

APPLICATIONS

The DCWH series wall, pendant and ceiling mount luminaire is available with clear or LumaLens lenses, and open, vertical half or horizontal half door frames designed to replace HID lighting systems from 70w to 175w MH or HPS. Typical lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 8 to 18 feet can be used based on light level and uniformity requirements

FEATURES & BENEFITS

- ◆ Heavy-duty die cast aluminum housing and top frame (can be tapped for side conduit entry)
- ◆ Surface mount or use optimal quick mount bracket
- ◆ CSA listed for wet locations
- ◆ Operating temperatures: -40°C to +50°C
- ◆ 5 year warranty

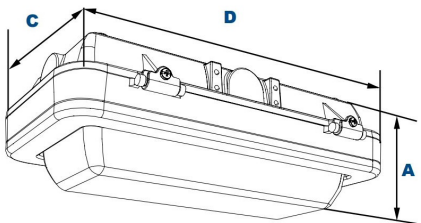


ORDERING DATA

EXAMPLE: DCW12LED26DMVC40

DCWH		LED		Wattage		Driver		Lens		Color Temp		Options	
Series	Size	Orientation	Gear	26	43	DMV		C	L	40	50	SF	DF
DCWH Linear Die Cast Hooded Wet Location Fixture	12 12"	H Horizontal V Vertical	LED	26 watts	43 watts	DMV	120-277VAC 0-10V Dimmable	Clear Polycarbonate vandal-resistant lens	LumaLens opal Polycarbonate vandal- resistant lens	4000k	5000k	SF	DF
												EM	SP
													Emergency Battery Backup

DIMENSIONS



Width (D)	12 ¹ / ₈ " (309mm)
Length (C)	7" (178mm)
Height (A)	4 ¹ / ₄ " (107mm)

Lumen Chart (5000K)		
Horizontal (clear lens)	3126 Lumens	120 LPW
Horizontal (LumaLens)	2369 Lumens	91 LPW
Vertical (clear lens)	3305 Lumens	127 LPW
Vertical (LumaLens)	2705 Lumens	104 LPW
Horizontal (clear lens)	4879 Lumens	114 LPW
Horizontal (LumaLens)	4071 Lumens	95 LPW
Vertical (clear lens)	5292 Lumens	123 LPW
Vertical (LumaLens)	4399 Lumens	102 LPW

Dimensions and specifications subject to change without notice.

◆ 800-444-WATT ◆ www.mobern.com ◆
8200 Stayton Drive, Ste. 500. Jessup, MD 20794

CAT#	
JOB NAME	
TYPE	