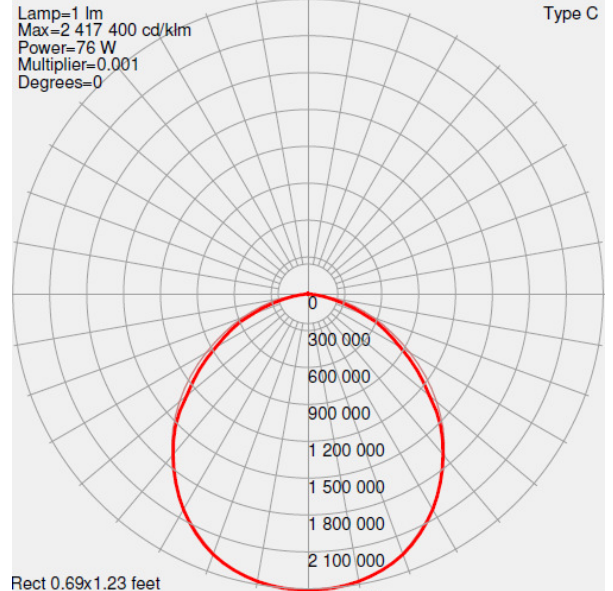




**Product Overview:**

32 high power LEDs - no UV rays - instant on/off - aluminum heat sink - Glass optical diffuser - longer life than incandescent, fluorescents & HID's - wide voltage and constant current design - solid state - high shock / vibration resistant - mercury-free - 50%+ savings in energy consumption - no noise, no flickering. This product is IP66 rated. 5 Year limited warranty.

Description	Replaces 250-400 Watt lights used for general flood applications
Watts (W)	75
Power Factor Correction (PFC)	>.9
Light Output (Lumens)	6386*
Efficacy (Lumes/Watt)	86**
Color Accuracy (CRI)	>70
Color Temperature (K)	4700-5200 Day White
Working Voltage	120 - 277 VAC
LED Count	64 High Power LEDs
Lens reflector style	Clear Glass
Operating Temperature (°F)	-30C to +70C (-22F to +158F)
Mount/Base Type	Wall mount
Dimensions (inches)	18L x 9H x 12D
Weight (pounds)	12 lbs
Typically Replaces	250-400w Wall Pack
Life Expectancy (L70 Hours)	Up to 50,000 Hours
Photometric Data Available?	Yes
IES File Available?	Yes



Rect 0.69x1.23 feet  
Manufacturer: Moco  
Luminaire catalog: Large Cutoff Wallpack  
Luminaire: Wallpack With Flat clear glass lens  
Lamp catalog: 64 XBDs. LUMINAIRE OUTPUT = 6386 LMS  
Lamp: Two LED arrays with 32 LEDs each

**NOTES:**

Sold individually  
Specifications subject to change without notice  
Agency: ETL, Tempo, Lighting Facts, DLC  
\*Measured and verified at the fixture level  
\*\*Lumen efficacy at the fixture level, not the LED lumen output

## ORDERING INFORMATION

DCC200L  
Series  
DCC200L

75W6400L  
Wattage and Lumen  
75 System Watts,  
6400 Delivered Lumens

MV  
Driver  
MV Multi - Volt  
120V-277V

50K  
Kelvin Temperature  
50K 5000K

Catalog Number:
Notes: