

PINNACLE ARCHITECTURAL LIGHTING

Project Name: _____ Date: _____ Type: _____

EDGE EV3 WET
3" Recessed Linear WET

Key Features

- Approved for wet location unless otherwise noted. IP65 and IK10 rated
- 800-773 Extruded aluminum housing
- Highly reflective die-formed white painted reflector
- All-inclusive modular housing all LED system components in one compact unit
- Unit easily releases from the housing for room-side maintenance
- Wiring access available through bottom of housing
- 5-year limited warranty covers LED, driver and fixture
- ETL listed conforming to UL 1598 in US and CSA 250 in Canada
- Buy American Act compliant

Example Part #: EV3-WET-830HD-8"-IND-FL-U-OL2-1-W

WET	SHIELDING	CR, CCT & OUTPUT ¹	LENGTH ¹	POSITION ¹
WET - Satine Wet Lens	WET - Satine Wet Lens	27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K	Individual Fixture Length per 2	IND - Individual MOR - Beginning of Row MID - Middle of Row EOR - End of Row

Designed in Denver, CO • USA | pinnacle-lighting.com | 303-322-5570 EV3_WET_LED_SPEC_DEC2023 A brand of **Legrand**

PINNACLE ARCHITECTURAL LIGHTING

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Shielding

WET - Satine Wet Lens

CR, CCT & Output

Specify either 80 or 90 CRI
Larger lead time may apply for 90 CRI. Consult factory. 90 CRI = R9250

Color	Output	Watts per foot	Shielding Lumens/ft	WET Satine Wet Lumens/ft	LPW
830	3000K Standard	4.7	426	92.8	92.8
830HD	3000K High	8.7	788	91.1	91.1
835	3500K Standard	4.7	445	94.7	94.7
835HD	3500K High	8.7	824	92.9	92.9
840	4000K Standard	4.7	457	97.2	97.2
840HD	4000K High	8.7	827	95.8	95.8
850	5000K Standard	4.7	456	97.0	97.0
850HD	5000K High	8.7	825	95.4	95.4

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CONTRACTOR SELECT **LITHONIA LIGHTING**

Contractor Select™ **WPX LED** Wall packs

The WPX LED wall packs are energy efficient, cost-effective, and aesthetically appealing full-cut solution for both new construction and HD wall pack replacement/renewal opportunities. Reliable IP66 construction and excellent LED lumen maintenance ensure a long service life.

Key Features:

- Architectural design at very economical prices
- Energy efficient - payback in less than two years
- Wide range of configuration options available

Example Part #: WPX1-LED-P2-30K-MVOLT-80-82

Luminaire	CCT	Lumens	Input Watts	Power/Foot	Finish	Height	Coloring Number	UL Code	IPC	Fixture Qty	Features
WPX1	3000K	800	14.0	6.4	White/Grey	120-277V	WPX1-LED-P2-30K-MVOLT-80-82	*25040	1616213064	300	70W Metal Halide
WPX1	4000K	2300	24W	N/A	Black	120-277V	WPX1-LED-P2-40K-MVOLT-80-82	*26108	1616487030	300	150W Metal Halide
WPX2	4000K	6000	47W	N/A	Black	120-277V	WPX2-LED-P2-40K-MVOLT-80-82	*26103	1616487074	100	200W Metal Halide
WPX2	5000K	6000	47W	N/A	Black	120-277V	WPX2-LED-P2-50K-MVOLT-80-82	*26108	1616487070	100	200W Metal Halide

Specifications and dimensions subject to change without notice. Specification sheets that appear on pinnacle-lighting.com are the most recent version and supersede all other previously printed or electronic versions.

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Banner Health Center Plus
SCOTTSDALE CAMPUS
NW Corner of Hayden Rd. and Mayo Blvd.
Scottsdale, Arizona 85255

NexCore GROUP
1550 Market Street
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Denver, CO 80202

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smithgroup.com

AFFILIATED ENGINEERS, INC.
MEP
4742 N 24TH STREET, SUITE 100
PHOENIX, AZ 85016
602.429.5800

ISSUED FOR	REV	DATE
DRB CITY COMMENTS		18JUN24
DEVELOPMENT DESIGN REVIEW		07 MAR 24

SEALS AND SIGNATURES

NOT FOR CONSTRUCTION

SHEET TITLE
ELECTRICAL SITE LIGHTING CUT SHEETS 3

PROJECT NUMBER
14303.000

SHEET NUMBER
DRB_E1.05