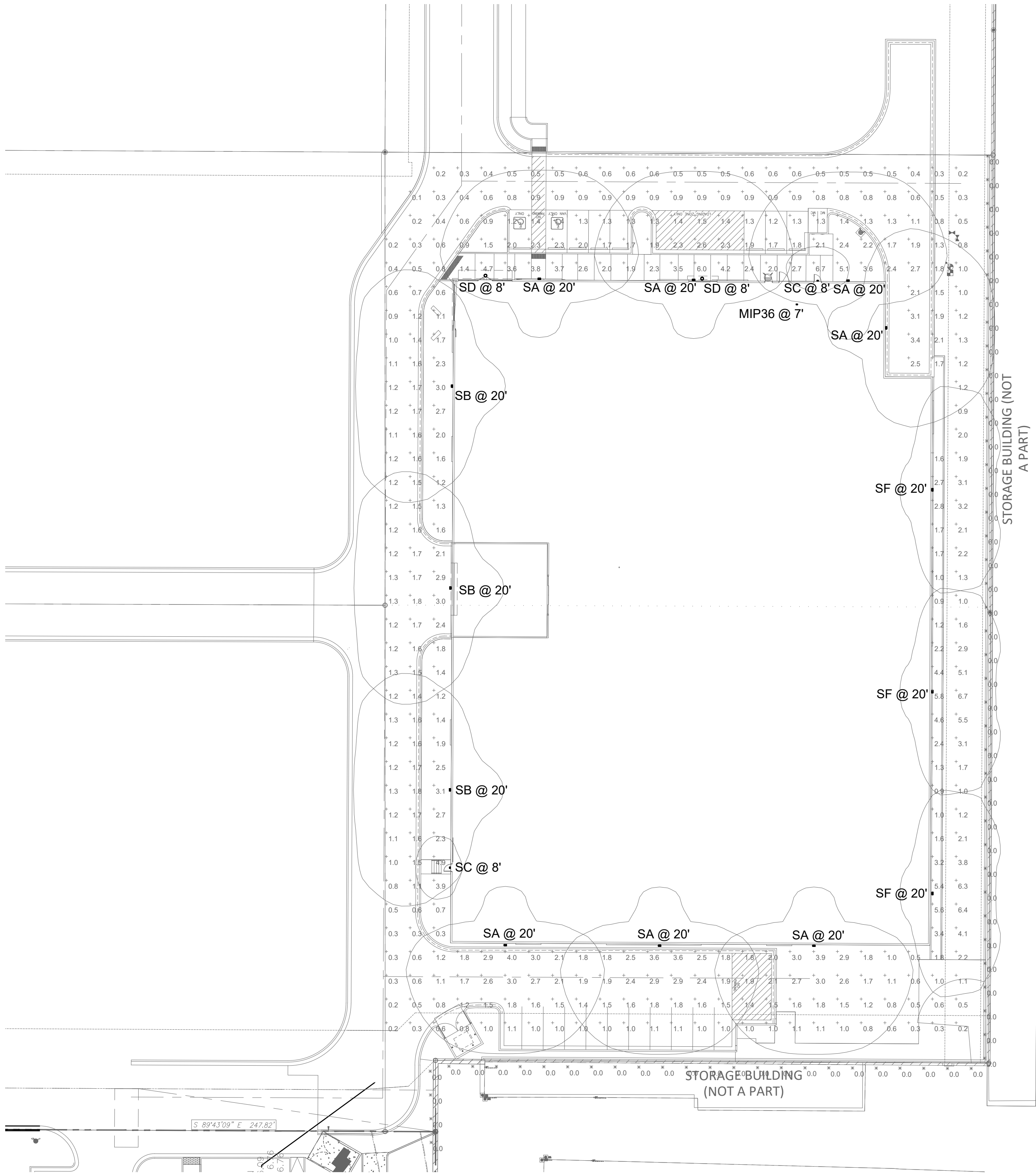




1 ELECTRICAL PHOTOMETRIC SITE PLAN
SCALE: 1"=30'-0"

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
PROPERTY LINE - FC @ GRADE	✕	0.0 fc	0.0 fc	0.0 fc	N/A	N/A
SITE - FC @ GRADE	+	1.7 fc	6.7 fc	0.1 fc	67.0:1	17.0:1

Schedule											
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Lamp	Filename	Lumens Per Lamp	Lumen Multiplier	Light Loss Factor	Wattage
	MIP100	1	EVENLITE	MIP36	100W INVERTER WITH 800W TOTAL PASS THROUGH CAPACITY. CONNECT TYPE SC AND SD FIXTURES TO THE INVERTER. UPON POWER LOSS, THE INVERTER WILL SUPPLY A TOTAL OF 100W OF EMERGENCY POWER	N/A	N/A	N/A	N/A	N/A	100
	SA	7	LITHONIA	WDGE3 LED P2 80CRI RFT 30K MVOLT SRM (FINISH)	WDGE3 LED WITH P2 - PERFORMANCE PACKAGE, 3000K, 80CRI, FORWARD THROW OPTIC	LED - 3000K	WDGE3_LED_P2_70CR I_RFT_30K.ies	7922	1	0.91	59.2761
	SB	3	LITHONIA	WDGE3 LED P2 80CRI R3 30K MVOLT SRM (FINISH)	WDGE3 LED WITH P2 - PERFORMANCE PACKAGE, 3000K, 80CRI, TYPE 3 OPTIC	LED - 3000K	WDGE3_LED_P2_70CR I_R3_30K.ies	7851	1	0.91	59.2761
	SC	2	LITHONIA	WDGE1 LED P1 30K 80CRI VW MVOLT SRM DMG (FINISH)	WALL MOUNT WITH P1 PERFORMANCE PACKAGE WITH VISUAL WIDE OPTICS. PULL DIMMING WIRES TO CONNECT TO EVENLITE MIP100 FOR EMERGENCY LIGHTING	LED - 3000K	WDGE1_LED_P1_30K_80CRI_VW.ies	1163	1	0.91	10.0002
	SD	2	BROWNLE	7200 (FINISH) L16 30K	PENNY-QD SURFACE MOUNT. PULL DIMMING WIRES TO CONNECT TO EVENLITE MIP100 FOR EMERGENCY LIGHTING	LED - 3000K	7200-L16-35K.ies	1486	1	0.91	15.39
	SF	3	LITHONIA	WDGE3 LED P2 80CRI R2 30K MVOLT SRM (FINISH)	WDGE3 LED WITH P2 - PERFORMANCE PACKAGE, 3000K, 70CRI, TYPE 2 OPTIC	LED - 3000K	WDGE3_LED_P2_70CR I_R2_30K.ies	7981	1	0.91	59.2761



IRKAA
ARCHITECTS
2333 EAST THOMAS ROAD, PHOENIX, ARIZONA 85016
602-955-3900
RAA.com



ELECTRICAL PHOTOMETRIC SITE PLAN

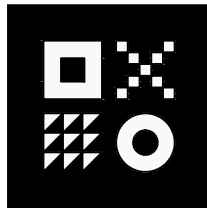
NOTICE OF ALTERNATE BILLING OR PAYMENT CYCLE:
THIS CONTRACT MAY ALLOW THE OWNER TO REQUIRE THE SUBMISSION OF BILLING OR ESTIMATES IN BILLING CYCLES OTHER THAN THIRTY DAYS. THIS CONTRACT MAY ALLOW OWNER TO MAKE PAYMENT ON A MONTHLY BASIS. THE PROJECT WILL BE CERTIFICATION AND APPROVAL OF BILLING AND ESTIMATES. A WRITTEN DESCRIPTION OF SUCH OTHER BILLING CYCLE APPLICABLE TO THE PROJECT IS AVAILABLE FROM OWNER OR DESIGNATED AGENT.
GARRETT DEVELOPMENT CORPORATION
8800 EAST CAMELBACK ROAD, STE 100
SCOTTSDALE, AZ 85263
CONTACT: TINA BELTY
PHONE: 480.570.4625

**VENTANA SQUARE
SELF-STORAGE**
NEC OF PASEO DEL NORTE BLVD AND UNIVERSE BLVD
ALBUQUERQUE, NM

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design by: DL
drawn by: DL
checked by: PC

E0.5
project #: 22116.00



**ARDEBILI
Engineering**

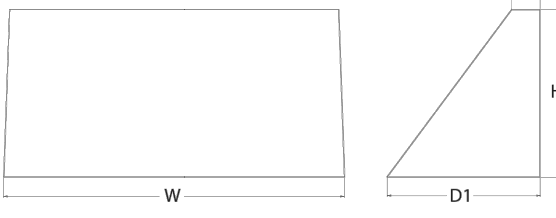
Project Number: 24539 | Project Manager: AV
7328 E Stetson Dr., Scottsdale, AZ 85261
P: 480.626.7072 | ardebilieng.com

WDGE3 LED Architectural Wall Sconce



Specifications

Depth (D1): 8"
Depth (D2): 1.5"
Height: 9"
Width: 18"
Weight: 19.5 lbs
(without options)



WDGE LED Family Overview

Luminaire	Standard EM, D/C	Cold EM, -20°C	Sensor	P1	P2	P3	P4	P5	P6
WDGE1 LED	4W	--	--	--	1,200	2,000	--	--	--
WDGE2 LED	10W	18W	Standalone / nLight	--	1,200	2,000	3,000	4,500	6,000
WDGE3 LED	15W	18W	Standalone / nLight	6,000	7,500	8,500	10,000	12,000	--
WDGE4 LED	--	--	Standalone / nLight	--	12,000	16,000	18,000	20,000	25,000

Ordering Information

EXAMPLE: WDGE3 LED P3 40K 70CRI R3 MVOLT SRM DDBXD

Series	Package	Color Temperature	CRI	Distribution	Voltage	Mounting	Shipped included	Shipped separately
WDGE3 LED	P1	30K	3000K	70CRI	R2	Type 2	SRM	Surface mounting bracket
	P2	40K	4000K	80CRI	R3	Type 3	ICW	Indirect Canopy/Ceiling Washer bracket (dry/damp locations only)
	P3	50K	5000K	--	R4	Type 4	--	--
	P4	--	--	BFT	Forward Throw	--	--	--

Options	Standard Sensors/Controls	Finish	
E1SWH	Emergency battery backup, Certified in CA Title 20 MAEDBS (15W, 5°C min)	DSBKD	Dark bronze
E2OWC	Emergency battery backup, Certified in CA Title 20 MAEDBS (15W, -20°C min)	DBLKD	Black
PE	Photozell, Button Type ¹	DNAXD	Natural aluminum
DMG	0-10V dimming wires pulled outside fixture (for use with an external control, ordered separately)	DSND	Sandstone
BCE	Bottom conduit entry for back box (P8BW), Total of 4 entry points.	DSBKD	Textured dark bronze
SPD10KV	10KV surge pack ²	DBLKD	Textured black
BAA	Buy American ³ Act Compliant	DNAXD	Textured natural aluminum
		DWNGD	Textured white
		DSSTXD	Textured sandstone

Accessories	NOTES
WDGEHWS100B0	WDGE 3000K Architectural Wall Sconce (specify finish)
WDGEP8BW100B0	WDGE3 surface-mounted back box (specify finish)

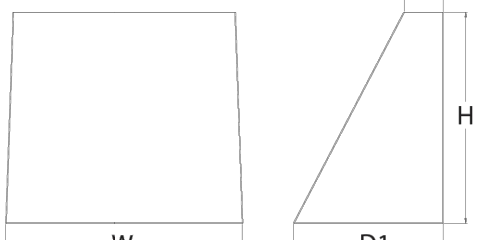
LITHONIA LIGHTING COMMERCIAL OUTDOOR One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.lithonia.com WDGE1 LED Rev. 11/16/23

WDGE1 LED Architectural Wall Sconce



Specifications

Depth (D1): 5.5"
Depth (D2): 1.5"
Height: 8"
Width: 9"
Weight: 9 lbs
(without options)



WDGE LED Family Overview

Luminaire	Standard EM, D/C	Cold EM, -20°C	Sensor	P1	P2	P3	P4	P5	P6
WDGE1 LED	4W	--	--	1,200	2,000	--	--	--	--
WDGE2 LED	10W	18W	Standalone / nLight	1,200	2,000	3,000	4,500	6,000	--
WDGE3 LED	15W	18W	Standalone / nLight	7,500	8,500	10,000	12,000	--	--
WDGE4 LED	--	--	Standalone / nLight	12,000	16,000	18,000	20,000	22,000	25,000

Ordering Information

EXAMPLE: WDGE1 LED P2 40K 80CRI VF MVOLT SRM PE DDBXD

Series	Package	Color Temperature	CRI	Distribution	Voltage	Mounting	Shipped included	Shipped separately
WDGE1 LED	P0	27K	2700K	80CRI	90CRI	VF	SRM	Surface mounting bracket
	P1	30K	3000K	90CRI	--	VW	ICW	Indirect Canopy/Ceiling Washer bracket (dry/damp locations only)
	P2	35K	3500K	--	--	--	--	--
	P3	40K	4000K	--	--	--	--	--
BAA	P4	50K	5000K	--	--	--	--	--
		--	--	--	--	--	--	--

Options	Finish
E1SWH	Emergency battery backup, Certified in CA Title 20 MAEDBS (4W, 0°C min)
PE	Photozell, Button Type
DS	Dual switching (comes with 2 drivers and 2 light engines; see page 3 for details)
DMG	0-10V dimming wires pulled outside fixture (for use with an external control, ordered separately)
BCE	Bottom conduit entry for back box (P8BW), Total of 4 entry points.
BAA	Buy American ³ Act Compliant
DSLE	Dual Switching (2 Drivers, 2 Light Engines)

LITHONIA LIGHTING COMMERCIAL OUTDOOR One Lithonia Way • Conyers, Georgia 30012 • Phone: 1-800-705-SERV (7378) • www.lithonia.com WDGE1 LED Rev. 11/16/23

SA/SB/SF

Catalog Number	Notes	Type

Hit the Tab key or mouse over the page to see all interactive elements.

Introduction

The WDGE LED family is designed to meet specifier's every wall-mounted lighting need in a widely accepted shape that blends with any architecture. The clean rectilinear design comes in four sizes with lumen packages ranging from 1,200 to 25,000 lumens, providing a true site-wide solution. Embedded with nLight® AIR wireless controls, the WDGE family provides additional energy savings and code compliance.

WDGE3 has been designed to deliver up to 12,000 lumens through a precision refractive lens with wide distribution, perfect for augmenting the lighting from pole mounted luminaires.

EVENLITE LIVES DEPEND ON US

MIP

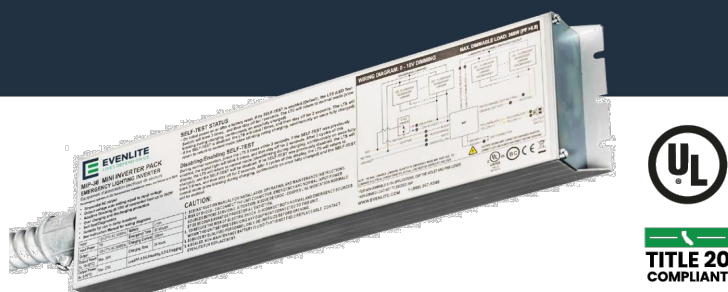
Mini Inverter Pack

The MIP is a refined, fully featured Emergency Lighting Inverter in a traditional compact power pack format for installation versatility—suitable for mounting within, on, or remotely. Available in both 36W and 100W models, the MIP can be wired for Switched, Normally-On, Normally-Off, or the groundbreaking Adaptive Dimming feature. This patented adaptive technology intelligently apportions the pack rating via 0-10V dimming of connected luminaires during emergency mode, ensuring optimal performance. Equipped with field-selectable Self-Test/Self-Diagnostics and automatic voltage select capabilities, the MIP is the ultimate choice for multi-luminaire setups or applications demanding high lumen outputs.

ELECTRICAL

- Pure Sine Wave AC pulse width modulated (PWM) output
- Automatic Voltage Input/Output select 120-277VA 50/60Hz
- Adaptive 0 – 10V dimming of connected loads
- Universal 120/277 VAC, 60Hz, Input/output
- Field Selectable Self-Test/Self-Diagnostics. Preprogrammed Scheduled Self-Test will occur after 24 hours and up to 7 days after initial power on. Monthly tests will occur every 30 days after initial power on.
- Annual tests will occur every 52 weeks after initial power on
- Supports Switched, Normally-ON, Normally-OFF or Adaptive Dimming input wiring
- Remote Mounting Distance of up to 1,000 ft
- Long Life, high capacity, maintenance-free lithium-ion battery provides required 90 minutes of emergency duration and environmentally friendly end of life recycling
- Over voltage, over current, inrush current limiting, over temperature, short circuit, and open circuit protections
- Zero current LVCO ensures positive charge acceptance following extended battery discharge
- Brownout sensing assures emergency illumination during periods of low line voltage
- Can be derated for FEMA 2-Hours emergency duration
- Efficiency Rating: 80% (MIP-36) & 84% (MIP-100)
- Rated current: 0.1A (MIP-36) & 0.4A @ 120V (MIP-100)
- Rated power: 7W (MIP-36) & 35W (MIP-100)
- Output Power: 36W (MIP-36) & 100W (MIP-100)
- Maximum Pass through: 360W (MIP-36) & 900W (MIP-100)
- Charging time: 24 hours (MIP-36) & 12 hours (MIP-100)
- Charging current: 0.34A (Max) (MIP-36) & 0.6A (MIP-100)
- Operating Temperature: 0-50C (32 – 122°F)

Project Name:	Approved By:
Catalog No:	Type No: MIP36



CONSTRUCTION

- Slim and versatile extruded aluminum housing
- 21" lead wires with 3/4" flexible metallic conduit
- Suitable for use in plenum, damp and dry locations or grounded damp location rated luminaires
- Multi-function LED and Test Switch

STATUS INDICATOR

- Single color (GREEN) LED lamp indicator shows the following status:
 - LTS Slow Blinking:** Normal Charging
 - LTS ON:** Battery Fully Charged
 - LTS OFF:** Power Failure
 - LTS Gradual Change:** In Testing Mode
 - LTS Quickly Blinking:** Abnormal Condition – Corrective Action Required

CERTIFICATION

- Tested and Listed by Underwriters Laboratories in compliance with UL924 and Canadian CSA-C22.2 No. 141-15
- UL924 listed for field installation
- California Title 20 Certified
- Meets or exceeds NFPA101 Life Safety Code, NFPA 70-NEC and OSHA requirements

WARRANTY

- 5 year limited warranty - view complete warranty terms online at www.evenlite.com/terms-warranty.

PENNY-OD OUTDOOR SURFACE

SD



7200 LED
The multifaceted Penny collection is comprised of both indoor (Penny-ID) and outdoor (Penny-OD) rated models. Full breakdown below.

Penny-ID Surface - Model #: 2100 | Penny-ID Pendant - Model #: 2700.
Penny-OD Surface - Model #: 7200 | Penny-OD Pendant - Model #: 7400.
Penny-OD Cantilever - Model #: 7205.

While minimal in terms of aesthetic, it is everything but minimal from an application standpoint. Penny is functional enough for corridor illumination, fun enough for cluster mounting in lobbies and common areas, and durable enough for outdoor environments. Penny can also be wiped down for use in healthcare settings.



7200 (surface) / 7400 (pendant)

PENNY-OD OUTDOOR SURFACE

STANDARD SPECIFICATIONS - OUTDOOR SURFACE MOUNT (7200)

HOUSING
High quality cast aluminum. No visible hardware when mounted. Closed cell foam gasket at rear of fixture to assist with mounting on moderately uneven surfaces.

DIFFUSER
UV stabilized frosted acrylic diffuser. Injection molded. Smooth uniform illumination.

LED PERFORMANCE - 3500K STANDARD
120-277V - 3500K, 62 CRI - L80 rating - 60,000 hrs - L70 rating (projected) - 100,000 hrs
Amperage rated @ 110V input
Operating ambient temperature: -20°C / -4°F - 40°C / 104°F

Delivered 3500K lumens noted. Consult Brownlee.com for performance of all CCTs.
14 Size: L16 – 16W nominal, 13 A input - 1490 lm, Dimmable (0-10V),
14 Size: L32 – 32W nominal, 26 A input - 2690 lm, Dimmable (0-10V),
14 Size: L52 – 52W nominal, 44 A input - 3945 lm, Dimmable (0-10V).

INDIRECT COMPONENT (OPTIONAL)
Dedicated indirect up light component available as an optional offering. Wired to same circuit as direct (down) light output and not independently controllable. Contact factory if independent control is required.

Refer to Options section of spec sheet to order.
UP1 – 16W nominal, 15 A input - 1600 lm (0-10V),
UP2 – 22W nominal, 20 A input - 2220 lm (0-10V).

MOUNTING
Fixture mounts directly to box (by others). Clearance holes (two) must be drilled into rear of housing for mounting. Hardware provided. NOTE: Suction cup (4-5" dia., with handle) required for proper installation of diffuser in outdoor environments. This is not included. Third party reference: <https://amazon.co.uk/dp/B000MgR>.

FINISH
Parts are prepared using a three step pre-treatment/sealing process, followed by a durable powder coat finish. Custom colors available, contact factory.

WARRANTY
5 year limited warranty on this LED product.

ORDERING INFORMATION

2. FINISH	3. WATTAGE	4. COLOR TEMPERATURE	5. AVAILABLE OPTIONS
BL Black (RAL 5024) BU Pastel Blue (RAL 5024) BZ Bronze GN Pastel Green (RAL 6019) MG Metallic Gold NT Nickel Tone RD Red (RAL 3020) TB Textured Black TG Textured Grey TW Textured White TZ Textured Bronze WH White YL Yellow (RAL 1018)	14 SIZE L16 16W L Series LED L32 32W L Series LED L52 52W L Series LED	35K 3500K standard color temperature 40K 3000K color temperature 400K 4000K color temperature Note: Contact factory for 2700K color temperature. May require MCO.	90R ¹ 90 CRI (30K & 35K only) MAY ADD TO LEAD TIME *Only applies to L Series direct output. Optional indirect component unavailable in 90 CRI. AMF Antimicrobial Finish (BL, NT, WH only) (See AMF Note) BAC ¹ Buy American Compliant (BAA) DTR ¹ Triac (Line Voltage) Dimming (120V) FCL ¹ French Canadian Label UP1 Up Light (Indirect) Component - 16W / 1600 lm UP2 Up Light (Indirect) Component - 22W / 2220 lm AMF Note: Antimicrobial powder coat is applied to the exposed metal fixture parts and can inhibit the growth of mildew and spoilage causing microbes on the finish. Diffuser is not antimicrobial.

Universal Features (only applies if superscript is shown in Options section): (9) 90R - All LED CCTs are being transitioned to 90 CRI standard over 2023. Inquire for this month's availability. (1) BAC/BAA - www.buyamericansupplies.com (2) DTR - cannot combine with BL/D. (3) FCL - cannot combine with BL/D. (4) BZ - cannot combine with BL/D. (5) BZ - cannot combine with BL/D. (6) BZ - cannot combine with BL/D. (7) BZ - cannot combine with BL/D. (8) BZ - cannot combine with BL/D. (9) BZ - cannot combine with BL/D. (10) BZ - cannot combine with BL/D. (11) BZ - cannot combine with BL/D. (12) BZ - cannot combine with BL/D. (13) BZ - cannot combine with BL/D. (14) BZ - cannot combine with BL/D. (15) BZ - cannot combine with BL/D. (16) BZ - cannot combine with BL/D. (17) BZ - cannot combine with BL/D. (18) BZ - cannot combine with BL/D. (19) BZ - cannot combine with BL/D. (20) BZ - cannot combine with BL/D. (21) BZ - cannot combine with BL/D. (22) BZ - cannot combine with BL/D. 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