
Finish:
LED Lamp:
Optional Color Temps:
Wattage:
Listing:
Energy Star:
Lighting Facts:
Mounting:
Dimensions:
Power Coat Color Options:

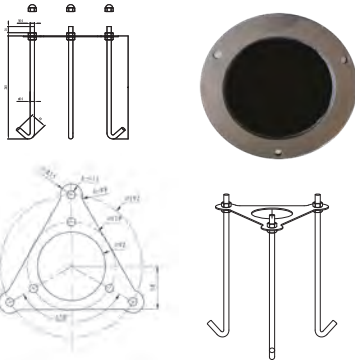
Die Cast aluminum housing.
90 minutes run time, in house installation.
SMD with Driver..
Powder coat Black.
15, 25 x 1 watt.
3000, 4100K.
15, 25 watts.
Wet location (IP65).
Qualified.
Listed.
Flush Mount, Anchor bolts 3-4" (included).
Body Ht. 39 1/2" Dia. 9" ,
Available standard stock in BK color.
*Other Option Colors Available AB, WH.
120 day lead time from factory.



Dark Sky
Compliant

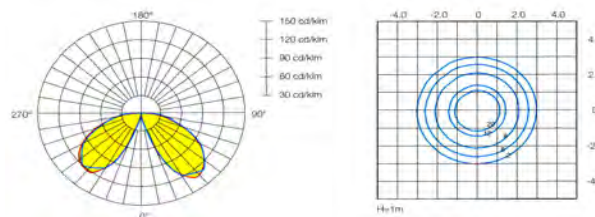


Easy Installation



To Add Emergency Battery Backup add:
EM to the Part Number.
Example: LEDGB100-15-30k-EM
(This is a factory install)

Photo Metrics



SOIL - Electrical components are factory mounted and pre-wired to a rigid harness, suspended within the shaft. When mounting in soil, anchor bolt fasteners and other hardware must be protected from soil by grouting.

PAVING - Concrete shaft bollards should be installed with anchor bolts embedded in a poured-in-place concrete footing. Leveling nuts make installation and alignment fast and accurate. Fastening hardware must not contact soil or other corrosive elements.



Item Number	Type	Available EM-Battery Backup	Size	Voltage	Kelvin	Lamp/Lumens
LEDGB100-15	Bollard	Yes-add EM	39½"H x 9"D	120v - 240v	30k, 41k	15 watt-(920 Lumens)
LEDGB100-25	Bollard	Yes-add EM	39½"H x 9"D	120v - 240v	30k, 41k	25 watt-(1500 Lumens)

LED GARDEN BOLLARD

AVAILABLE WITH EMERGENCY BACKUP

Features

LED technology is ideal for commercial and retail lighting applications because of the many color choices, long life operation, LED's do not emit any harmful ultra-violet rays that can fade artwork or fabrics. LED's offer sparkle to applications with true crisp colors and are available in warm white, cool white color temperature ranges to meet any architectural and design needs.

Applications

Commercial Buildings, Hospitals, Hotels, Parks, Walkways, Multi Family, Assisted Living, Accents any landscape

LED Bollard Advantages

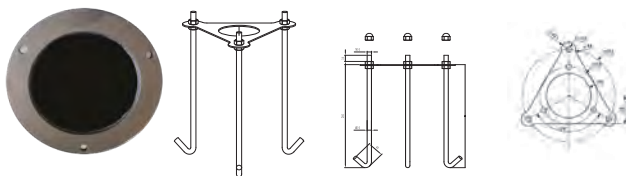
- Exceptional Energy Savings, Reduced Maintenance and Labor Cost.
- Improved Quality of lighting.
- Dome Top, to prevent debris and moisture from accumulating on top of bollard.
- All Cast Aluminum Construction.
- "Green" Product

Specification Features

Housing:	Die Cast aluminum housing.
EM-Battery Back:	90 minutes run time, in house installation.
Driver	SMD with driver.
Finish:	Powder coat.
LED Lamp:	15, 25 x 1 watt.
Optional Color Temps:	3000k, 4100K.
Wattage:	15, 25 watts.
Listing:	Wet location (IP65).
Energy Star:	Qualified.
Lighting Facts:	Listed.
Mounting:	Flush Mount, Anchor bolts 3-4" (included).
Dimensions:	Body Ht. 39 1/2" Dia. 9" ,
Power Coat Color Options:	Available standard stock in BK color. *Other Option Colors Available AB, WH. 120 day lead time from factory.



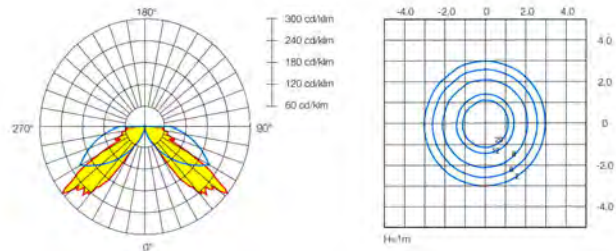
Easy Installation



SOIL - Electrical components are factory mounted and pre-wired to a rigid harness, suspended within the shaft. When mounting in soil, anchor bolt fasteners and other hardware must be protected from soil by grouting.

PAVING - Concrete shaft bollards should be installed with anchor bolts embedded in a poured-in-place concrete footing. Leveling nuts make installation and alignment fast and accurate. Fastening hardware must not contact soil or other corrosive elements.

Photo Metrics



To Add Emergency Battery Backup add: EM to the Part Number.
Example: LEDGB120-15-30k-EM (This is a factory install)



Item Number	Type	Available EM-Battery Backup	Size	Voltage	Kelvin	Lamp/Lumens
LEDGB120-15	Bollard	Yes-add EM	39½"H x 9"D	120v - 240v	30k, 41k	15 watt-(1150 Lumens)
LEDGB120-25	Bollard	Yes-add EM	39½"H x 9"D	120v - 240v	30k, 41k	25 watt-(1920 Lumens)

LED GARDEN BOLLARD

Features

LED technology is ideal for commercial and retail lighting applications because of the many color choices, long life operation, LED's do not emit any harmful ultra-violet rays that can fade artwork or fabrics. LED's offer sparkle to applications with true crisp colors and are available in warm white, cool white color temperature ranges to meet any architectural and design needs.

LED Bollard Advantages

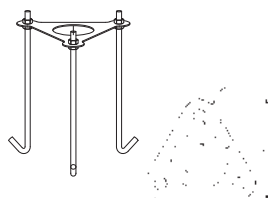
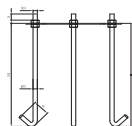
- Exceptional Energy Savings, Reduced Maintenance and Labor Cost.
- Improved Quality of lighting.
- Dome Top, to prevent debris and moisture from accumulating on top of bollard.
- All Cast Aluminum Construction.
- "Green" Product

Specification Features

Housing:	Die Cast aluminum housing.
Driver	SMD with driver..
Finish:	Powder coat.
LED Lamp:	15 x 1 watt.
Optional Color Temps:	3000k, 4100K.
Wattage:	15 watts.
Listing:	Wet location (IP65).
Energy Star:	Qualified.
Lighting Facts:	Listed.
Mounting:	Flush Mount, Anchor bolts 3-4" (included).
Dimensions:	Body Ht. 39 1/2" Dia. 5" ,
Power Coat Color Options:	Available standard stock in BK color. *Other Option Colors Available AB, WH. 120 day lead time from factory.



Easy Installation

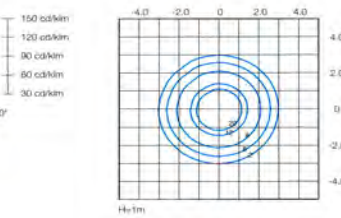
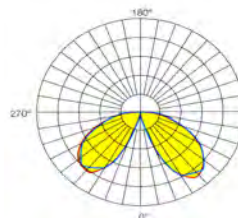


SOIL - Electrical components are factory mounted and pre-wired to a rigid harness, suspended within the shaft. When mounting in soil, anchor bolt fasteners and other hardware must be protected from soil by grouting.

PAVING - Concrete shaft bollards should be installed with anchor bolts embedded in a poured-in-place concrete footing. Leveling nuts make installation and alignment fast and accurate. Fastening hardware must not contact soil or other corrosive elements.

Example: LEDGB122-15-30k

Photo Metrics



Item Number	Type	Available EM-Battery Backup	Size	Voltage	Kelvin	Lamp/Lumens
LEDGB122-15	Bollard	Yes-add EM	39 1/2" H x 5" D	120v - 240v	30k, 41k	15 watt-(960 Lumens)

LED GARDEN BOLLARD

AVAILABLE WITH EMERGENCY BACKUP

Features

LED technology is ideal for commercial and retail lighting applications because of the many color choices, long life operation, LED's do not emit any harmful ultra-violet rays that can fade artwork or fabrics. LED's offer sparkle to applications with true crisp colors and are available in warm white, cool white color temperature ranges to meet any architectural and design needs.

LED Bollard Advantages

- Exceptional Energy Savings, Reduced Maintenance and Labor Cost.
- Improved Quality of lighting.
- All Cast Aluminum Construction.
- "Green" Product

Shown in :
30k w battery-backup

Applications

Commercial Buildings, Hospitals, Hotels, Parks, Walkways. Multi Family, Assisted Living, Accents any landscape.

Specification Features

Housing:	Die Cast aluminum housing.	
EM-Battery Back:	90 minutes run time, in house installation.	
Driver	SMD with driver.	
Finish:	Powder coat.	
LED Lamp:	15, 25 x 1 watt.	
Optional Color Temps:	30k, 41k.	
Input Voltage:	100-240vac/60hz	Shown in :
Wattage:	15, 25 watts.	41k w battery-backup
Listing:	Wet location (IP65).	
Energy Star:	Qualified.	
Lighting Facts:	Listed.	
Mounting:	Flush Mount, Anchor bolts 3-4" (included).	
Dimensions:	Body Ht. 39 1/2" Dia. 9" ,	
Power Coat Color Options:	Available standard stock in BK color.	
	*Other Option Colors Available AB, WH.	
	120 day lead time from factory.	



Easy Installation

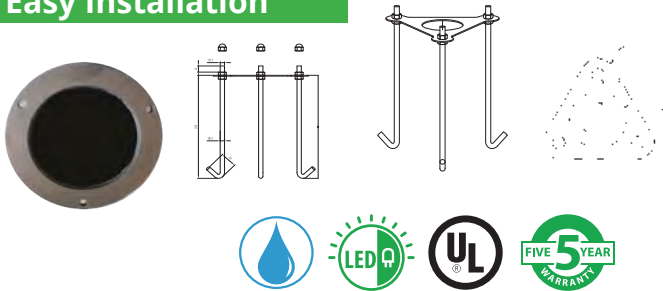
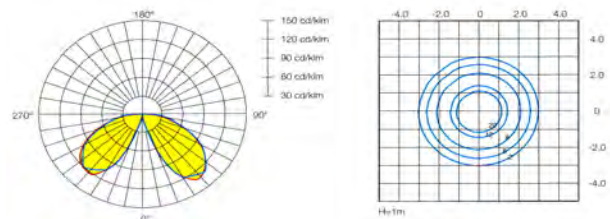


Photo Metrics



To Add Emergency Battery Backup add: EM to the Part Number.
Example: LEDGB130-15-30k-EM (This is a factory install)

Item Number	Type	Available EM-Battery Backup	Size	Voltage	Kelvin	Lamp/Lumens
LEDGB130-15	Bollard	Yes-add EM	39½"H x 9"D	120v - 240v	30k, 41k	15 watt-(1120 Lumens)
LEDGB130-25	Bollard	Yes-add EM	39½"H x 9"D	120v - 240v	30k, 41k	25 watt-(1850 Lumens)

POLES

Features

Poles should be selected to suit the application. It is also important to select the pole according to the structural requirement. EPA ratings are listed against each pole and cover the full range of fixtures with various mounting options. Effective Projected Area (EPA) is the exposed surface area of both the fixture and the bracket with some variation depending on the shape of the surface.

Pole selection should also take into account the wind regions shown on the wind map. Base your EPA rating of the pole on the wind rating in that area. What is also most important is the total weight of the fixtures to be mounted on the pole. A maximum fixture weight is listed on the pole selection tables. Please add the total weight of all fixtures when selecting your pole.

Follow These Easy Steps When Selecting Your Pole And Fixture:

1. Select a fixture and desired pole height.
2. Determine EPA rating for the selected fixture and mounting method.
3. Find the geographic wind zone for the job site. (see wind zone map on page.)
4. Ensure that the pole's EPA rating is equal to or greater than the EPA rating for your desired fixture and mount by comparing the fixture/mount EPA rating with selected pole's rating.

Note: When selecting poles for geographic areas with winds or EPAs exceeding our published data, please consult a local civil engineer with the information from our catalog before ordering.

Light Distribution Patterns



Type 1

The Type I distribution is ideal for narrow walkways or bike paths. It's intended to be located at or near the center of the pathway, approximately two mounting heights in width.



Type 11

The Type II distribution is ideal for wider walkways, entrance roadways, bike paths, and other long and narrow lighting applications. Intended to be located near the side of a roadway approximately 1.75 mounting heights in width.



Type 111

The Type III distribution is ideal for roadway, general parking, and other area lighting applications. Intended to be located near the side of the area, approximately 2.75 mounting heights in width.



Type 1V

The Type IV distribution is especially suited for wall mounting applications and for illuminating the perimeter of parking areas. Intended to be located near the side of the area, which is over 2.75 mounting heights in width. It produces a semicircular distribution with essentially the same candlepower at lateral angles from 270 to 0 to 90 degrees.



Type V

The Type V distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.

WIND SPECIFICATIONS

Features

The maximum wind chart is included only for a reference. Soil conditions can vary substantially within an area. Installers are advised to work with an engineering firm to determine suitable poles and EPA loadings for every installation.



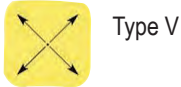
Item Number	Mounting Height Ft. Gauge	80 MPH Max EPA Sq. ft.	80 MPH Max Fixture weight (lbs)	90 MPH Max EPA	90 MPH Max Fixture weight (lbs)	100 MPH Max EPA	100 MPH Max Fixture weight (lbs)
Decorative Poles							
800108	3 1/2" x 8'	30	123	25	108	15	98
800110	3 1/2" x 10'	25	98	19	86	13	80
800114	3 1/2" x 12'	13	78	10	68	6	62
800115	4" x 14'	10	123	8	108	5	98
800212	3 1/2" x 10'	30	98	30	86	30	80
800214	3 1/2" x 12'	30	78	27	68	20	62
900108	3 1/2" x 10'	25	98	19	86	13	80
900110	4" x 12'	13	147	10	124	6	117
900112	4" x 14'	10	123	8	108	5	98
900210	3 1/2" x 10'	25	98	19	86	13	80
900212	4" x 12'	13	147	10	124	6	117
Direct Burial Poles							
106190	3" x 8'	8.60	98	6 1/2	86	3.87	78
106192	3" x 10'	7.71	78	5.78	68	3.46	54
106194	3" x 12'	5.89	62	4.41	54	2.64	43
106196	3" x 15'	4.71	49	3.53	39	2.11	31

EPA Pole Rating (EPA in Sq. Ft.)
Based on Wind Velocity (MPH)
With 1.3 Wind Gust Factor

LED DESIGNER POST TOP



• Shipped with Type V Distribution



The Type V distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.



Poles Sold Separately.
Head shown mounted on Pole # 800122.

Applications

Classic design, the product is simple, modern and elegant. Elegant design will fit on modern and traditional buildings. Ideal for single and multi-family communities and commercial installations, motels, hotels. Perfect for landscape, entrances, perimeter and pool applications.

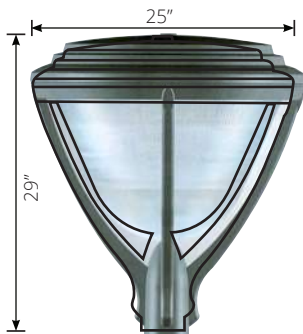
Specification Features

- Canopy: Aluminum
- Support staffs: Fiberglass reinforced plastics. Excellent mechanical strength.
- Reflector: High grade aluminum.
- UL Listing: Wet Location IP65.
- Socket: Medium base, Mogul base.
- Lamp: LED Corn included.
- Mounting: Post-Top, fits a 3" od pole.
- Finish: Standard Color Dark gray. Light Gray Black available upon request. 90 day lead time apply.

For Your Information

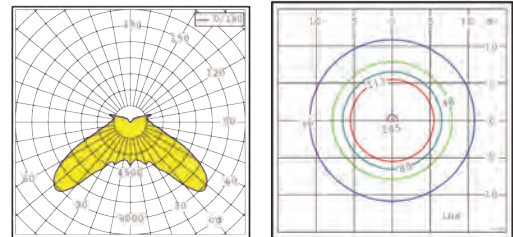
Dark Sky Full Cutoff- most stringent classification for containing up-light, allows no light at or above 90 degrees. It also limits the amount of light at 80 degrees to a maximum of 10 percent of lamp rated lumens.

Dimensions



Energy Savings
 36w LED = 150w PSMH
 45w LED = 175w PSMH
 54w LED = 250w PSMH

Photometric



Item Number	Wattage	Voltage	Lamp Base	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle	Lamp Part Number
LED804118-35	35w	120v / 277v	Medium	5000k	3,960lm	80+	150w PSMH	360°	Corn 36-36w
LED804118-45	45w	120v / 277v	Mogul	5000k	4,950lm	80+	175w PSMH	360°	Corn 45-45w
LED804118-54	54w	120v / 277v	Mogul	5000k	5,940lm	80+	250w PSMH	360°	Corn 54-54w

LED DESIGNER POST TOP

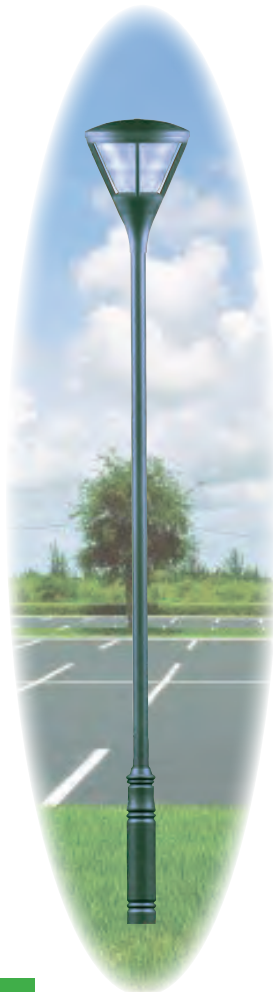


• Shipped with Type V Distribution



Type V

The Type V distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.



Applications

Classic design, the product is simple, modern and elegant. Elegant design will fit on modern and traditional buildings. Ideal for single and multi-family communities and commercial installations, motels, hotels. Perfect for landscape, entrances, perimeter and pool applications.

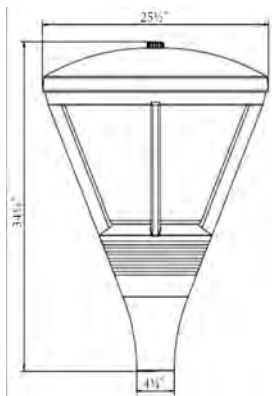
Specification Features

- Canopy: Aluminum
- Support staffs: Fiberglass reinforced plastics. Excellent mechanical strength.
- Reflector: High grade aluminum.
- UL Listing: Wet Location IP65.
- Socket: Medium base, Mogul base.
- Lamp: LED Corn included.
- Mounting: Post-Top, fits a 3" od pole.
- Finish: Standard Color Dark gray. Light Gray Black available upon request. 90 day lead time apply.

For Your Information

Dark Sky Full Cutoff- most stringent classification for containing up-light, allows no light at or above 90 degrees. It also limits the amount of light at 80 degrees to a maximum of 10 percent of lamp rated lumens.

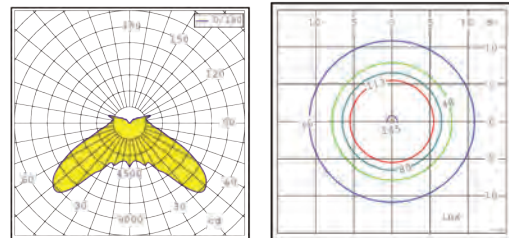
Dimensions



Poles Sold Separately.
Head shown mounted on Pole # 800122.

Energy Savings
36w LED = 150w PSMH
45w LED = 175w PSMH
54w LED = 250w PSMH

Photometric



Item Number	Wattage	Voltage	Lamp Base	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle	Lamp Part Number
LED804130-35	35w	120v / 277v	Medium	5000k	3,960lm	80+	150w PSMH	360°	Corn 36-36w
LED804130-45	45w	120v / 277v	Mogul	5000k	4,950lm	80+	175w PSMH	360°	Corn 45-45w
LED804130-54	54w	120v / 277v	Mogul	5000k	5,940lm	80+	250w PSMH	360°	Corn 54-54w

LED TRADITIONAL POST TOP



Poles Sold Separately.
Head shown mounted on
Pole # 800122.



Dark Sky
Compliant



Type V

The Type V distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.

Applications

Classic design, the product is simple, modern and elegant. Elegant design will fit on modern and traditional buildings. Ideal for single and multi-family communities and commercial installations, motels, hotels. Perfect for landscape, entrances, perimeter and pool applications.

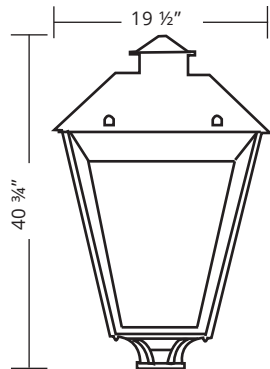
Specification Features

- Body: Fiberglass reinforced plastics. Excellent mechanical strength
- Roof: Fiberglass reinforced plastics.
- Frame: Fiberglass reinforced plastics.
- Reflector: Vacuum metalized reinforced plastics.
- Lens: Heat Tempered flat glass.
- UL Listing: Wet Location IP65.
- Socket: Medium base, Mogul base.
- Lamp: LED Corn included.
- Mounting: Post-Top, fits a 3" od pole.
- Finish: Standard Color Black, Light Gray
Dark gray available upon request.
90 day lead time apply.

For Your Information

Dark Sky Full Cutoff- most stringent classification for containing up-light, allows no light at or above 90 degrees. It also limits the amount of light at 80 degrees to a maximum of 10 percent of lamp rated lumens.

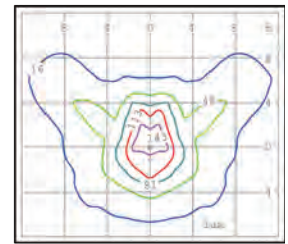
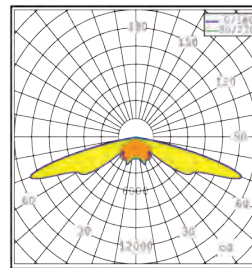
Dimensions



Energy Savings
 24w LED = 100w PSMH
 36w LED = 150w PSMH
 45w LED = 175w PSMH
 54w LED = 250w PSMH



Photometric



Item Number	Wattage	Voltage	Lamp Base	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle	Lamp Part Number
LED804172-24	24w	120v / 277v	Medium	5000k	2,640lm	80+	100w PSMH	360°	Corn 24-24w
LED804172-35	35w	120v / 277v	Medium	5000k	3,960lm	80+	150w PSMH	360°	Corn 36-36w
LED804172-45	45w	120v / 277v	Mogul	5000k	4,950lm	80+	175w PSMH	360°	Corn 45-45w

LED TRADITIONAL POST TOP



Type V

The Type V distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.



Poles Sold Separately.
Head shown mounted on Pole # 800122.

Applications

Classic design, the product is simple, modern and elegant. Elegant design will fit on modern and traditional buildings. Ideal for single and multi-family communities and commercial installations, motels, hotels. Perfect for landscape, entrances, perimeter and pool applications.

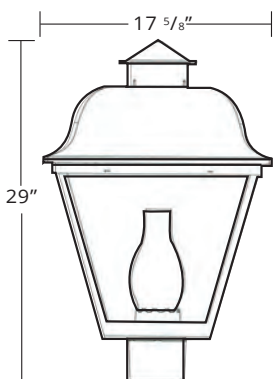
Specification Features

- Body: Fiberglass reinforced plastics. Excellent mechanical strength
- Roof: Fiberglass reinforced plastics.
- Frame: Fiberglass reinforced plastics.
- Reflector: Vacuum metalized reinforced plastics.
- Lens: Heat Tempered flat glass.
- UL Listing: Wet Location IP65.
- Socket: Medium base, Mogul base.
- Lamp: LED Corn included.
- Mounting: Post-Top, fits a 3" od pole.
- Finish: Standard Color Black, Light Gray
Dark gray available upon request.
90 day lead time apply.

For Your Information

Dark Sky Full Cutoff- most stringent classification for containing up-light, allows no light at or above 90 degrees. It also limits the amount of light at 80 degrees to a maximum of 10 percent of lamp rated lumens.

Dimensions



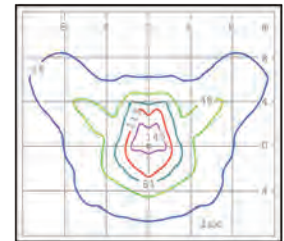
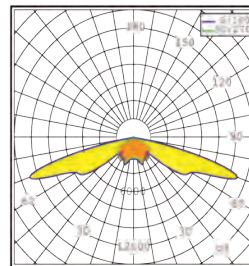
105154 - Replacement glass only



Energy Savings
24w LED = 100w PSMH
36w LED = 150w PSMH
45w LED = 175w PSMH
54w LED = 250w PSMH



Photometric



Item Number	Wattage	Voltage	Lamp Base	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle	Lamp Part Number
LED804154-24	24w	120v / 277v	Medium	5000k	2,640lm	80+	100w PSMH	360°	Corn 24-24w
LED804154-35	35w	120v / 277v	Medium	5000k	3,960lm	80+	150w PSMH	360°	Corn 36-36w
LED804154-45	45w	120v / 277v	Mogul	5000k	4,950lm	80+	175w PSMH	360°	Corn 45-45w

LED TRADITIONAL POST TOP



Dark Sky Compliant



Type V

The Type V distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.



Poles Sold Separately. Head shown mounted on Pole # 800122.

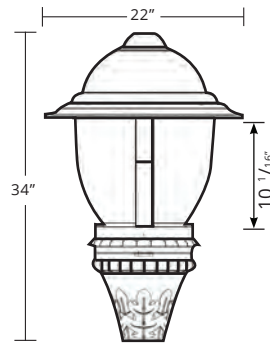
Applications

Classic design, the product is simple, modern and elegant. Elegant design will fit on modern and traditional buildings. Ideal for single and multi-family communities and commercial installations, motels, hotels. Perfect for landscape, entrances, perimeter and pool applications.

Specification Features

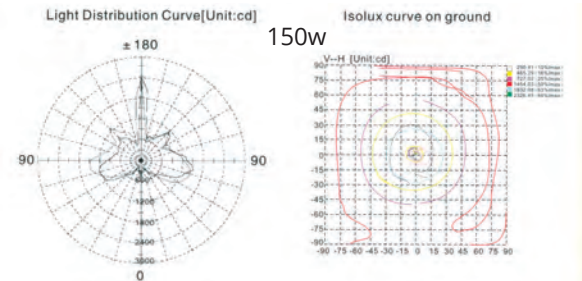
Dome: Spun aluminum
 Globe: High efficiency Clear textured refractor.
 Support staffs: Fiberglass reinforced plastics. Excellent mechanical strength.
 Refractor: High efficiency prismatic acrylic.
 UL Listing: Wet Location IP65.
 Socket: Mogul base.
 Lamp: LED Corn included.
 Mounting: Post-Top
 Finish: Standard Color: Black. Dark gray & Light gray available, but special order. Extra charge for special order paint applies

Dimensions



Energy Savings
 24w LED = 100w PSMH
 36w LED = 150w PSMH
 45w LED = 175w PSMH
 54w LED = 250w PSMH

Photometric



Item Number	Wattage	Voltage	Lamp Base	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle	Lamp Part Number
LED804164-24	24w	120v / 277v	Medium	5000k	2,640lm	80+	100w PSMH	360°	Corn 24-24w
LED804164-35	35w	120v / 277v	Medium	5000k	3,960lm	80+	150w PSMH	360°	Corn 36-36w
LED804164-45	45w	120v / 277v	Mogul	5000k	4,950lm	80+	175w PSMH	360°	Corn 45-45w

LED TRADITIONAL POST TOP



Type V

The Type V distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.



Poles Sold Separately.
Head shown mounted on Pole # 800122.

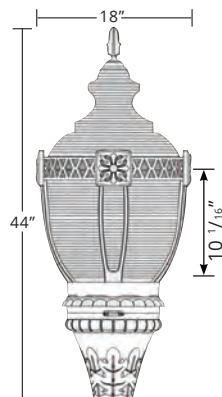
Applications

Classic design, the product is simple, modern and elegant. Elegant design will fit on modern and traditional buildings. Ideal for single and multi-family communities and commercial installations, motels, hotels. Perfect for landscape, entrances, perimeter and pool applications.

Specification Features

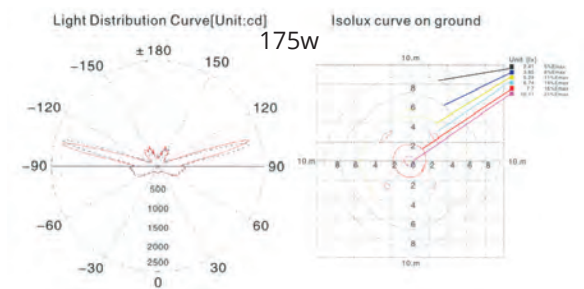
- Finial: Spun aluminum
- Globe: High efficiency Clear textured refractor.
- Support staffs: Fiberglass reinforced plastics. Excellent mechanical strength.
- Refractor: High efficiency prismatic acrylic.
- UL Listing: Wet Location IP65.
- Socket: Mogul base.
- Lamp: LED Corn included.
- Mounting: Post-Top
- Finish: Standard Color: Black. Dark gray & Light gray available, but special order. Factory lead time applies. Extra charge for special order paint applies

Dimensions



- Energy Savings**
- 24w LED = 100w PSMH
 - 36w LED = 150w PSMH
 - 45w LED = 175w PSMH
 - 54w LED = 250w PSMH

Photometric



Item Number	Wattage	Voltage	Lamp Base	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle	Lamp Part Number
LED804180-24	24w	120v / 277v	Medium	5000k	2,640lm	80+	100w PSMH	360°	Corn 24-24w
LED804180-35	35w	120v / 277v	Medium	5000k	3,960lm	80+	150w PSMH	360°	Corn 36-36w
LED804180-45	45w	120v / 277v	Mogul	5000k	4,950lm	80+	175w PSMH	360°	Corn 45-45w
LED804180-54	54w	120v / 277v	Mogul	5000k	5,940lm	80+	250w PSMH	360°	Corn 54-54w

LED TRADITIONAL POST TOP

Applications

Classic design, the product is simple, modern and elegant. Elegant design will fit on modern and traditional buildings. Ideal for single and multi-family communities and commercial installations, motels, hotels. Perfect for landscape, entrances, perimeter and pool applications.



Specification Features

- Dome: Spun aluminum
- Globe: High efficiency clear textured refractor.
- Support staffs: Fiberglass reinforced plastics. Excellent mechanical strength.
- Refractor: High efficiency prismatic acrylic.
- UL Listing: Wet Location IP65.
- Socket: Mogul base.
- Lamp: LED Corn included.
- Mounting: Post-Top
- Finish: Standard Color: Black. Dark gray & Light gray available, but special order. Factory lead time applies. Extra charge for special order paint applies

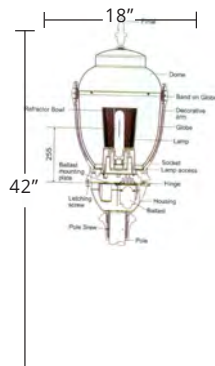
• Shipped with Type V Distribution



Type V

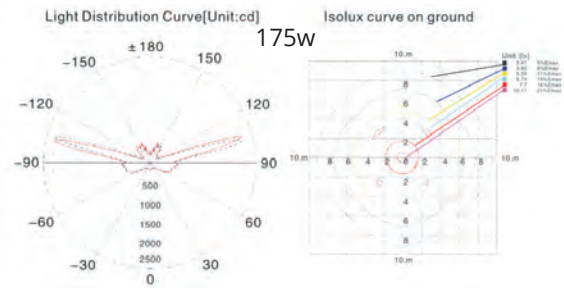
The Type V distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.

Dimensions



Energy Savings
 24w LED = 100w PSMH
 36w LED = 150w PSMH
 45w LED = 175w PSMH
 54w LED = 250w PSMH

Photometric



Item Number	Wattage	Voltage	Lamp Base	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle	Lamp Part Number
LED804194-35	35w	120v / 277v	Medium	5000k	3,960lm	80+	100w PSMH	360°	Corn 36-36w
LED804194-45	45w	120v / 277v	Mogul	5000k	4,950lm	80+	150w PSMH	360°	Corn 45-45w
LED804194-54	54w	120v / 277v	Mogul	5000k	5,940lm	80+	175w PSMH	360°	Corn 54-54w

LED POST TOP GLOBE KIT



LED800206-36	36w
LED800208-45	45w



LED800216-36	36w
LED800218-45	45w



Dark Sky Compliant



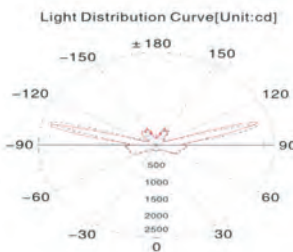
Type V

The Type V distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.

Energy Savings

24w LED = 100w PSMH
 36w LED = 150w PSMH
 45w LED = 175w PSMH
 54w LED = 250w PSMH

Photometric



Dimensions



Applications

Classic design, the product is simple, modern and elegant. Elegant design will fit on modern and traditional buildings. Ideal for single and multi-family communities and commercial installations, motels, hotels. Perfect for landscape, entrances, perimeter and pool applications.

Specification Features

Dome: Spun aluminum
 Globe: High efficiency clear textured refractor.
 Support staffs: Fiberglass reinforced plastics. Excellent mechanical strength.
 Refractor: High efficiency prismatic acrylic.
 UL Listing: Wet Location IP65.
 Socket: Mogul base.
 Lamp: LED Corn included.
 Mounting: Post-Top
 Finish: Standard Color: Black. Dark gray & Light gray available, but special order. Factory lead time applies. Extra charge for special order paint applies.

Item Number	Wattage	Voltage	Lamp Base	Kelvin	Lumens	CRI	Equivalent Wattage	Beam Angle	Lamp Part Number
LED800206-36	36w	120v / 277v	Medium	5000k	3,960lm	80+	100w PSMH	360°	Corn 36-36w
LED800208-45	45w	120v / 277v	Mogul	5000k	4,950lm	80+	150w PSMH	360°	Corn 45-45w
LED800216-36	36w	120v / 277v	Medium	5000k	3,960lm	80+	100w PSMH	360°	Corn 36-36w
LED800218-45	45w	120v / 277v	Mogul	5000k	4,950lm	80+	150w PSMH	360°	Corn 45-45w

LED POST TOP

Modern twist on classic design.



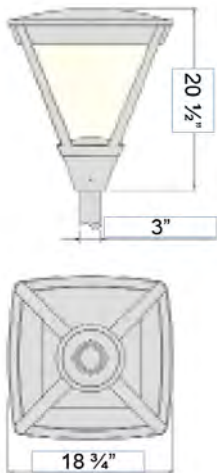
Applications

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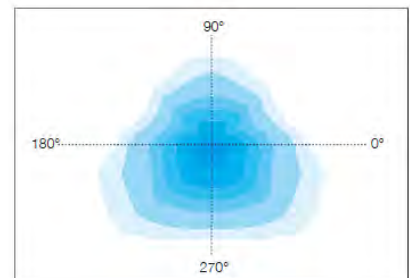
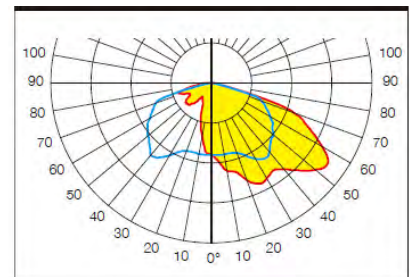
Specification Features

Body:	Die-cast aluminium.
Optical:	Anodized PP plastic reflector.
Lens:	Tempered glass.
Gear plate:	Galvanized steel plate.
Color Temps:	5000k standard
Rated Life:	50,000 hr.
Watts:	40w, 60w, 80w.
Driver:	High efficiency, wide range input voltage.
UL Listing:	Wet Location IP66.
Finish:	Surface anti-ageing electrostatic spray processing super resistance to corrosion.
Mounting:	Standard 3" dia. pole.
Finish:	Standard Color: Black. Dark Bronze available, special order. Factory lead time applies. Extra charge for special order paint applies.

Dimensions



Photometric



Item Number	Wattage	Voltage	Kelvin	Lumens	CRI	Equivalent Wattage	Dimensions
LEDAL870-4032	40w	120-277v	5000k	3895	80	150w MH	20 1/2"H x 18 3/4"W
LEDAL872-6048	60W	120-277v	5000k	5646	80	175w MH	20 1/2"H x 18 3/4"W
LEDAL874-8048	80w	120-277v	5000k	7520	80	250w MH	20 1/2"H x 18 3/4"W

LED POST TOP



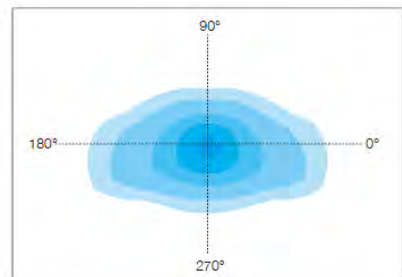
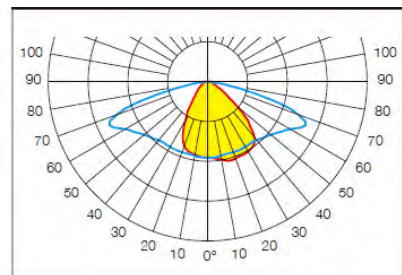
Applications

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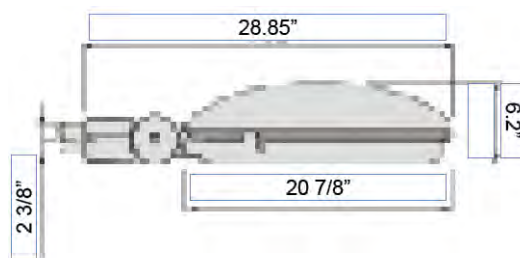
Specification Features

Body: Die-cast aluminium.
Optical: Anodized PP plastic reflector.
Lens: Tempered glass.
Gear plate: Galvanized sttel plate.
Color Temps: 5000k standard
Rated Life: 50,000 hr.
Watts: 40w, 60w, 80w.
Driver: High efficiency, wide range inputvoltage.
UL Listing: Wet Location IP66.
Finish: Surface anti-ageing electrostatic spray processing super resistance to corrosion.
Mounting: Standard 2 3/8" dia.pole.
Finish: Standard Color: Black. Dark Bronze available, special order. Factory lead time applies. Extra charge for special order paint applies.

Photometric



Dimensions



Item Number	Wattage	Voltage	Kelvin	Lumens	CRI	Equivalent Wattage	Dimensions
LEDAL876-4024	40w	120-277v	5000k	4,018	80	150w MH	6.2"H x 28.85"Ext
LEDAL878-6024	60W	120-277v	5000k	5,617	80	175w MH	6.2"H x 28.85"Ext
LEDAL880-8048	80w	120-277v	5000k	7,805	80	250w MH	6.2"H x 28.85"Ext

LED POST TOP



Applications

Classic design, the product is simple, modern and elegant. Elegant design will fit on modern and traditional buildings. Ideal for single and multi-family communities and commercial installations, motels, hotels. Perfect for landscape, entrances, perimeter and pool applications.

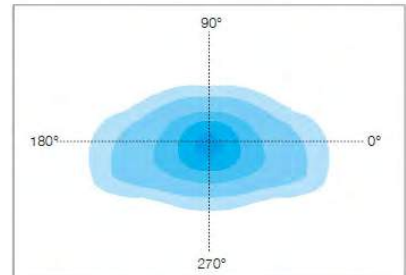
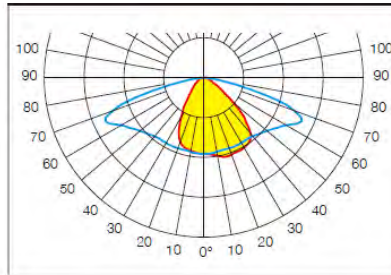
Specification Features

Body: Die-cast aluminium.
Optical: Anodized PP plastic reflector.
Lens: Tempered glass.
Gear plate: Galvanized steel plate.
Color Temps: 5000k standard
Rated Life: 50,000 hr.
Watts: 40w, 60w, 80w.
Driver: High efficiency, wide range input voltage.
UL Listing: Wet Location IP66.
Finish: Surface anti-ageing electrostatic spray processing super resistance to corrosion.
Mounting: Standard 3" dia. pole.
Finish: Standard Color: Black. Dark Bronze available, special order. Factory lead time applies. Extra charge for special order paint applies.

Dimensions



Photometric



Item Number	Wattage	Voltage	Kelvin	Lumens	CRI	Equivalent Wattage	Dimensions
LEDAL882-4024	40w	120-277v	5000k	4,018	80	150w MH	20.5" ht. x 18" wd.
LEDAL884-6024	60W	120-277v	5000k	5,617	80	175w MH	20.5" ht. x 18" wd.
LEDAL886-8048	80w	120-277v	5000k	7,805	80	250w MH	20.5" ht. x 18" wd.

ACORN POST TOP GLOBE REPLACEMENTS

Washington Style Acorns



106001- Post Top fitter, One piece die cast aluminum. Spring loaded die cast wing clamps. Accommodates any sphere or globe with 5 1/4" opening. Medium based socket 4 kv pulse rated, Included. Wiring for PL and HID available.

106038 - Decorative HID Post Top. Fits 3" post, pier mount. Accommodates any Acorn, Sphere or Globe with a 8" outside diam. Neck/Lip. Six stainless steel set screws included. Medium base 4kv pulse rated socket.



107099 - Decorative finial for use on top of acorn diffusers. Available in black only.



Applications

Ideal for apartments and motels. Perfect for landscape, perimeter, and pools.

Specification Features

Polycarbonate is a superior engineering plastic material for extreme requirements.

UV Stabilized to ensure a long life.

The high continuous working temperatures up to 257° F (125° C); even under extreme environmental conditions and allows the installation of lamps with a high wattage.

The high impact resistance and durability remain even at subzero temperatures (down to -40° C)

*Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature

Refractor Accessories

90° - (EPRA90) -

180° - (EPRA180) -

3MED - (EPRA3MED) -

3MOG - (EPRA3MOG) -

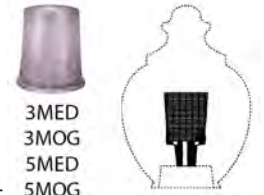
5MED - (EPRA5MED) -

5MOG - (EPRA5MOG) -

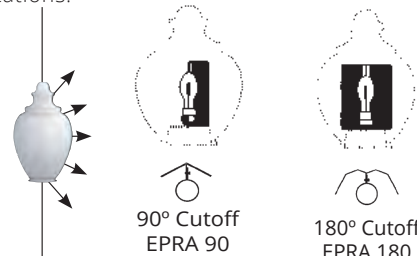
•Refractor Accessories Sold Separately-

*all above are field installed.

* Always Check with qualified electrician.



Borosilicate glass refractor with IES Type 3 or Type 5 light distribution can be specified in most fixtures that don't have an integral refractive lens. The refractor can be retrofit in existing fixtures without tools or electrical modifications.



House side shields are available to cutoff all direct light through certain horizontal angles. Both models clamp around the socket and are designed to be positioned in the field after installation of the fixture.

Part #	Finish	Description	Fitter	Width	Height	Max Wattage
300200	Clear Pebbled	Acorn w/ Neck	5 7/8"	10 3/4"	16 3/4"	100*
300201	Clear Pebbled	Acorn Neckless	5 1/4"	10 3/4"	16"	100*
300202	Clear Pebbled	Acorn w/ Neck	7 1/8"	14"	21 1/4"	250*
300204	Clear Pebbled	Acorn w/ Neck	7 1/8"	16 1/2"	24 3/4"	250*

DIRECT BURIAL POLES

Direct Burial Steel Poles.
Will accept all 3" fitters.
Bottom wiring hole included.
Individually boxed.

EPA Rating of 1.0 wind load factor for 120 MPH.

Applications

Great for residential communities and light commercial installations.

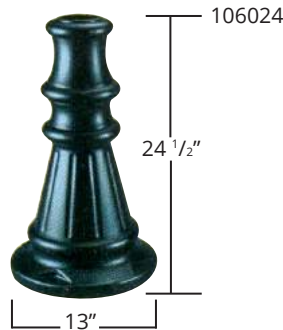
Specification Features

Pole: Fabricated from the highest grade structural steel.
Paint: Polyester Powder Coat finish.
Thickness: 3" x .05 Round Tube
Mounting: Direct burial installation



106190	BK
106192	BK
106194	BK
106196	BK

Dimensions



Pole wrap accommodates any Direct Burial pole.
Wrap slips over pole and gives a decorative look without adding a lot of cost. Wrap matches pole color.



Burial Depth	Post Length
18"	8'
24"	10'
24"	12'
30"	15'

Part #	Finish	Description	Height
106024	BK	Pole Wrap (Polycarbonate)	24 1/2"
106190	BK	Direct Burial Round Smooth Steel / suggest bury depth 18"	8'
106192	BK	Direct Burial Round Smooth Steel / suggest bury depth 24"	10'
106194	BK	Direct Burial Round Smooth Steel / suggest bury depth 24"	12'
106196	BK	Direct Burial Round Smooth Steel / suggest bury depth 30"	15'

DECORATIVE POLES

Applications

Ideal for single and multi-family communities and commercial installations, motels, and hotels. Perfect for landscape, entrances, perimeter and pool applications.

Specification Features

- Pole:** Tapered high-tensile carbon steel, shaft from top 3 1/2" round welded to an steel anchor plate. After tapering, forming and welding, the entire shaft assembly is hot dipped galvanized.
- Access Plate:** A 3 1/2" x 7" maintenance opening with cover and ground connector, is centered 13" from the bottom of the anchor plate.
- Base Cover:** Made of one piece of fiberglass-reinforced plastics, mechanically assembled together with stainless screws. There is one door in the base cover to access the maintenance opening.
- Finish:** "Hot-Dipped" chemical etching preparation. polyester powder coat texture finish. Standard stock color is black (BK).

2 7/8"
Diam



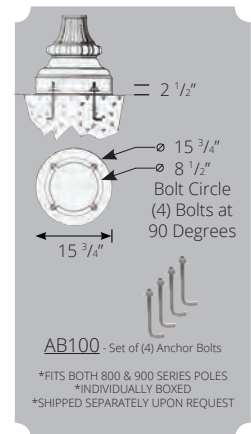
800111 - Base Cover Only
shipped w/poles.



900111 - Base Cover Only
shipped w/poles.

800110	10' x 3 1/2" Diam.
800112	12' x 3 1/2" Diam.
800115	14' x 4" Diam.

900110	10' x 3 1/2" Diam.
900112	12' x 3 1/2" Diam.



Item Number	Height/Diam	Finishes	EPA Rating 80 MPH Sq. Ft.	EPA Rating 100 MPH Sq. Ft.
800110	10' x 3 1/2" Diam.	BK	30	27
800112	12' x 3 1/2" Diam.	BK	27	20
800115	14' x 4" Diam.	BK	12	8
900110	10' x 3 1/2" Diam.	BK	30	27
900112	12' x 3 1/2" Diam.	BK	27	20

AREA LIGHTS / SHOEBOX REPLACEMENT

Features

The next generation in illumination performances for site and area lighting applications. Multiple precision optics provide optimal flexibility for the specific application.



- >Long Life LEDs lasting up to 50,000 hours.
- >Round Pole and Square Pole mounting options.
- >Suitable for mounting heights ranging from 18'-36'.
- >Photo control allows for further energy savings. easy field installed.
- >RF Motion sensor (100-277VAC)
- >Door Frame is tool less access available.
- >Shown with standard arm mounting.
- >MOUNTING SOLD SEPARATELY, see options below.



Ordering Example:

LEDAL-60W-U-T3-50-BR-SA-AT300

Applications

Auto Dealerships, Multi-Family Parking Lots, Education, Business Campuses, Parks & Recreation Areas, Security areas, Mall & Retail Stores.

Specification Features

UL Listing:	Suitable for Wet location IP65 optics and housing. Approved UL1598.
DLC:	4.1 listed. DLC Premium.
Housing:	Die-Cast Aluminum.
Photo Cell:	Optional, sold separately, Easy Field installed.
Lens:	Optical grade polymer is UV stabilized and impact resistant.
Driver Current:	150mA
Power Factor:	(120V/277V) >0.95/>0.89
Voltage:	120-277v 50/60Hz. 347-480v 50/60Hz.
Color Temps:	5000k standard, 4000k available.
CRI:	>Ra-80.
Ambient Temperature:	Suitable for use in 40° temperatures.
Cold Weather:	Cold Weather Starting -35°C/+55°C (-31°F to +131°F)
Mounting:	Slip Fitter (SF), Straight Arm (SA), Trunion Swivel (TS)

LEDAL	60W 100W 150W 300W	U=120-277v H=347-480v	T3 T5	40=4000k 50=5000k* *50K standard stock	BR= Bronze BK= Black WH= White	SA = Straight Arm SF = Slip Fitter TS = Trunion Swivel	AT300= Photocontrol (120-277vac) MS= Motion Sensor (120-277vac)
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Item	Wattage	Voltage	Optic	Kelvin/CCT	Finish	Mounting	Options
LEDAL60W	60W-equivalent 175W PSMH	U=120-277v H=Not available	T3 T5	40=4000k 50=5000k	BR= Bronze* BK= Black WH= White *Standard	SA = Straight Arm SF= Slip Fitter TS = Trunion Swivel	AT300= Photocontrol (120-277vac) MS= Motion Sensor (120-277vac)
LEDAL100W	100W-equivalent 250W PSMH	U=120-277v H=347-480v	T3 T5	40=4000k 50=5000k	BR= Bronze BK= Black WH= White *Standard	SA = Straight Arm SF = Slip Fitter TS = Trunion Swivel WM= Wall Mount	AT300= Photocontrol (120-277vac) MS= Motion Sensor (120-277vac)
LEDAL150W	150W-equivalent 400W PSMH	U=120-277v H=347-480v	T3 T5	40=4000k 50=5000k	BR= Bronze* BK= Black WH= White *Standard	SA = Straight Arm SF = Slip Fitter TS = Trunion Swivel	AT300= Photocontrol (120-277vac) MS= Motion Sensor (120-277vac)
LEDAL300W	300W-equivalent 1000W PSMH	U=120-277v H=347-480v	T3 T5	40=4000k 50=5000k	BR= Bronze* BK= Black WH= White *Standard	SA = Straight Arm SF = Slip Fitter TS = Trunion Swivel	AT300= Photocontrol (120-277vac) MS= Motion Sensor (120-277vac)

T5 INTEGRATED FIXTURE

Features



Applications

LED Surface-Mounted Luminaire linkable. Used In indoor display, task, and cove lighting, accent environments.

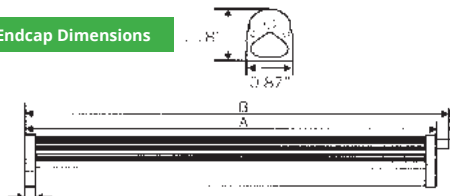
Specification Features

UL Listing: Approved ETL1598.
 Housing: White Plastic body with frosted lens.
 Lens: Optical grade polymer is UV stabilized.
 Voltage: 120-277v 50/60Hz driver.
 Dimming: Non-dimmable.
 CRI: >80
 Color Temps: 30k, 35k, 40k, 50k.
 Power Factor: >0.90
 Rated hours: 50,000 Hour lifetime.
 Max Linkable: Max of 120 watts.
 ON/Off: Each fixture has an on/off rocker switch.
 Mounting: Includes (2) Mounting clips with hardware, (1) 9.5" Linkable Connector, and (1) 60" 2-prong US Power Cord.



Installs in Minutes

Endcap Dimensions



Nominal Length	Body Length	Complete Length
2'	21.37"	21.87"
3'	34.37"	34.87"
4'	46.19"	46.68"

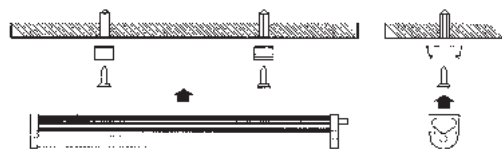


Linkable Connector	Rigid Length
Power Cord	1.62"
Linking Plug	2.31"

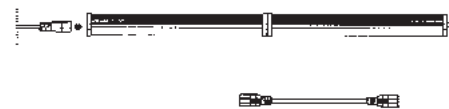
Note: To determine overall system length for single fixture application, add the power cord rigid length to dimensions "B". For multiple fixture applications, add the power cord rigid length to "A" + "B", where "A" is used for all fixtures except the final fixture, which uses "B" dimensions.

Installation Diagram

Install mounting clips in the desired location and insert fixture into the clips.



Connect power cords and linkable connectors as needed.



Item Number	Nominal Length	Wattage	Voltage	Available Kelvin	Nominal Lumens	Master Carton
LEDT5IF7	2'	7w	120v / 277v	30k, 35k, 40k, 50k	645lm	30
LEDT5IF12	3'	12w	120v / 277v	30k, 35k, 40k, 50k	1100lm	30
LEDT5IF16	4'	16w	120v / 277v	30k, 35k, 40k, 50k	1450lm	30

AREA LIGHTS OPTIONS

Features

- Standard versatile mounting arm accommodates multiple drilling patterns as well as square and round poles.
- SA-Wall mount available for direct wall mounting and j-box mounting.
- SK-Optional for cast aluminum slipfitter mounting adapter.
- TS-Trunnion Mounting

Mounting Options: Sold Separate



SA=Arm mount:
Standard versatile mounting arm is simple to install and can be used with existing poles or retrofit installations.



SK=Slipfitter Mount:
Optional cast aluminum mast arm adapter secures head to normal 2" horizontal steel tenon arm.



SFD=Slipfitter Adapter Mount:
Optional cast aluminum Slipfitter adapter fits the SK.



TS=Trunnion Mounting.
Optional cast aluminum Swivel Trunnion.

Options: Sold Separate



AT300=Twistlock Electronic Photocell (120/208/240/277VAC) NEMA 3-pin



MS=Motion Sensor Line Voltage (100-277VAC) High/Low/Off intergrated outdoor Occupancy Daylight/Sensor



Shown with SK Optional Slipfitter.

Specification Features

Distribution Type	Wattage	Kelvin	Lumens	BUG Rating	CRI
 T3	60W	4000K	7700lm	B2-UO-G2	80
	60W	5000K	75500lm	B2-UO-G2	
	100W	4000K	12000lm	B2-UO-G2	
	100W	5000K	11100lm	B2-UO-G2	
	150W	4000K	18000lm	B2-UO-G3	
	150W	5000K	17300lm	B2-UO-G3	
	300W	4000K	36000lm	B2-UO-G4	
300W	5000K	33600lm	B2-UO-G4		
 T5	60W	4000K	7700lm	B2-UO-G1	80
	60W	5000K	75500lm	B2-UO-G1	
	100W	4000K	12000lm	B2-UO-G1	
	100W	5000K	11100lm	B2-UO-G1	
	150W	4000K	18000lm	B2-UO-G1	
	150W	5000K	17300lm	B2-UO-G1	
	300W	4000K	36000lm	B2-UO-G2	
300W	5000K	33600lm	B2-UO-G2		

Light Distribution



T3

The Type 3 distribution is ideal for roadway, general parking, and other area lighting applications. Intended to be located near the side of the area, approximately 2.75 mounting heights in width.



T5

The Type 5 distribution is ideal for general parking and area lighting applications. Intended to be located at or near the center of an intersection or in a large area, since it has no beams but produces a circular distribution with essentially the same candlepower at all lateral angles.

Dimensions:

LED MEDIUM 1/2 ROUND WALL PACK

EM AVAILABLE

Features

Dark bronze heavy duty die-cast aluminum. One piece of anodized aluminum designed reflector. Photo Cell Adaptable / Field Installation.

Applications

Ideal for Entrances, Parking Areas, Building Parameter, Walkways, Underpasses, Loading Docks, Recreation Areas.

New Design:

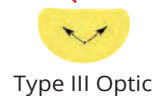
- Lighter Weight.
- Easy Installation.
- Photo Cell Adaptable Field Installation.

Emergency Battery Back Up:

- UL approved.
- Factory Installation
- 90 minute operation.

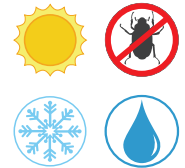
UV Stabilized Polycarbonate Diffuser:

- 92% reflectance.
- High lumen output.
- Dust proof.
- Insect resistant.
- Heat & impact resistant.

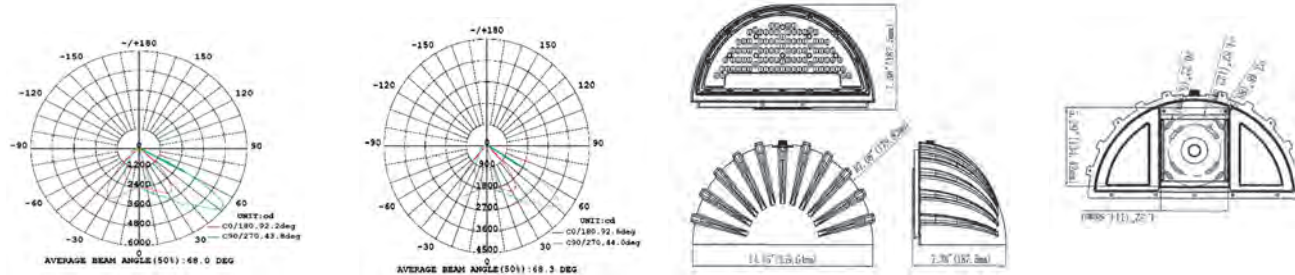


Housing & Heat Sink:

- Dark bronze.
- Heavy-duty aluminum die-cast.
- UV stabilized powder coated finish.
- Built for harsh outdoor environment
- Professional thermal structure, improves heat dissipation.
- Long life operation, 50,000 hr. rated.



Photometric & Dimensions



Ordering Example: LEDEB974-45-50K-EM
Emergency Battery back up factory installed.



Item	Wattage	Kelvin	Lumens	Input Volts	CRI	Operating Temp	Illumination Angle	Equivalent Wattage	Optic	Options	
										Photo Control	Voltage
LEDEB974-45-50K	45W	50K	5200lm	120V / 277V	70	-22°C to 104°F	120°	175W HID	Type III	AT120	120V-277V
										EM	
LEDEB976-70-50K	70W	50K	8000lm	120V / 277V	70	-22°C to 104°F	120°	250W HID	Type III	AT120	120V-277V
										EM	

LOGOS



Dark Sky
Compliant



Corrosion
Resistant



Bug
Resistant



Wet Location
Rated



Damp Location
Rated



Dry Location
Rated



UL Listed



DLC Listed

ADA

Americans With
Disabilities Act
Compliant



LED Equipped



INTEGRATED LIGHT ENGINE
AVAILABLE



5 Year
Warranty



Heat & Impact
Resistant



Vandal Resistant



MADE IN AMERICA

LAMPS



B11018

60 Watt • E26 Base • 545 Lumens
750 Rated Hrs.



LVC-13-SP-27

13 Watt • GU24 Base • 27K
800 Lumens • 10,000 Rated Hrs.



B1006

7 Watt • GU24 Base • 27K
450 Lumens • 40,000 Rated Hrs.



B1002

7 Watt • E26 Base • 27/41K
450 Lumens • 40,000 Rated Hrs.



B1006

7 Watt • GU24 Base • 27/41K
700 Lumens • 50,000 Rated Hrs.

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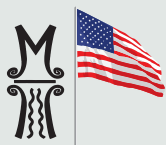
OUTDOOR & AREA LIGHTS

2018



E Lighting

AFFORDABLE ENERGY SOLUTIONS



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