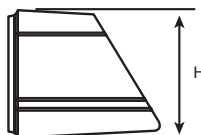
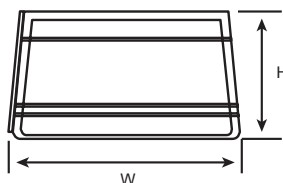




UDL5 UDL5L

Discontinued - limited stock available



Specifications: UDL5

Height: 6-1/4 (158)
Width: 11-3/8 (289)
Depth: 7-5/8 (194)

Specifications: UDL5L

Height: 9-11/16 (245.3)
Width: 14-3/8 (366)
Depth: 9-1/4 (235)

All dimensions are in inches (millimeters).

APPLICATION

The trapezoid wall sconce down light is ideal for walkways, building exterior walls, parking areas, entrances, underpasses, loading docks and recreation areas. Wall mounting height requires between 8 feet and 15 feet below.

FEATURES:

- Full cut-off dark sky compliant fixtures.
- Heavy duty die-cast aluminum housing on which electrical components are mounted for maximum heat dissipation.
- Silicone rubber gasket included to prevent dirt or moisture from outside.
- Architectural dark bronze finish standard. Also available in white or black finish.
- One piece high reflectance aluminum reflector designed for desired light efficiency.
- Provide down light only.

MOUNTING:

- Wall mounting only.
- Easily installed on recessed junction boxes or direct mounts to the wall with feed thru conduit access.

REFLECTOR & COVER:

- High efficiency anodized aluminum reflector with wide beam spread.
- Heat and impact resistant tempered clear glass lens.

LED OPTION:

- CREE XPG LED (130 lm/pcs)

LAMP:

- HID lamps have medium base (E26) porcelain socket with screw shell and center contact. UL certified socket.
- Compact fluorescent lamps have 4-pin socket (GX24).
- Lamp included.

ELECTRICAL:

- MH ballasts are standard high power factor ballast with ambient operating temperature of -20°F (-30°C) to 108°F (90°C); 180°C insulation system.
- HPS ballasts are standard high power factor ballast with ambient operating temperature of -40°F (-40°C); 180°C insulation system.
- Compact fluorescent uses a high power factor electronic ballast, multi-voltage (120-277V), sound rate A, thermoplastic sockets.

LISTING:

- UL/CUL listed.
- Suitable for wet location.
- ARRA compliant (optional).

CONFIGURATIONS		
	HID	DEPTH
UDL5 (Max. M100)	(1 or 2) CF26, CF32, CF42 H50 M50, M70, M100, H70, H100 12LED (21W, Min. 1050 Lumen)	UNV 120V 208V, 240V, 277V, QT UNV
UDL5L (Max. M175)	(1 or 2) CFL42 M70, M100, M150, M175, H70, H100, H150 33LED (50W, Min. 3800 Lumen)	UNV 120V, 208V, 240V, 277V, QT UNV

ORDERING INFORMATION

EXAMPLE: UDL5-M175-QT-BZ

MODEL	LAMP TYPE				BALLAST	
UDL5	M50	50W Metal Halide	126T	(1) CF26 TRT, 4-Pin	(Blank)	Standard Pulse Start ³
	M70	70W Metal Halide	226T	(2) CF26 TRT, 4-Pin		
UDL5L	M100	100W Metal Halide	132T	(1) CF32 TRT, 4-Pin	PS SCWA	Super CWA Pulse Start Ballast ⁴
	M150	150W Metal Halide	232T	(2) CF32 TRT, 4-Pin		
	M175	175W Metal Halide	142T	(1) CF42 TRT, 4-Pin		
			242T	(2) CF42 TRT, 4-Pin		
	H50	50W High Pressure Sodium ¹	12LED 33LED	21W LED Input Power ² 50W LED Input Power ² 5000K Color Temperature (Std.)		
	H70	70W High Pressure Sodium				
H100	100W High Pressure Sodium					
H150	150W High Pressure Sodium					
VOLTAGE		FINISH		OPTIONS		
120	120V	BZ	Dark Bronze (Std.)	F1	Single Fuse (120, 277 or 347V only) ⁵	
208	208V			F2	Double Fuse (208, 240 or 480V only) ⁵	
240	240V	WH	White	PC1	With Photocell - Button Type 120V	
277	277V			PC2	With Photocell - Button Type 277V	
QT	120/208/240/277V	BK	Black	EM	Emergency Ballast ⁶	
UNV	120-277V ²			ARRA	Assembled in USA for Buy American Act	
		Available custom color (RAL) Please provide us with the RAL number.				

NOTES:
1. 120V only.
2. Multi-voltage for compact fluorescent and LED (120-277V).
3. Pulse start metal halide available on 70, 100, 150 and 175 only.
4. Super CWA available on 150 and 175 only.

5. Must specify voltage.
6. Only for compact fluorescent unit.
(Emergency Ballast options, see page 79).
Not available with UDL5.