

GI baLUX

CCT Adjusties

# High Performance Design Can Customize To Your Environment

## Battery Backup

Battery backup available for emergency egress applications.

## High Efficacy LEDs

Performance ranges up to 100 LPW. Long-life 60,000 hour LED's at L80 with projected life over 100,000 hour at L70 hours for reliable performance and minimal maintenance.

## Lens

High impact Frosted polycarbonate Lens provides uniform appearance without LED pixelation.

## Latches

Multiple stainless steel latches.

## CCT Switch

CCT Switch technology can accommodate multiple color temperatures, from the warmest to the coolest tones of white. LVTS color temperature can be adjusted to either 3000K, 4000K, or 5000K.

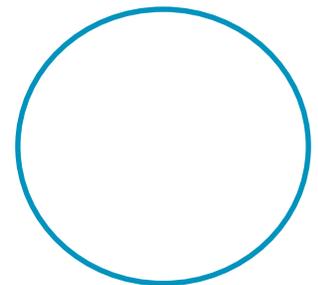
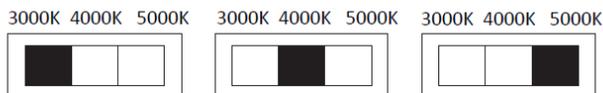
## Housing

UV stabilized injection molded, impact resistant, polycarbonate housing.

## Hassle-Free Mounting

Quick mounting clips included. Suitable for suspension or surface mounting.

COLOR TEMPERATURE ADJUSTMENT SETTING



# Ordering Information

## Dimensions

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# Adders Options & Accessories



### Fixture Mounted Occupancy, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.



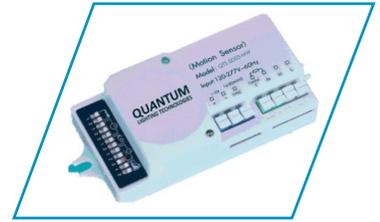
### Microwave Bi-Level Sensor Fixture Mount

An IP65 and remote capable part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.



### Integral Microwave Sensor, On/Off

An economical fixture mounted sensor utilizing passive infrared technology turns the fixture On/Off.



### Integral Bi-Level Microwave Sensor

Part of the Globalux family of Intelligent sensors that dims the fixture to either 10,20,30, or 50% of full light output for safety and code compliance, and automatically switches to full illumination when the space is occupied.



### Emergency Battery

The emergency battery back-up provides 90 minutes of power to your fixture in the event of an emergency.



### High Voltage Transformers

High voltage transformers allow the fixture to receive a higher power input of 347V-480V.



### Cords & Plug Option

Standard 6ft cord with custom lengths and plugs available for wiring fixture.



### Fixture Whips

Armored cable fixture whips used for lighting and power distribution.

## Emergency Battery Back-up

EML8	800 Lumen Emergency Battery
EML16	1600 Lumen Emergency Battery

## Motions Sensors

OS	Fixture Mounted Occupancy Sensor
MOS	Integral Mic. Sensor On/Off
MOSB	Integral Mic. Sensor Bi-Level
MOSB-FM	Fixture Mounted Mic. Sensor Bi-Level

## Cords, Plugs and Whips

FW3	3FT Flex 18/4
FW4	4FT Flex 18/4

MV	120-277V
MVD	120-277V; 0-10V Dimming
HVD	347-480V; 0-10V Dimming
HV	347-480V