MPL MegaPlane™

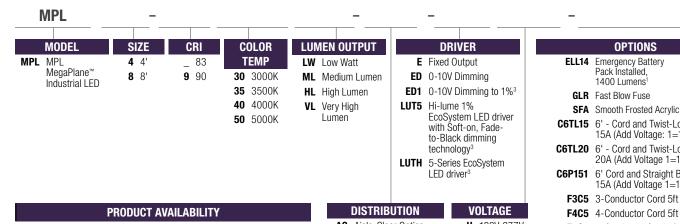
LED Industrial High Bay/Low Bay







Ordering Information



PRODUCT AVAILABILITY										
LENGTH	OUTPUT	LUMEN RANGE	WATTS	LPW RANGE	AMBIENT					
4'	LW	5,815-6,935	49	119-140	40°⊂					
4'	ML	7,980-9,520	71	112-135	40°⊂					
4'	HL	9,560-11,400	86	111-133	40°⊂					
4'	VL	10,170-12,565	96	106-131	40°⊂					
8'	LW	11,630-13,870	98	119-140	40°⊂					
8'	ML	15,960-19,040	142	112-135	40°⊂					
8'	HL	19,120-25,130	172	111-133	40°⊂					
8'	VL	20,340-25,130	192	106-131	40°⊂					

Nominal lumen range represents 3000K through 5000K. Lumens vary according to color temperatures and other factors. See specific photometric test(s).

DISTRIBUTION	VOLTAGE		
AC Aisle-Clear Optics	U	120V-277V	
AD Aisle-Diffuse Optics	347	347V	
W Wide	480	480V	
(SFA option recommended with W distribution)			

ACCESSORIES (ORDER SEPARATELY)

LWSQM5 Aircraft Cable 5' (Pair) LWSQM10 Aircraft Cable 10' (Pair) 4084158 V-Hanger and 14" Chain Kit (Pair)

ELL14 Emergency Battery Pack Installed, 1400 Lumens

GLR Fast Blow Fuse

SFA Smooth Frosted Acrylic Wrap Lens²

C6TL15 6' - Cord and Twist-Lock™ Plug 15A (Add Voltage: 1=120, 2=277)

6' - Cord and Twist-Lock™ Plug 20A (Add Voltage 1=120, 2=277)

C6P151 6' Cord and Straight Blade Plug 15A (Add Voltage 1=120, 2=277)

F3C5 3-Conductor Cord 5ft

F5C5 5-Conductor Cord 5ft

0S360-20 Factory Installed Occupancy/ Daylight Sensor Up to 20' Mounting

0S360-30 Factory Installed Occupancy/ Daylight Sensor >20' Mounting

Factory Installed Dimming Occupancy/Daylight Sensor Up to OSD360-20 20' Mounting

OSD360-30 Factory Installed Dimming Occupancy/Daylight Sensor >20' Mounting



DLC® (DesignLights Consortium) Qualified - see www.designlights.org

Replacement Chart

Nominal Lumen	Package	6,000	9,000	12,000	18,000	24,000
	30'				15'-30'	25'-30'
				12'-20'		
	10'	Up to 12'	Up to 15'			
	HID		MH	150/250 MH	250/400 MH	400 MH
Replaces						
neplaces	Fluoropont	2T5	296T12	2T5H0	4T5H0	6T5H0
	Fluorescent	196H0T8	3T8	4T8	6T8	8T8

Disclaimer: The matrix is provided as a general guideline only.



¹ Not recommended with 480V.

² Recommended for use with Wide distribution only.

³ Available in LW lumen output only.