

FL04B Flood / Area Light

80W | 4000K | 120-347V

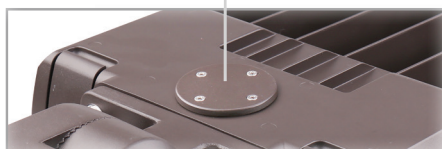


TRUE UNIVERSAL POWER INPUT FROM 120-347V!

A versatile, clean, and modern appearance that brings a pleasing aesthetic to any project

Removable Access Plate

for easy field installation of twist lock photocell receptacle



Pre-wired for Optional Motion Sensor

(Sensor & remote sold separately)



HB01R



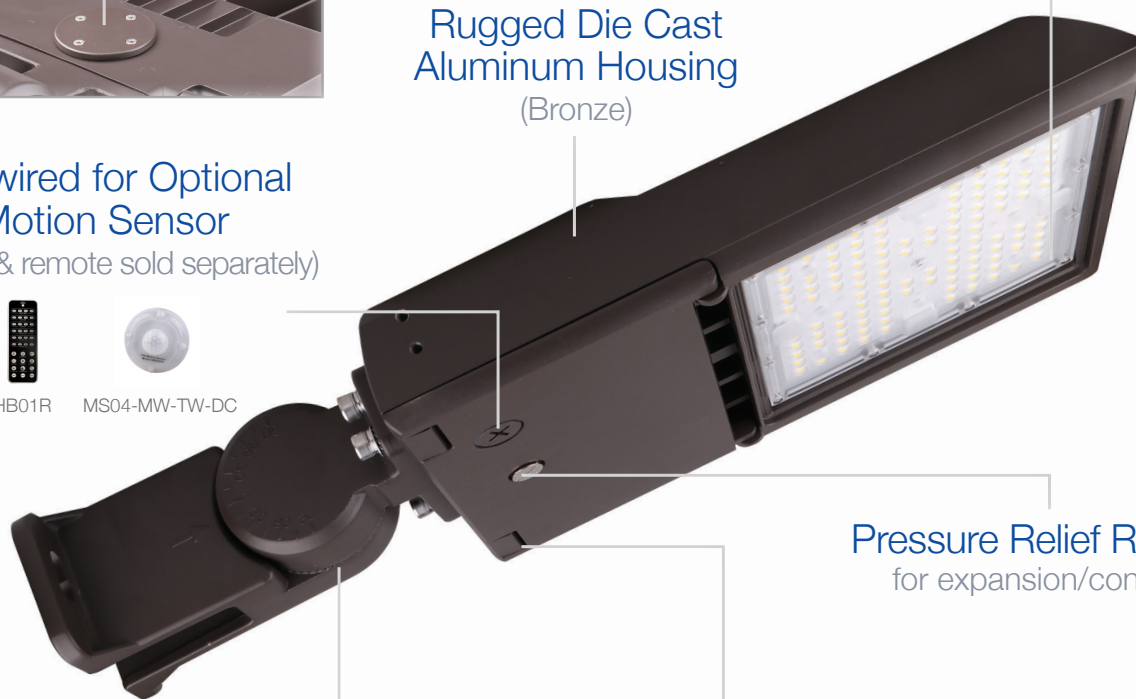
MS04-MW-TW-DC

Rugged Die Cast Aluminum Housing

(Bronze)

Type III Polycarbonate Optics

Type IV and V available



Pressure Relief Respirator

for expansion/contraction

Complete with Trunnion

Interchangeable mounting options sold separately

Quick-Release, Hinged Access Cover

for control compartment

Accessories (Ordered Separately):

Slip Fit, Pole Mount, Multi Mount, Motion Sensor Remote, Motion Sensor, Photocell and Receptacle



FL04-SF



FL04-PM



FL04-MM



HB01R



MS04-MW-TW-DC

TECHNICAL DATA



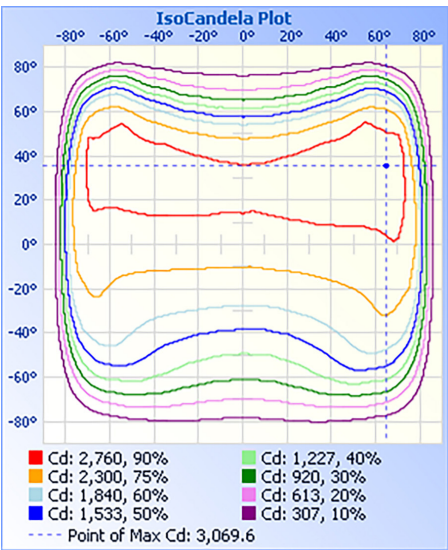
LIGHT SPECIFICATIONS

Lumens	10, 606 lm
Efficacy	138 lm/W
CCT	4000K
CRI	73
L70 Life	50,000 hrs
Dimmable	0-10V
Warranty	10-year

APPROVALS AND LISTINGS

cUL	E482965
DLC	PLPAT5X2W04M

ISOCANDELA



ILLUMINANCE AT A DISTANCE

	Illuminance at a Distance	
	Center Beam fc	Beam Width
17.0ft	8.71 fc	63.9 ft 182.2 ft
34.0ft	2.18 fc	127.7 ft 364.4 ft
51.0ft	0.97 fc	191.6 ft 546.6 ft
68.0ft	0.54 fc	255.5 ft 728.9 ft
85.0ft	0.35 fc	319.4 ft 911.1 ft
102.0ft	0.24 fc	383.2 ft 1,093.3 ft
■ Vert. Spread: 123.9°		
■ Horiz. Spread: 158.9°		

ELECTRICAL

Wattage	80W
Voltage	120-347V
Power Factor	0.9
THD	20%
Operating Temp	-30 to 50°C

CONSTRUCTION

Housing	Aluminum
Cover	Polycarbonate
Finish	Bronze
IP Rating	IP65
EPA	2.37 ft²
Net Weight	4.43 kg
Gross Weight	5.43 kg
Carton Qty	1
Carton Dimensions	710 x 295 x 155 mm

ACCESSORIES (SOLD SEPARATELY)

Slip Fit	FL04-SF
Pole Mount	FL04-PM
Multi Mount	FL04-MM
Motion Sensor	MS04-MW-TW-DC
Motion Sensor Remote	HB01R
Photocell and Receptacle	
for 120-277V site	JL-200 and JL-205LV
Photocell and Receptacle	
for 277-480V site	JL-200 and JL-207E

DIMENSIONS (SHOWN WITH TRUNNION MOUNT)

