





Features

- Sealed die-casting profile for indoor and outdoor applications.
- Voltage is 120-277V.
- Lumen ouput from 4750lm with efficacy to 106lm/W.
- Increase energy savings with bi-level PIR sensor.
- Replacing 100W MH.
- Operating temperature is -40°C to 40°C (-40°F to 104°F).
- UL/cUL and DLC pending.











PERFORMANCE DATA

Luminaire Type	Ordering Code	Rated Voitage(VAC)	Wattage (W)	сст	Initial Lumens(Im)	Luminaire Efficacy(Ipw)	CRI	Power Factor	0-10V Dimmable	Motion Sensor
Canopy	MCP0445W27V40KD*	120-277	45	4000K	4750	106	70	0.9	NO	NO
Canopy	MCP0445W27V40KDD	120-277	45	4000K	4750	106	70	0.9	YES	NO
Canopy	MCP0445W27V40KDM	120-277	45	4000K	4750	106	70	0.9	NO	YES
Canopy	MCP0445W27V40KDMD	120-277	45	4000K	4750	106	70	0.9	YES	YES
Canopy	MCP0445W27V50KD	120-277	45	5000K	4750	106	70	0.9	NO	NO
Canopy	MCP0445W27V50KDD	120-277	45	5000K	4750	106	70	0.9	YES	NO
Canopy	MCP0445W27V50KDM	120-277	45	5000K	4750	106	70	0.9	NO	YES
Canopy	MCP0445W27V50KDMD	120-277	45	5000K	4750	106	70	0.9	YES	YES

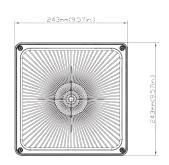


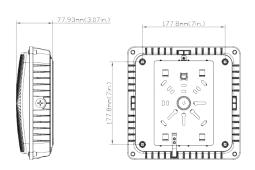


ELECTRICAL DATA

Number Of Drivers	Driver Current (Amps)	Nominal Power (W)	INPUT VOLTAGE (V)	CURRENT (Amps)
	1.12	45	120	0.38
1		45	45 208	
1		45	240	0.19
		45	277	0.16

DIMENSION unit: inch/mm





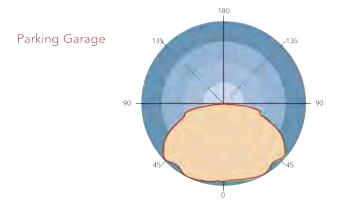
353.73mm(3.926in.)

243mm(9.57in.)

77.93mm(3.07in.)

177.8mm(7in.)

DISTRIBUTION



ORDERING	GUIDE			Example: MCP0445W27V40KDMD			
Fixture Type	Power Consumption	Input Voltage	сст	Finish	Sensor (Option)	Dimmable(Option)	
MCP04 MCP Series	45W 45Watts	27V 120-277V	40K 4000K 50K 5000K	D Dark Bronze B Black W White	Blank Without Sensor M With Sensor	D 0-10 Dimmable Blank NON Dimmable	