



LED Corn Cob Lamps



MCC8010K50MPWC1

MCC1013K50MPWC1

MCC1216K50MPWC1

Features

360° beam angle



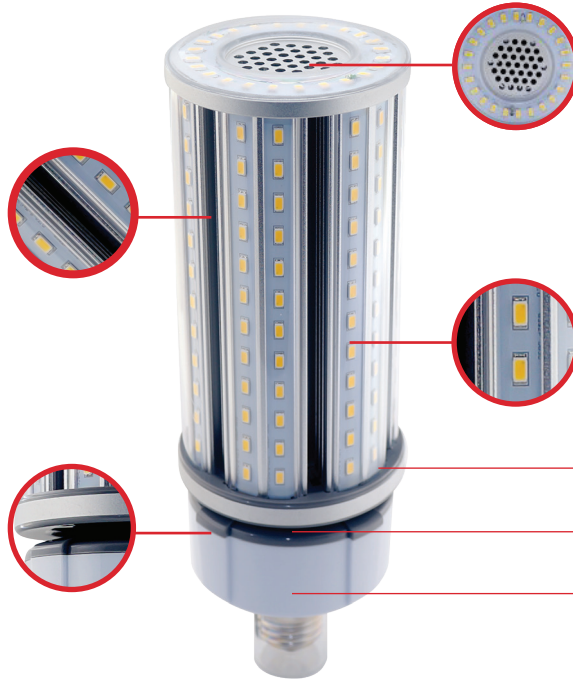
Flame retardant material



No fan temperature sensor protection



Great cooling structure
6063 aviation aluminum
Heat low/high temp. -40 to 140° F
(-40 to 60° C)
OK for totally enclosed fixture



Beehive radiation holes
Lead air flowing & low heat
Water run out & waterproof

High efficiency LED

Heat sink

Air passage

Driver

Special patent design
Separated LED and driver
Prevent heat mutual conduction
Easily replacement & maintain





Application

Shoe box



Acorn



High bay



Post top



Specifications

Model Number	Watts	Equivalent to	Lumens	CCT	CRI	Dimmable	Base
MCC8010K50MPWC1	80W	250W	10,800	5000K	85	No	E39
	Lifetime	Est. Energy Cost	Lifetime Savings	Lasts	Dimensions	Warranty	Voltage
	50,000 hours	\$9.64	\$935.00	46 years	5.1 x 5.1 x 11.3 in	5 years	120-277V
	Location	Suitable for Enclosed Locations*					
Damp	Yes						



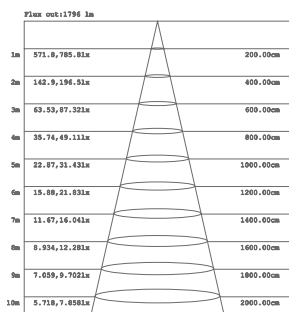
Model Number	Watts	Equivalent to	Lumens	CCT	CRI	Dimmable	Base
MCC1013K50MPWC1	100W	400W	13,500	5000K	85	No	E39
	Lifetime	Est. Energy Cost	Lifetime Savings	Lasts	Dimensions	Warranty	Voltage
	50,000 hours	\$12.05	\$1,650.00	46 years	5.1 x 5.1 x 12.5 in	5 years	120-277V
	Location	Suitable for Enclosed Locations*					
Damp	Yes						



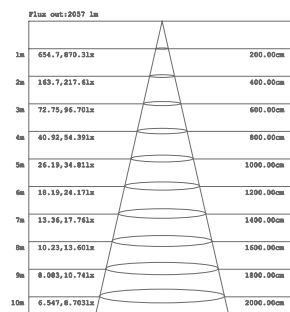
Model Number	Watts	Equivalent to	Lumens	CCT	CRI	Dimmable	Base
MCC1216K50MPWC1	125W	500W	16,875	5000K	85	No	E39
	Lifetime	Est. Energy Cost	Lifetime Savings	Lasts	Dimensions	Warranty	Voltage
	50,000 hours	\$15.06	\$2,063.00	46 years	5.1 x 5.1 x 13.9 in	5 years	120-277V
	Location	Suitable for Enclosed Locations*					
Damp	Yes						



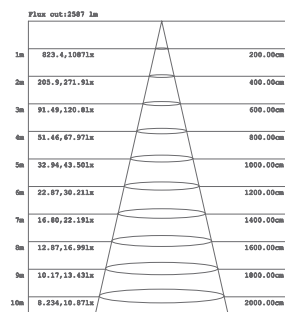
Photometrics Illuminance at a Distance



MCC8010K50MPWC1



MCC1013K50MPWC1



MCC1216K50MPWC1

*Minimum Lamp Compartment Dimensions: 9.84" x 9.84" / 250mm x 250mm)



Please read the instructions carefully and observe installation details. Lamp is to be installed in new interior or exterior street lights, wall lights, floodlights, stage lights, highway street lights, stadium lights and parking garages.

Operating degree: -29–60°C

Storage degree: -20–40°C.

This product must be installed by certified electricians.

Do not amend or make any alterations to this structure or add/remove any components.

Ensure the electrical circuit you are working on is disconnected and switched off at its source.

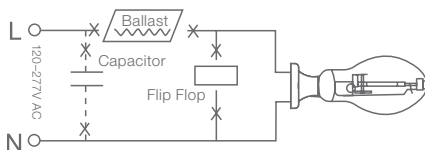
This product should NOT be used with dimmers.

For products above 60W wattage, use safety cables to fasten the lamp to prevent it from accidentally falling while installation.

Installation

Disconnect power source. Remove existing CFL, metal-halide, or high pressure sodium lamp from socket and recycle appropriately.

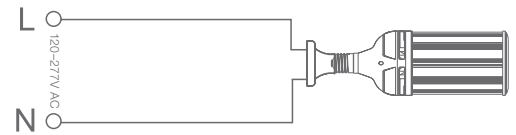
(Fig. 1) Disconnect old ballast from existing lamp holder. Remove and dispose of appropriately.



(Fig. 2) Reconnect directly to the socket.



(Fig. 3) Install corn cob lamp by screwing the base into the socket. Ensure the fixture is properly grounded before use.



Warranty

For complete details on our warranty, please visit www.maximuslighting.com, or call toll free 866-897-2098. This 5-year limited warranty does not cover bulbs subject to accident, neglect, abuse, misuse or acts of God. REPLACEMENT OR REFUND IS YOUR SOLE REMEDY. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY IS LIMITED IN DURATION TO THE LENGTH OF THIS WARRANTY. LIABILITY FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IS HEREBY EXPRESSLY EXCLUDED. Some states do not allow exclusion of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.