



PRODUCT CATALOG



Welcome to EverGlo

Welcome to the EverGlo Smart Lighting Solutions catalog. We are thrilled to introduce you to our innovative range of lighting products designed to transform the way you illuminate and manage your spaces. At EverGlo, we are committed to providing cutting-edge, energy-efficient, and intelligent lighting solutions that cater to a variety of applications, from commercial and industrial settings to public and residential

Thank you for choosing EverGlo. We look forward to illuminating your world with our advanced lighting technologies.



About Us

Driven by a commitment to innovation and sustainability, our mission is to provide cutting-edge LED lighting solutions that enhance environments, conserve energy, and inspire creativity.

Our Mission

At EverGlo, our story is one of passion, innovation, and dedication to lighting excellence. Founded five years ago, we set out with a simple yet ambitious goal: to revolutionize the way people experience light.

Our Values

Excellence: We strive for excellence in everything we do, from product design to customer service.

Innovation: We embrace innovation as the key to staying ahead in a rapidly evolving industry.

Sustainability: We are dedicated to minimizing our environmental footprint and promoting sustainable practices.

What Sets Us Apart

At EverGlo, we're more than just a lighting company; we're a team of passionate individuals united by a common purpose. With a focus on quality, reliability, and customer satisfaction, we go above and beyond to exceed expectations.

PRODUCT OVERVIEW

Our smart lighting technologies are designed to revolutionize the way we illuminate and manage spaces, offering a blend of energy efficiency, intelligent control, and adaptability. These advanced lighting solutions are equipped with features such as motion detection, Bluetooth connectivity, presence sensors, and embedded AI, allowing them to automatically adjust brightness based on occupancy and natural light levels. This ensures that lighting is only used when and where it is needed, significantly reducing energy consumption and extending the lifespan of the lights. The integration of AI algorithms enables these systems to learn and adapt to usage patterns.

Additionally, the use of Bluetooth mesh networks allows for centralized control and customization, making it easy to manage and scale the lighting system as needed. These lights are ideal for a variety of applications, including commercial buildings, industrial facilities, public areas, and retail stores, where they can enhance safety, reduce energy waste, and improve overall lighting quality. Presence sensor technology further enhances energy efficiency by detecting human presence with high precision, ensuring that lights are only activated when necessary. This combination of smart features not only minimizes the carbon footprint but also provides a seamless, intelligent, and sustainable lighting solution for modern environments.



Our Exclusive Product

We invite you to explore our catalog and discover how our smart lighting solutions can enhance your spaces with unparalleled efficiency, control, and adaptability. For detailed product information and specifications, please visit everglo.uk.



Smart AI T8 TubeLight

Equipped with Presence Sensor, Motion Sensor and BLE Mesh

This cutting-edge T8 tubelight combines a V-shaped profile, a wider beam angle, ensuring broader coverage, presence sensors, motion sensors, and BLE mesh, all controlled via an app. The AI technology learns from usage patterns to provide optimal energy efficiency and intelligent control, making it ideal for smart buildings and automated lighting systems.



Smart AI 60x60 Panel Light

Equipped with Presence Sensor, Motion Sensor and BLE Mesh

This advanced panel light combines presence sensors, BLE mesh, and motion sensors, all controlled via an app. The AI technology provides optimal energy efficiency and intelligent control, ideal for smart buildings and automated lighting systems.



Smart AI Street Light

Equipped with Presence Sensor, Motion Sensor and BLE Mesh

This advanced street light combines presence sensors, BLE mesh, and motion sensors, all controlled via an app. The AI capabilities provide optimal energy efficiency and intelligent control, ideal for outdoor and public lighting applications.



Smart AI T8 Tubelight-Integrated

Equipped with Presence Sensor, Motion Sensor and BLE Mesh

This advanced integrated T8 tubelight combines a U-shaped profile, a wider beam angle, ensuring broader coverage presence sensors, motion sensors, and BLE mesh, all controlled via an app. The AI capabilities provide optimal energy efficiency and intelligent control, perfect for smart buildings and automated lighting systems.



Smart AI Bloom High-Bay Light

Equipped with Presence Sensor, Motion Sensor and BLE Mesh

This high-bay light features a flower petal shape, allowing for a broader and more flexible distribution of light. This advanced high-bay light combines presence sensors, BLE mesh, and motion sensors, all controlled via an app. The AI capabilities provide optimal energy efficiency and intelligent control. The adjustable LED panels allow for directed lighting, and the beam angle can be adjusted from 100 degrees to 270 degrees, making it ideal for industrial and high-ceiling applications.



Smart AI Triproof Light

Equipped with Presence Sensor, Motion Sensor and BLE Mesh

This advanced triproof light combines presence sensors, BLE mesh, and motion sensors, all controlled via an app. The AI capabilities provide optimal energy efficiency and intelligent control, perfect for industrial and outdoor settings.



Smart AI Surface Mounted Light

Equipped with Presence Sensor, Motion Sensor and BLE Mesh

This advanced surface-mounted light combines presence sensors, BLE mesh, and motion sensors, all controlled via an app. The AI capabilities provide optimal energy efficiency and intelligent control, ideal for smart buildings and automated lighting systems.



Smart AI T8 Tubelight

Equipped with Motion Sensor and BLE Mesh

This advanced T8 tubelight features a V-shaped profile, a wider beam angle for broader coverage, Bluetooth Low Energy (BLE) mesh networking, and motion sensors, allowing for app-based control and enhanced energy efficiency. The AI capabilities enable the light to learn and adapt to usage patterns, providing intelligent control. It is perfect for modern, efficient lighting systems in commercial and industrial settings.



Smart T8 Tubelight

Equipped with Motion Sensor

This T8 tubelight features a V-shaped profile and a wider beam angle, ensuring broader coverage. It is equipped with motion sensors that automatically turn the light on when movement is detected and off after a period of inactivity, ensuring significant energy savings. It is ideal for corridors, stairways, and other areas where automated lighting is beneficial.



Smart T8 Tubelight

Equipped with Presence Sensor

Equipped with a V-shaped profile, a wider beam angle, ensuring broader coverage, and presence sensors, this T8 tubelight detects human presence and adjusts lighting accordingly. It provides automated and energy-efficient lighting solutions, making it suitable for offices, schools, and other indoor environments.



Smart 22W Downlight

Equipped with Motion Sensor

This downlight is equipped with motion sensors that automatically turn the light on and off based on occupancy, ensuring significant energy savings. It is ideal for residential and commercial spaces.



Smart 22W Downlight

Equipped with Presence Sensor

Equipped with presence sensors, this downlight detects human presence and adjusts lighting accordingly. It provides automated and energy-efficient lighting solutions, suitable for various indoor environments.



Smart AI Triproof Tubelight

Equipped with Motion Sensor and BLE Mesh

This triproof light features BLE mesh and motion sensors, allowing for app-based control and improved energy efficiency. The AI optimizes lighting based on usage data, making it ideal for various applications, including warehouses, parking lots, and commercial areas.



Smart Triproof Tubelight

Equipped with Motion Sensor

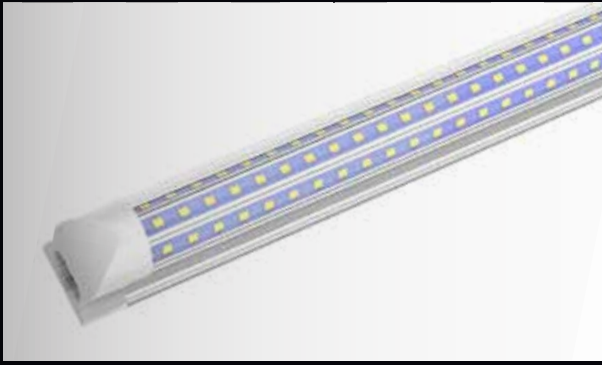
Designed with motion sensors, this triproof light is built to withstand harsh environments while providing automated lighting. It ensures significant energy savings by automatically turning on and off based on occupancy, making it perfect for industrial and outdoor applications.



Smart Triproof Tubelight

Equipped with Presence Sensor

Equipped with presence sensors, this triproof light provides automated and energy-efficient lighting solutions. It detects human presence and adjusts lighting accordingly, making it suitable for areas requiring robust and reliable lighting, such as factories and public spaces.



Smart AI T8 Tubelight-Integrated

Equipped with Motion Sensor and BLE Mesh

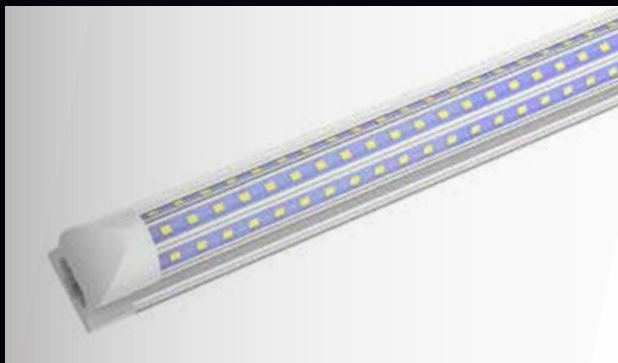
This integrated T8 tubelight features a U-shaped profile, a wider beam angle, ensuring broader coverage, and is equipped with BLE mesh and motion sensors, allowing for app-based control and enhanced energy efficiency. The AI technology adapts to usage patterns to provide intelligent lighting solutions, ideal for modern, efficient lighting systems in various settings.



Smart T8 Tubelight-Integrated

Equipped with Motion Sensor

This integrated T8 tubelight features motion sensors that automatically turn the light on and off based on occupancy, ensuring significant energy savings. It is perfect for areas requiring seamless and automated lighting solutions.



Smart T8 Tubelight-Integrated

Equipped with Presence Sensor

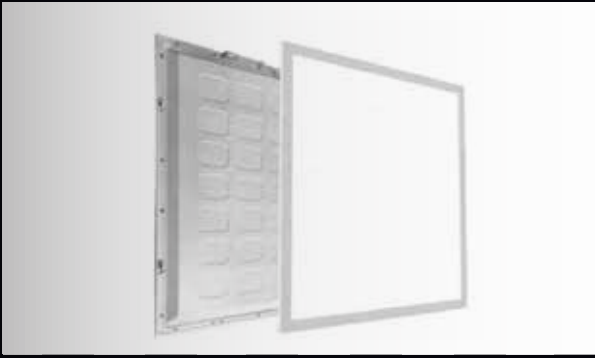
This integrated T8 tubelight features a U-shaped profile, a wider beam angle, ensuring broader coverage, and presence sensors that detect human presence and adjust lighting accordingly. It provides automated and energy-efficient lighting solutions by analyzing and adapting to occupancy patterns, suitable for offices, schools, and other indoor environments.



Smart AI 60x60 Panel Light

Equipped with Motion Sensor and BLE Mesh

This panel light is equipped with BLE mesh and motion sensors, allowing for app-based control and enhanced energy efficiency. The AI technology adapts to usage patterns to provide intelligent lighting solutions, perfect for modern, efficient lighting systems in commercial and residential settings.



Smart 60x60 Panel Light

Equipped with Motion Sensor

This panel light features motion sensors that automatically turn the light on and off based on occupancy, ensuring significant energy savings. It is ideal for offices, classrooms, and other indoor spaces.



Smart 60x60 Panel Light

Equipped with Presence Sensor

Equipped with presence sensors, this triproof light provides automated and energy-efficient lighting solutions. It detects human presence and adjusts lighting accordingly, making it suitable for areas requiring robust and reliable lighting, such as factories and public spaces.



Smart AI High-Bay Light

Equipped with Motion Sensor, Presence Sensor, and BLE Mesh

This high-bay light is equipped with motion sensors and BLE mesh, allowing for app-based control and enhanced energy efficiency. The AI technology adapts to usage patterns to provide intelligent lighting solutions, perfect for modern, efficient lighting systems in industrial settings.



Smart AI High-Bay Light

Equipped with Motion Sensor and BLE Mesh

This high-bay light is equipped with motion sensors and BLE mesh, allowing for app-based control and enhanced energy efficiency. The AI technology adapts to usage patterns to provide intelligent lighting solutions, perfect for modern, efficient lighting systems in industrial settings.



Smart High-Bay Light

Equipped with Motion Sensor

This high-bay light features motion sensors that automatically turn the light on and off based on occupancy, ensuring significant energy savings. The AI optimizes lighting schedules based on usage patterns, making it ideal for warehouses, factories, and other high-ceiling applications.



Smart High-Bay Light

Equipped with Presence Sensor

Equipped with presence sensors, this high-bay light detects human presence and adjusts lighting accordingly. It provides automated and energy-efficient lighting solutions by analyzing and adapting to occupancy patterns, suitable for warehouses, factories, and other high-ceiling applications.



Smart AI Street Light

Equipped with Motion Sensor and BLE Mesh

This street light is equipped with motion sensors and BLE mesh, allowing for app-based control and enhanced energy efficiency. The AI technology adapts to usage patterns to provide intelligent lighting solutions, perfect for modern, efficient lighting systems in outdoor settings.



Smart Street Light

Equipped with Motion Sensors

This street light features motion sensors that automatically turn the light on and off based on occupancy, ensuring significant energy savings. The AI optimizes lighting schedules based on usage patterns, making it ideal for public roads, parking lots, and outdoor commercial areas.



Smart Street Light

Equipped with Presence Sensor

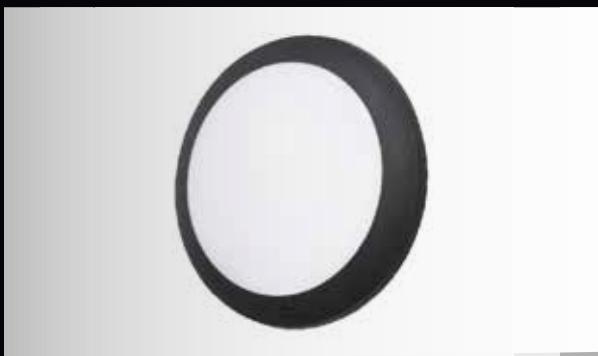
Equipped with presence sensors, this street light detects human presence and adjusts lighting accordingly. It provides automated and energy-efficient lighting solutions by analyzing and adapting to occupancy patterns, suitable for public roads, parking lots, and outdoor commercial areas.



Smart AI Surface Mounted Light

Equipped with Motion Sensor and BLE Mesh

This advanced surface-mounted light is equipped with motion sensors and BLE mesh, allowing for app-based control and enhanced energy efficiency. The AI technology adapts to usage patterns to provide intelligent lighting solutions, perfect for modern, efficient lighting systems in various settings.



Smart Surface Mounted Light

Equipped with Motion Sensor

This surface-mounted light features motion sensors that automatically turn the light on and off based on occupancy, ensuring significant energy savings. It is ideal for various indoor and outdoor applications.



Smart Surface Mounted Light

Equipped with Presence Sensor

Equipped with presence sensors, this surface-mounted light detects human presence and adjusts lighting accordingly. It provides automated and energy-efficient lighting solutions by analyzing and adapting to occupancy patterns, suitable for various indoor environments.



Smart AI Bloom High-Bay Light

Equipped with Motion Sensor and BLE Mesh

This high-bay light features a flower petal shape, allowing for a broader and more flexible distribution of light. It is equipped with motion sensors and BLE mesh, allowing for app-based control and enhanced energy efficiency. The AI technology adapts to usage patterns to provide intelligent lighting solutions. The adjustable LED panels allow for directed lighting, and the beam angle can be adjusted from 100 degrees to 180 degrees, making it perfect for modern, efficient lighting systems in industrial settings.



Smart Bloom High-Bay Light

Equipped with Motion Sensor

This high-bay light features a flower petal shape, resembling a sector of a circle bounded by two radii and the arc between them. This design allows for a broader and more flexible distribution of light. It is equipped with motion sensors that automatically turn the light on and off based on occupancy, ensuring significant energy savings. The adjustable LED panels allow for directed lighting, and the beam angle can be adjusted from 100 degrees to 270 degrees, making it suitable for various applications and environments.



Smart Bloom High-Bay Light

Equipped with Presence Sensor

This high-bay light features a flower petal shape, allowing for a broader and more flexible distribution of light. Equipped with presence sensors, this high-bay light detects human presence and adjusts lighting accordingly. The adjustable LED panels allow for directed lighting, and the beam angle can be adjusted from 100 degrees to 270 degrees, making it suitable for warehouses, factories, and other high-ceiling applications.

Sr No.	Product Name	Colour Temperature	Wattage	Ordering Information
1	Smart T8 Tubelight with Motion Sensor	3000k	36w	EGL-T8-MS-36w3k-1200
2	Smart T8 Tubelight with Motion Sensor	4000k	36W	EGL-T8-MS-36w4k-1200
3	Smart T8 Tubelight with Motion Sensor	6500k	36W	EGL-T8-MS-36w6.5k-1200
4	Smart T8 Tubelight with Presence Sensor	3000k	36W	EGL-T8-PS-BLE-36w3k-1200
5	Smart T8 Tubelight with Presence Sensor	4000k	36W	EGL-T8-PS-BLE-36w4k-1200
6	Smart T8 Tubelight with Presence Sensor	6500K	36W	EGL-T8-PS-BLE-36w6.5k-1200
7	Smart AI T8 Tubelight with Motion Sensor and BLE Mesh	3000k	36W	EGL-T8-BLE-36w3k-1200
8	Smart AI T8 Tubelight with Motion Sensor and BLE Mesh	4000k	36W	EGL-T8-BLE-36w4k-1200
9	Smart AI T8 Tubelight with Motion Sensor and BLE Mesh	6500k	36W	EGL-T8-BLE-36w6.5k-1200
10	Smart AI T8 Tubelight with Presence Sensor, Motion Sensor, and BLE Mesh	3000k	36W	EGL-T8-PSMS-BLE-36w3k-1200
11	Smart AI T8 Tubelight with Presence Sensor, Motion Sensor, and BLE Mesh	4000k	36W	EGL-T8-PSMS-BLE-36w4k-1200
12	Smart AI T8 Tubelight with Presence Sensor, Motion Sensor, and BLE Mesh	6500k	36W	EGL-T8-PSMS-BLE-36w6.5k-1200
13	Smart Triproof Light with Motion Sensor	3000k	36W	EGL-TRI-MS-36w3k-1200
14	Smart Triproof Light with Motion Sensor	4000k	36W	EGL-TRI-MS-36w4k-1200
15	Smart Triproof Light with Motion Sensor	6500k	36W	EGL-TRI-MS-36w6.5k-1200
16	Smart Triproof Light with Presence Sensor	3000k	36W	EGL-TRI-PS-36w3k-1200
17	Smart Triproof Light with Presence Sensor	4000k	36W	EGL-TRI-PS-36w4k-1200
18	Smart Triproof Light with Presence Sensor	6500k	36W	EGL-TRI-PS-36w6.5k-1200
19	Smart AI Triproof Light with Motion Sensor and BLE Mesh	3000k	36W	EGL-TRI-BLEMS-36w3k-1200
20	Smart AI Triproof Light with Motion Sensor and BLE Mesh	4000k	36W	EGL-TRI-BLEMS-36w4k-1200
21	Smart AI Triproof Light with Motion Sensor and BLE Mesh	6500k	36W	EGL-TRI-BLEMS-36w6.5k-1200
22	Smart AI Triproof Light with Presence Sensor, Motion Sensor, and BLE Mesh	3000k	36W	EGL-T8-PSMS-BLE-36w3k-1200
23	Smart AI Triproof Light with Presence Sensor, Motion Sensor, and BLE Mesh	4000k	36W	EGL-T8-PSMS-BLE-36w4k-1200
24	Smart AI Triproof Light with Presence Sensor, Motion Sensor, and BLE Mesh	6500k	36W	EGL-T8-PSMS-BLE-36w6.5k-1200
25	Smart T8 Tubelight-Integrated with Motion Sensor	3000k	36W	EGL-T8INT-MS-36w3k-1200
26	Smart T8 Tubelight-Integrated with Motion Sensor	4000k	36W	EGL-T8INT-MS-36w4k-1200
27	Smart T8 Tubelight-Integrated with Motion Sensor	6500k	36W	EGL-T8INT-MS-36w6.5k-1200
28	Smart AI T8 Tubelight-Integrated with Motion Sensor and BLE Mesh	3000k	36W	EGL-T8INT-BLEMS-36w3k-1200
29	Smart AI T8 Tubelight-Integrated with Motion Sensor and BLE Mesh	4000k	36W	EGL-T8INT-BLEMS-36w4k-1200
30	Smart AI T8 Tubelight-Integrated with Motion Sensor and BLE Mesh	6500k	36W	EGL-T8INT-BLEMS-36w6.5k-1200
31	Smart AI T8 Tubelight-Integrated with Presence Sensor, Motion Sensor, and BLE Mesh	3000k	36W	EGLT8INT-PSMS-BLE-36w3k-1200
32	Smart AI T8 Tubelight-Integrated with Presence Sensor, Motion Sensor, and BLE Mesh	4000k	36W	EGL-T8INT-PSMS-BLE36w4k-1200
33	Smart AI T8 Tubelight-Integrated with Presence Sensor, Motion Sensor, and BLE Mesh	6500k	36W	EGL-T8INT-PSMS-BLE36w6.5k-1200
34	Downlight with Motion Sensor	3000k	22W	EGL-DL-MS-22w3k-220
35	Downlight with Motion Sensor	4000k	22W	EGL-DL-MS-22w4k-220
36	Downlight with Motion Sensor	6500k	22W	EGL-DL-MS-22w6.5k-220
37	Downlight with Presence Sensor	3000k	22W	EGL-DL-PS-22w3k-220
38	Downlight with Presence Sensor	4000k	22W	EGL-DL-PS-22w4k-220
39	Downlight with Presence Sensor	6500k	22W	EGL-DL-PS-22w6.5k-220
40	Smart Surface Mounted Light with Motion Sensor	3000k	36W	EGL-SM-MS-22w3k-IO
41	Smart Surface Mounted Light with Motion Sensor	4000k	36W	EGL-SM-MS-200w4k-IO
42	Smart Surface Mounted Light with Motion Sensor	6500k	36W	EEGL-SM-MS-200w6.5k-IO
43	Smart Surface Mounted Light with Presence Sensor	3000k	36W	EGL-SM-PS-22w3k-IO
44	Smart Surface Mounted Light with Presence Sensor	4000k	36W	EGL-SM-PS-200w4k-IO
45	Smart Surface Mounted Light with Presence Sensor	6500k	36W	EGL-SM-PS-200w6.5k-IO
46	Smart AI Surface Mounted Light with Motion Sensor and BLE Mesh	3000k	36W	EGL-SM-MSBLE-22w3k-IO
47	Smart AI Surface Mounted Light with Motion Sensor and BLE Mesh	4000k	36W	EGL-SM-MSBLE-200w4k-IO
48	Smart AI Surface Mounted Light with Motion Sensor and BLE Mesh	6500k	36W	EGL-SM-MSBLE-200w6.5k-IO
49	Smart AI Surface Mounted Light with Presence Sensor, Motion Sensor, and BLE Mesh	3000k	36W	EGL-SM-PSMS-BLE-22w3k-IO
50	Smart AI Surface Mounted Light with Presence Sensor, Motion Sensor, and BLE Mesh	4000k	36W	EGL-SM-PSMS-BLE-200w4k-IO
51	Smart AI Surface Mounted Light with Presence Sensor, Motion Sensor, and BLE Mesh	6500k	36W	EGL-SM-PSMS-BLE-200w6.5k-IO
52	Smart 60x60 Panel Light with Motion Sensor	3000k	36w	EGL-PL-MS-36w3k-6060
53	Smart 60x60 Panel Light with Motion Sensor	4000k	36W	EGL-PL-MS-36w4k-6060
54	Smart 60x60 Panel Light with Motion Sensor	6500k	36W	EGL-PL-MS-36w6.5k-6060
55	Smart 60x60 Panel Light with Presence Sensor	3000k	36W	EGL-PSMS-36w3k-6060
56	Smart 60x60 Panel Light with Presence Sensor	4000k	36W	EGL-T8-PS-BLE-36w4k-1200
57	Smart 60x60 Panel Light with Presence Sensor	6500K	36W	EGL-T8-PS-BLE-36w6.5k-1200
58	Smart AI 60x60 Panel Light with Motion Sensor and BLE Mesh	3000k	36W	EGL-SM-MSBLE-22w3k-IO
59	Smart AI 60x60 Panel Light with Motion Sensor and BLE Mesh	4000k	36W	EGL-SM-MSBLE-200w4k-IO
60	Smart AI 60x60 Panel Light with Motion Sensor and BLE Mesh	6500k	36W	EGL-SM-MSBLE-200w6.5k-IO
61	Smart AI 60x60 Panel Light with Presence Sensor, Motion Sensor, and BLE Mesh	3000k	36W	EGL-SM-PSMS-BLE-22w3k-IO
62	Smart AI 60x60 Panel Light with Presence Sensor, Motion Sensor, and BLE Mesh	4000k	36W	EGL-SM-PSMS-BLE-200w4k-IO
63	Smart AI 60x60 Panel Light with Presence Sensor, Motion Sensor, and BLE Mesh	6500k	36W	EGL-SM-PSMS-BLE-200w6.5k-IO

Sr No.	Product Name	Colour Temperature	Wattage	Ordering Information
64	Smart High-Bay Light with Motion Sensor	3000k	200W	EGL-HB-MS-200w3k-FL
65	Smart High-Bay Light with Motion Sensor	4000k	200W	EGL-HB-MS-200w4k-FL
66	Smart High-Bay Light with Motion Sensor	6500k	200W	EGL-HB-MS-200w6.5k-FL
67	Smart High-Bay Light with Presence Sensor	3000k	200W	EGL-HB-PS-200w3k-FL
68	Smart High-Bay Light with Presence Sensor	4000k	200W	EGL-HB-PS-200w4k-FL
69	Smart High-Bay Light with Presence Sensor	6500k	200W	EGL-HB-MS-200w6.5k-FL
70	Smart AI High-Bay Light with Motion Sensor and BLE Mesh	3000k	200W	EGL-HB-MSBLE-200w3k-FL
71	Smart AI High-Bay Light with Motion Sensor and BLE Mesh	4000k	200W	EGL-HB-MSBLE-200w4k-FL
72	Smart AI High-Bay Light with Motion Sensor and BLE Mesh	6500k	200W	EGL-HB-MSBLE-200w6.5k-FL
73	Smart AI High-Bay Light with Presence Sensor, Motion Sensor, and BLE Mesh	3000k	200W	EGL-HB-PSMS-BLE-200w3k-FL
74	Smart AI High-Bay Light with Presence Sensor, Motion Sensor, and BLE Mesh	4000k	200W	EGL-HB-PSMS-BLE-200w4k-FL
75	Smart AI High-Bay Light with Presence Sensor, Motion Sensor, and BLE Mesh	6500k	200W	EGL-HB-PSMS-BLE-200w6.5k-FL
76	Smart Bloom High-Bay Light with Motion Sensor	3000k	300W	EGL-HB-MS-300w3k-NR
77	Smart Bloom High-Bay Light with Motion Sensor	4000k	300W	EGL-HB-MS-300w4k-NR
78	Smart Bloom High-Bay Light with Motion Sensor	6500k	300W	EGL-HB-MS-300w6.5k-NR
79	Smart AI Bloom High-Bay Light with Motion Sensor and BLE Mesh	3000k	300W	EGL-HB-MSBLE-300w3k-NR
80	Smart AI Bloom High-Bay Light with Motion Sensor and BLE Mesh	4000k	300W	EGL-HB-MSBLE-300w4k-NR
81	Smart AI Bloom High-Bay Light with Motion Sensor and BLE Mesh	6500k	300W	EGL-HB-MSBLE-300w6.5k-NR
82	Smart AI Bloom High-Bay Light with Presence Sensor, Motion Sensor, and BLE Mesh	3000k	300W	EGL-HB-PSMS-BLE-300w3k-NR
83	Smart AI Bloom High-Bay Light with Presence Sensor, Motion Sensor, and BLE Mesh	4000k	300W	EGL-HB-PSMS-BLE-300w4k-NR
84	Smart AI Bloom High-Bay Light with Presence Sensor, Motion Sensor, and BLE Mesh	6500k	300W	EGL-T8INT-PSMS-BLE36w6.5k-1200
85	Smart Street Light with Motion Sensor	3000k	150W	EGL-T8-MS-36w3k-1200
86	Smart Street Light with Motion Sensor	4000k	150W	EGL-T8-MS-36w4k-1200
87	Smart Street Light with Motion Sensor	6500k	150W	EGL-T8-MS-36w6.5k-1200
88	Smart Street Light with Presence Sensor	3000k	150W	EGL-T8-PS-BLE-36w3k-1200
89	Smart Street Light with Presence Sensor	4000k	150W	EGL-T8-PS-BLE-36w4k-1200
90	Smart Street Light with Presence Sensor	6500K	150W	EGL-T8-PS-BLE-36w6.5k-1200
91	Smart AI Street Light with Motion Sensor and BLE Mesh	3000k	150W	EGL-T8-BLE-36w3k-1200
92	Smart AI Street Light with Motion Sensor and BLE Mesh	4000k	150W	EGL-T8-BLE-36w4k-1200
93	Smart AI Street Light with Motion Sensor and BLE Mesh	6500k	150W	EGL-T8-BLE-36w6.5k-1200
94	Smart AI Street Light with Presence Sensor, Motion Sensor, and BLE Mesh	3000k	150W	EGL-T8-PSMS-BLE-36w3k-1200
95	Smart AI Street Light with Presence Sensor, Motion Sensor, and BLE Mesh	4000k	150W	EGL-T8-PSMS-BLE-36w4k-1200
96	Smart AI Street Light with Presence Sensor, Motion Sensor, and BLE Mesh	6500k	150W	EGL-T8-PSMS-BLE-36w6.5k-1200



GET IN TOUCH

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