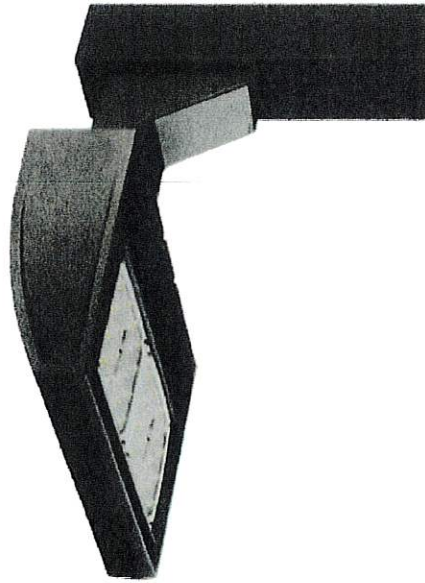


WIRED
#1

McGraw-Edison > GPC Galleon Pedestrian Companion



MCGRAW-EDISON

GPC Galleon Pedestrian Companion

- Choice of 16 high-efficiency, patented AccuLED Optics™
- Quick mount pole or mast-arm mounting configurations
- Lumen packages range from 3,215 – 17,056 (34W – 129W)
- IP66 rated housing and LED light squares
- Available in 2200K, 2700K, 3000K, 3500K, 4000K, 5000K or 5700K CCT
- 0-10V dimming driver standard
- Programmable Integrated Sensor for on/off, dimming and occupancy
- Five-year warranty

[Spec Sheets](#)

[Photometrics](#)

[Where to Buy](#)

MCGRAW-EDISON

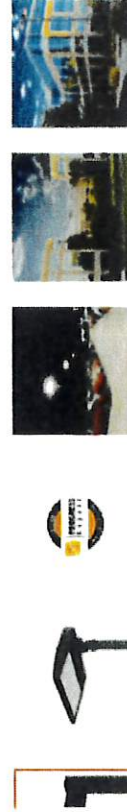
GLEON LED

- Choice of 16 high-efficiency, patented AccuLED Optics™
- Lumen packages range from 4,200 – 80,800 (34W – 640W)
- Available in 2200K, 2700K, 3000K, 3500K, 4000K, 5000K or 5700K CCT
- -40°C to 40°C operating range, optional 50°C high ambient
- 120-277V 50/60Hz, 347V 60Hz or 480V 60Hz operation
- IP66 rated housing and light square
- 3G vibration rated
- Pole, mast-arm or wall-mounted configurations
- Five-year warranty

Spec Sheets

Photometrics

Where to Buy



WIRED
#2

WIRED
#3



Brands > McGraw-Edison > GALN Galleon II



McGRAW-EDISON

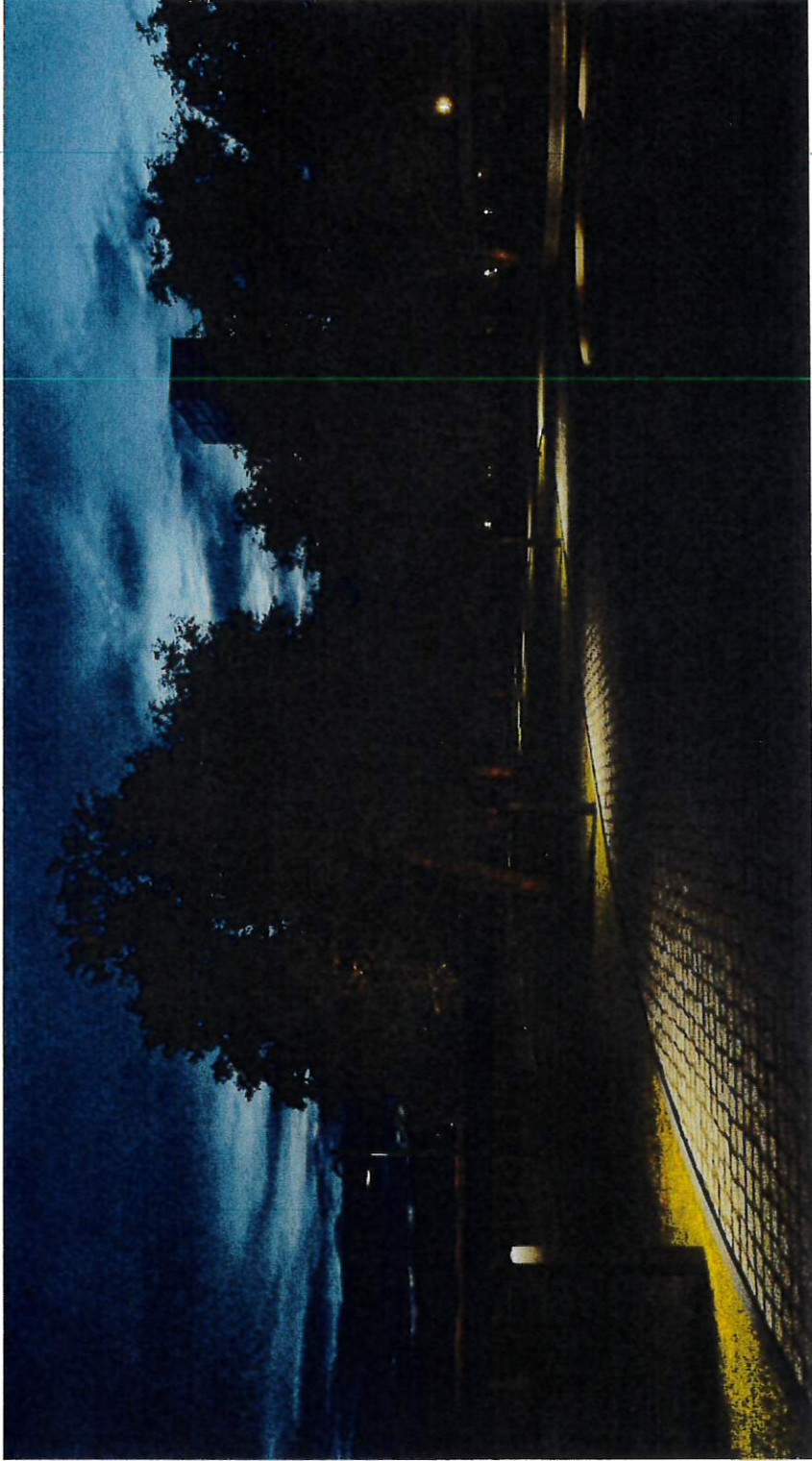
GALN Galleon II

- Choice of 22 high-efficiency, AccuLED Optics™
- Lumen packages range from 3,300 – 102,700 (33W – 658W)
- Available in 2200K, 2700K, 3000K, 3500K, 4000K, 5000K or 5700K CCT.
- 120-277V 50/60Hz, 347V 60Hz or 480V 60Hz operation
- IP65 rated housing and light square
- 3G vibration rated
- Pole, mast-arm, slipfitter or wall-mounted configurations
- Ideal for walkway, roadway, parking lot, and court sport lighting applications



Spec Sheets Photometrics Where to Buy

Lake Path Bollard



Bollard 1



Brands > Indoor > Outdoor > Solutions > Controls > Markets > Gallery > Resources > Search Q

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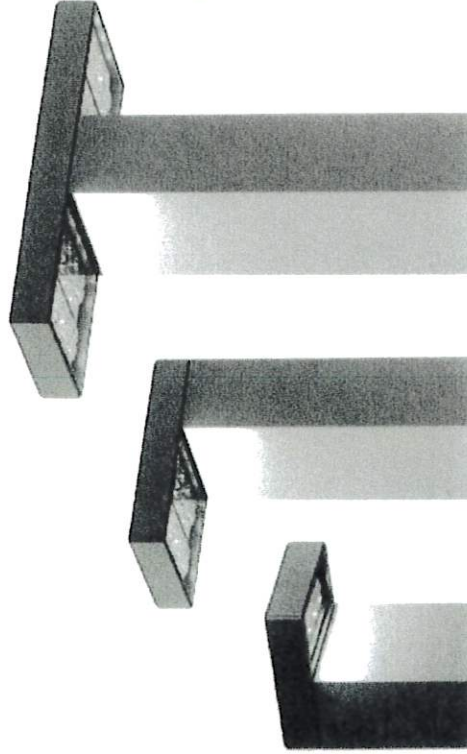


Brands > Lumiere > Eon 303 Bollard



LUMIÈRE

Eon 303 Bollard



- Comes in 3 variations: 1 Head with 1 Mini LightBAR™, 1 Head with 2 Mini LightBAR™ or 2 heads with 2 Mini LightBAR™
- Full Cut Off Downlight, 12", 24", 36" or 42" height
- 2700K - 4000K CCTs, and Amber option available
- Type II, Type IV or Type V distributions using the patented AccuLED Optics™ System
- Sealed diffuse glass lens or with optional lit-edge feature
- ELV or 0-10 Dimming
- IP66 Rated

Spec Sheets

Photometrics

Where to Buy

WIRED
Bollard 2

Lumière

EON 303

Bollard | Pathway

Models & Select Options



Pathway
P1-LEDB1



Pathway
Lit Edge Option



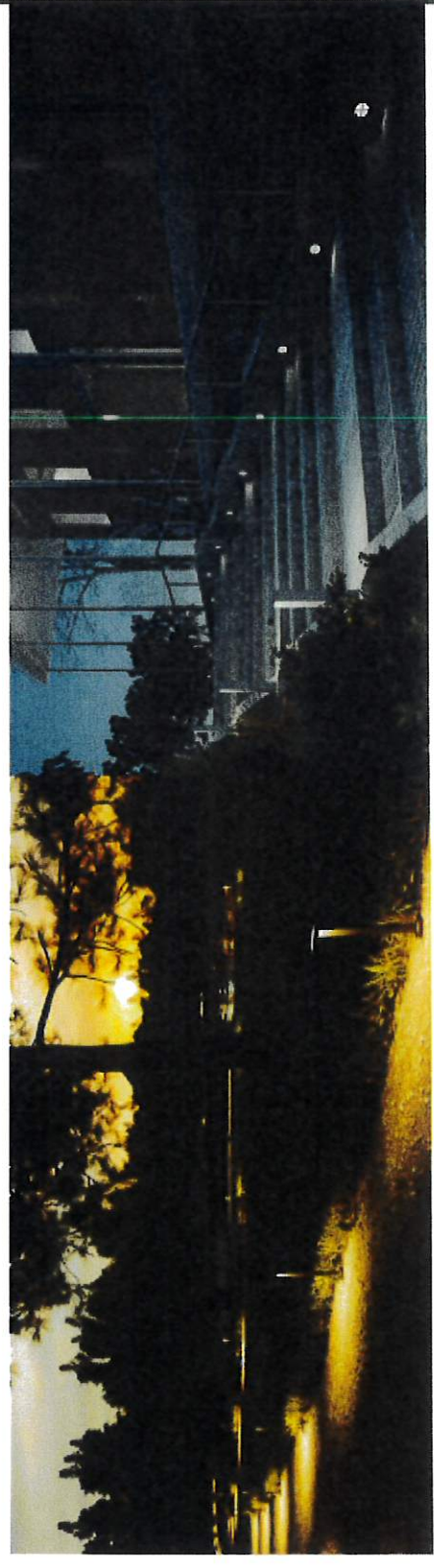
Bollard
B1-LEDB1



Bollard
B1-LEDB2



Bollard
B2-LEDB4



Quick Facts

- | | | | | |
|--|--|-----------------|-----------------------------|---|
| 3 AccuLED optical distributions to select from | 2700K - 4000K CCTs and Amber available | 80 CRI standard | IP66 and Wet Location rated | 120 - 277V input compatible with ELV or 0-10V dimming |
|--|--|-----------------|-----------------------------|---|

WIRED
Bollard 3



Brands

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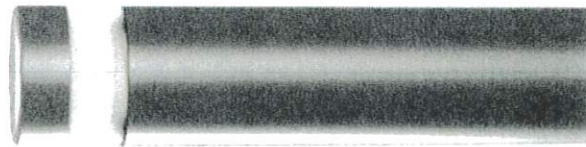
Careers

PRISM Portal



Search

Brands > Lumiere > Aspen 1900 Bollard



LUMIÈRE

Aspen 1900 Bollard

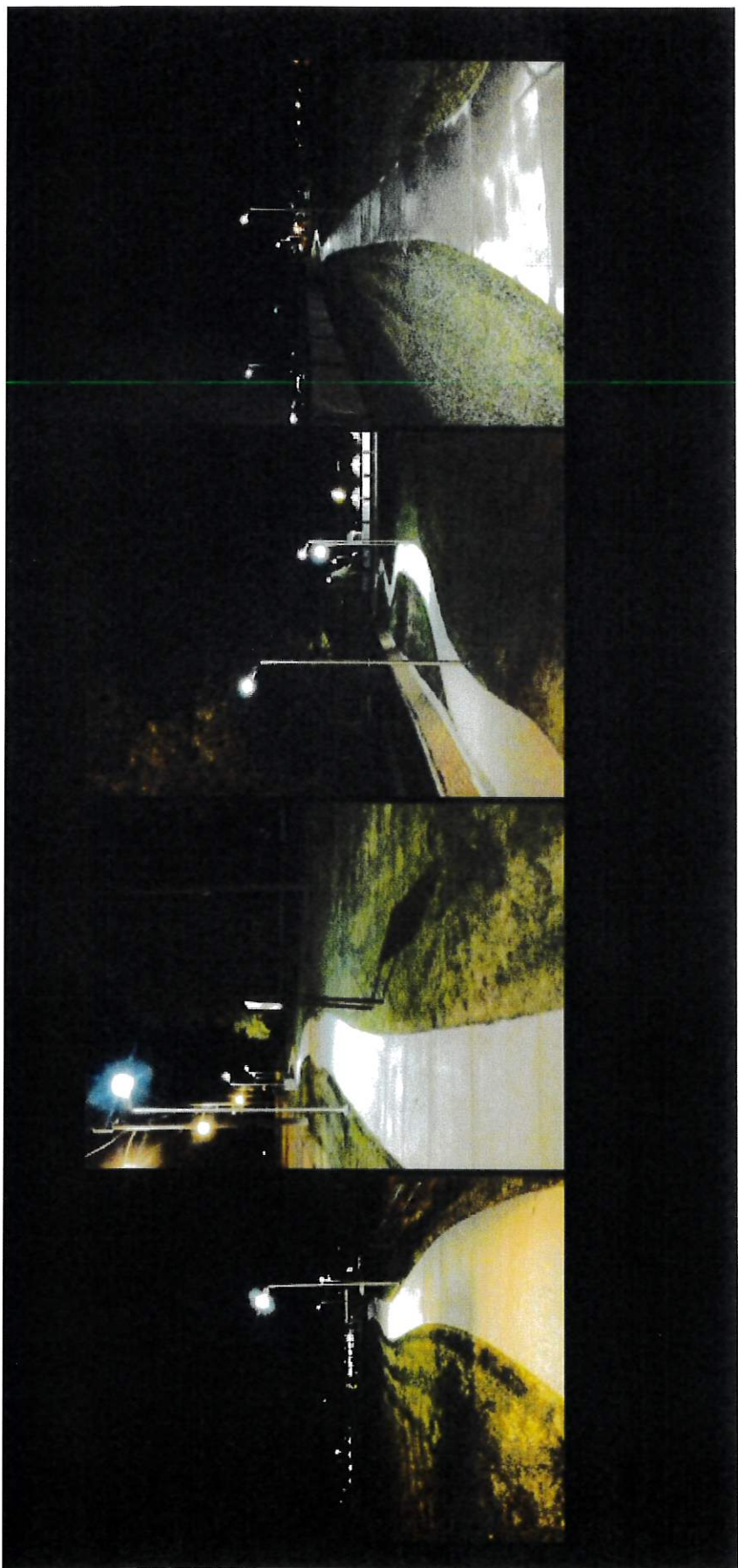
- Open aperture, fixed low glare optics
- 3.5" Diameter, machined aluminum housing
- Patented LumaLevel™ mounting / leveling system
- Rugged, cast base
- Tamper-proof stainless-steel hardware
- Includes anchor bolts & template

Spec Sheets

Photometrics

Where to Buy

SOLAR



Solar LED Streetlight

Sun-Powered LED Street Illumination.



Solar Product
Usage Guide



Installation
Instructions



Zip File

Description

SLS Series LED Solar Street Light is designed with an all-in-one streamlined design. High brightness LEDs combined with the long lifespan of the lithium iron phosphate battery make this a great lighting solution for applications where electric power is not available.

Note: One remote is required to turn on the fixtures for the first time. Order code: SLS-RC, sold separately.

Ordering Information

Model	Configuration	CCT	Mounting ¹	Housing Color
SLS: Solar LED Streetlight	008: 1,600 Lumens	4: 4000K	SF: Slipfitter	G: Grey
	020: 4,000 Lumens			
	030: 6,000 Lumens			

¹See additional mounting accessories.

Model Selection Guide

Model #	Lumens 4000K	Battery (Whr)	Optics	Full Power Run Time (Hr) ²	Max Run Time ^{2,3} (Hr)	Solar Panel Specs ⁴	Dimension L x W x H (in)	Weight (lbs.)	Min. EPA ⁵ (ft ²)	Max. EPA ⁶ (ft ²)
SLS0084	1,600	115	Type III	12	30	17Wp	20.5x11.4x3.1	11.7	0.42	1.24
SLS0204	4,000	245				36Wp	26.0x16.5x3.7	21.4	0.77	2.29
SLS0304	6,000	385				52Wp	42.1x19.3x6.5	29.8	1.05	3.12

²Fully charged battery
⁶@50° solar panel tilt

³At 40% setting

⁴Please review solar panel orientation guidelines for your area for optimal performance.

⁵@15° solar panel tilt

Applications

Parking Areas Roadways Recreation Areas
Walkways

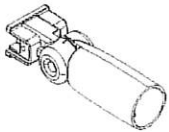
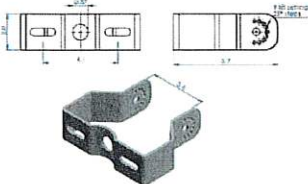
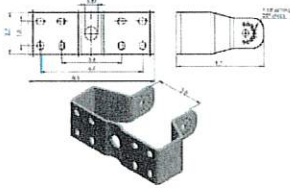
Features

- Die-cast housing with UV resistant powder coat finish
- Integrated monocrystalline silicon solar panel
- Adjustable LED module for proper optical performance after tilting the solar panel.
- Standard with slip fitter mounting
- High performance LUMILEDS 5050 LED chips achieving 200Lm/W, CRI > 70
- Motion sense, fixed output, or time-based control selectable with remote control programmer. (see other accessories for remote control ordering information)
- Automatically turns on and off without the need for additional photocontrol.
- LiFePO4 battery with 2000 cycle design life (~5.5 years)
- High efficiency MPPT charge controller
- Operating Temperature -10°C to +50°C. Charging is disabled below freezing temperatures to protect battery. The battery will not charge but will continue to operate the LEDs
- High transmittance, UV-inhibited, flame retardant polycarbonate lens
- 6kA lightning surge protection
- IP65 rated
- CE Listed

Warranty

- 3 years on battery
- 5 years on fixture
- **No warranty on performance** due to its dependence on environmental factors, and proper aiming requirements of the panel per site's geographic location. Natural variations in weather, and environmental conditions greatly impact performance. No assurance of any specific performance criterion (lumens, duration) is implied.

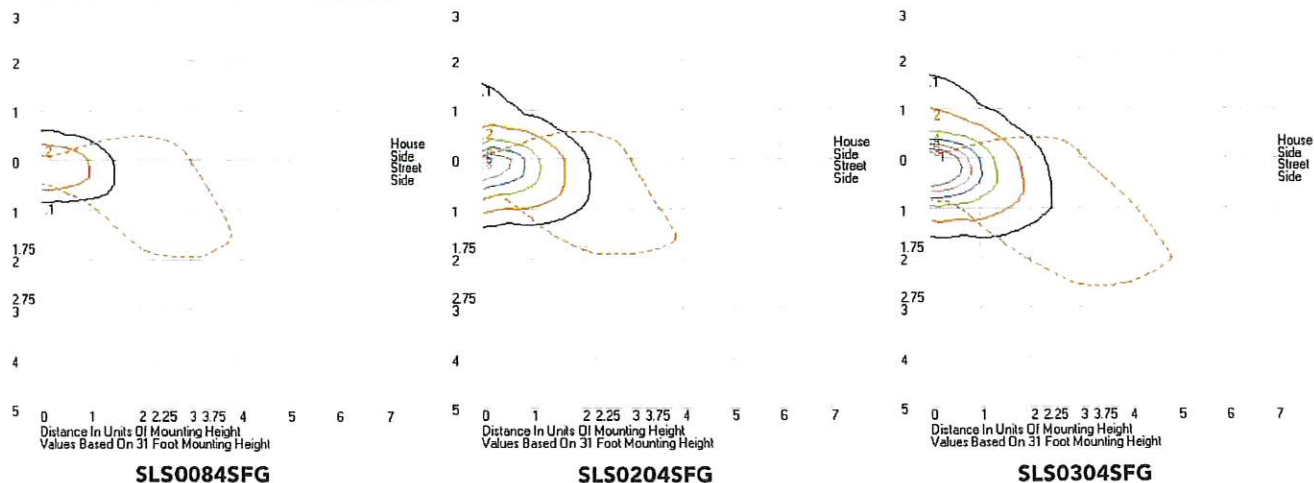
Accessory Guide

	Slipfitter	Trunion		
SLS008		 Wall mount or square pole wider than 3.94" Order SLS-TR	 Round pole or Square pole 1.97" to 3.54". Order SLS-TR and SLS-SH	 Round pole 1.97" to 4.33". Order SLS-TR and SLS-RH
SLS020 / SLS030	Vertical (limits tilt angle) or horizontal tenon 1-1/4NPS to 2NPS (1.66" to 2.37"). Minimum 5" long tenon required. Included with SLS luminaire	 Wall mount or square pole wider than 4.72" Order SLS-TRL	 Round pole 2.36" to 3.94" or Square pole 1.97" to 3.94". Order SLS-TRL and SLS-SHL	 Round pole 1.97" to 4.72". Order SLS-TRL and SLS-RHL

Other Accessories

SLS-RC	SLS008-BATT	SLS020-BATT	SLS030-BATT
Remote control programmer	Replacement battery kit for SLS008 Series	Replacement battery kit for SLS020 Series	Replacement battery kit for SLS030 Series
One required to program and turn on the fixtures for the first time. Works with multiple luminaires.	Replacement door with driver/charger, motion sensor, and battery with modular connections.	Replacement door with driver/charger, motion sensor, and battery with modular connections.	Replacement door with driver/charger, motion sensor, and battery with modular connections.

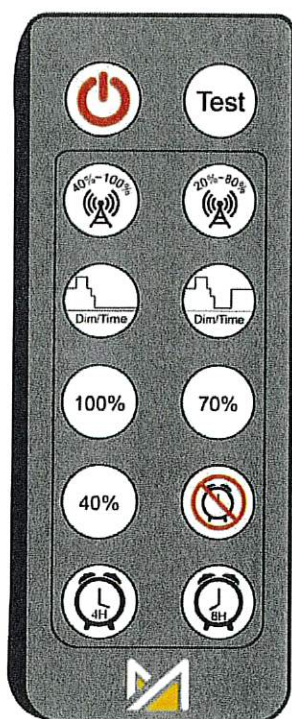
Photometric Performance



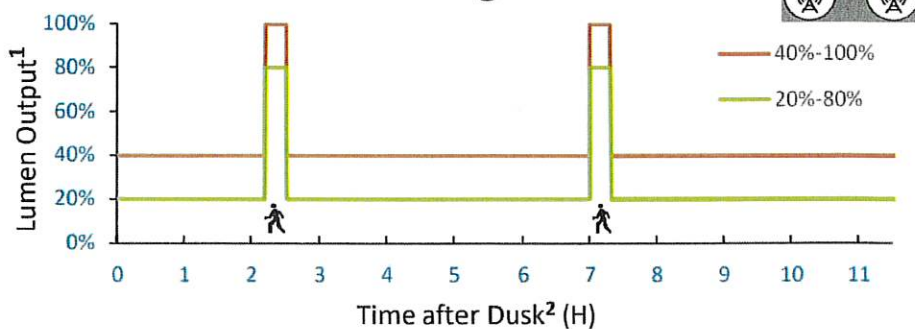
NOTE:

The Luminaire will flash twice when mode selection is received.

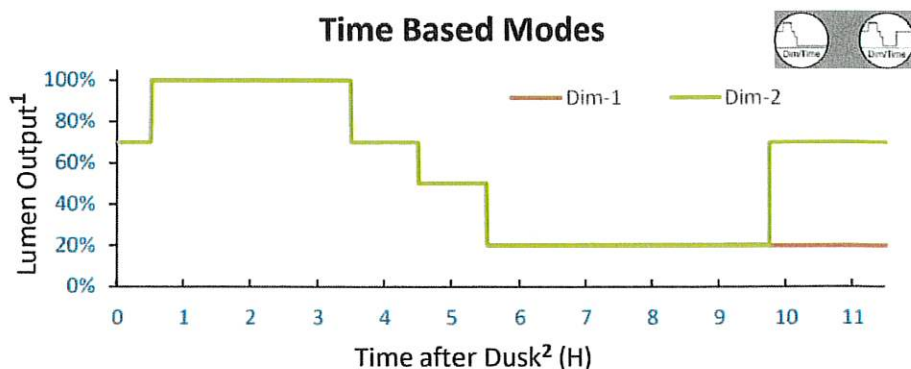
The luminaire will reduce to 40% output power when battery reaches less than 15% of capacity



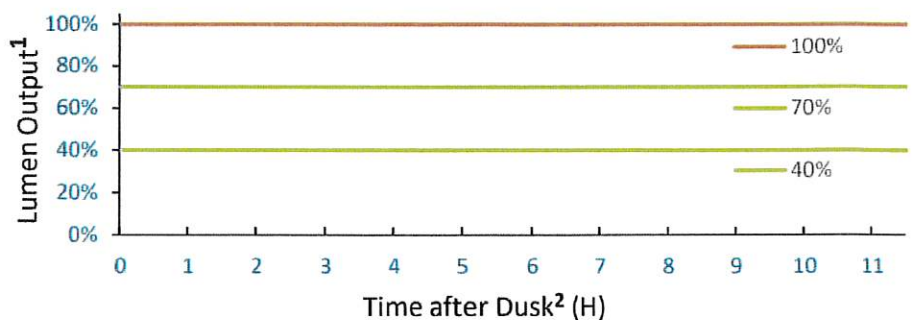
Motion Sensing Modes



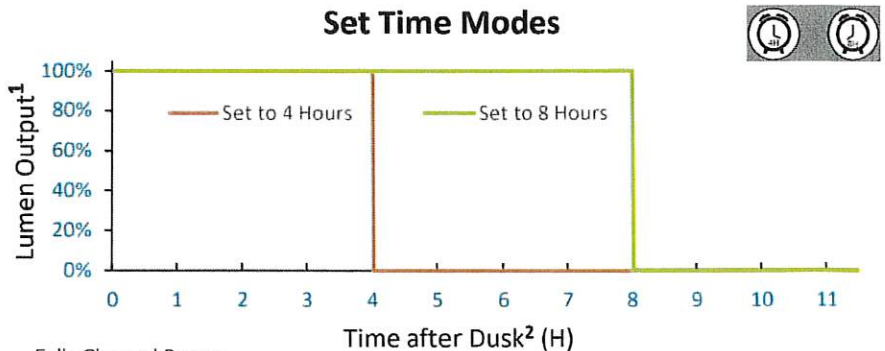
Time Based Modes



Constant Output Modes



Set Time Modes



1. Fully Charged Battery
2. Optimal Conditions

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