

AFRISON 

AFRISON
INDUSTRIAL LIGHTS
CATALOGUE



VISION

TO CREATE BRIGHTER, SAFER &
SUSTAINABLE WORKSPACES AND
COMMUNITIES.

MISSION

We develop and manufacture remarkable industrial luminaires.
We supply reliable solar solutions.
We support our customers through dedicated service.
We care for our planet and her people.

VALUES



INNOVATION

Always looking for new plans, fresh ideas and amazing technology.



TEAM WORK

We collaborate seamlessly, leveraging diverse strengths to reach common goals.



RESPONSIBILITY

Personal and Social - Because we are accountable, and we really care.



PASSION

Our unwavering commitment and enthusiasm fuel our relentless pursuit of excellence.



RESPECT

Afrison believes in respect for our people, cultures and our planet.



INTEGRITY

To do the right things right, even when no one is watching.



FUN

We embrace every moment with positivity and create a vibrant, enjoyable atmosphere.

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ABOUT AFRISON LED

Afrison LED is a premier manufacturer of industrial LED lighting. Our high-quality, energy-efficient products are designed for durability and performance in demanding industrial environments. With a focus on quality and innovation, we provide reliable lighting solutions for enhanced safety and productivity.

SOLAR

Afrison Solar provides high-quality solar solutions for homes and businesses in Africa. We use reliable products with warranties, have local service centres in Southern Africa, and offer design, installation, and after-sales support. Our expert teams ensure a seamless experience.

ASSYST

Afrison Assyst specializes in supplying project solutions, streamlining the procurement process for project-related needs, and ensuring efficient project execution through our supply-chain expertise.

OUR INDUSTRIAL LED SERVICES

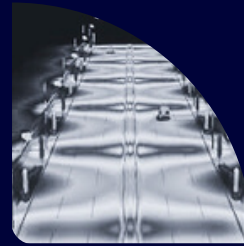
CONSULT

Leave your LED lighting project in capable hands. From onsite surveys to project completion, our sales representatives will focus on your requirements, guide you through the process, and will be there every step of the way.



DESIGN

For your indoor and outdoor lighting needs, we provide custom LED lighting design simulations. Experience the result and efficiency of our tailored LED solutions, offering a transformative impact on your environment.



MANUFACTURE

Crafting brilliance in every beam, we are the premier local manufacturer of industrial LED lights. ISO:9001 certified, our innovative solutions ensure that every light we produce illuminates your world with unmatched efficiency and reliability.



SUPPORT

Our support service for industrial LED lights is here to ensure ongoing peace of mind. We quickly repair our lighting products and offer cost-effective support. We supply and honor long-term product warranties and are just a phone call away.



ORDERING CONSIDERATIONS

BROWSE THE CATALOGUE

Start by exploring our comprehensive catalogue of industrial LED lights. Take note of the diverse range of products available to suit various industrial lighting needs.

PRODUCT SELECTION

Choose the specific LED light product that best matches your requirements. Pay attention to the following key aspects:

TYPE OF LIGHT:

Specify the type of light that suits your application, such as floodlights, high bays, or stadium light.

LENSES:

Consider the type of lenses available for each product. Different lenses can impact the light distribution, focusing, and dispersion. Please note that lens compatibility is not universal across all our lights

EMERGENCY BACKUP:

Indicate whether you require emergency backup functionality. This ensures continued illumination during power outages, enhancing safety in critical situations. Please note that emergency compatibility is not universal across all our lights

WATTAGE:

Identify the appropriate wattage for your lighting needs. This information is crucial for achieving the desired brightness and energy efficiency.

COLOUR:

Select the color temperature that aligns with your workspace requirements. Options may include (3000K) warm white, (4000K) neutral white, or (5000K) cool white.

EXPLORE CUSTOMIZATION OPTIONS

For those seeking additional customization, communicate the following options to a sales representative or admin support:

MOUNTING OPTIONS:

If required, express your interest in adding U brackets, Chain Kit, Spigot, Flush Mount or Extended Side Plates to facilitate specific mounting arrangements.

VOLTAGE OPTIONS:

Communicate the desired voltage option that aligns with your electrical system.

ADDITIONAL CUSTOM FEATURES:

Share any other custom options you are interested in, such as IP Options, Zoning, Blast protection, High Vibration or specific finishes or features tailored to your industrial setting.

CONTACT SALES REPRESENTATIVE OR ADMIN SUPPORT

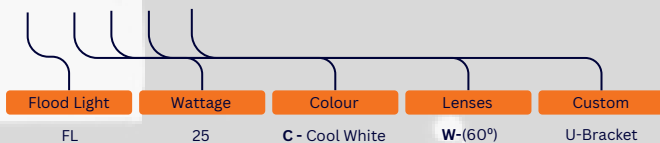
When you've made your decision, kindly reach out to our dedicated sales representative or admin support team with your product preferences and customization details, and they will assist you in finalizing your order to ensure all specifications meet your requirements. Detailed Spec-Sheets of all products are available on request.

AN EXEMPLARY ORDER FORMAT IS AS FOLLOWS:

Flood Light, 25W, Cool White, 60° Lenses, with a customized U-Bracket.

The corresponding quotation code is formatted as **FL25CWU1**

FL25CWU1



This revised guide emphasizes the need to communicate customization details directly to a sales representative or admin support, ensuring a tailored and personalized ordering experience.

AFRISON TERMS & CONDITIONS

DUE TO ONGOING R&D AFRISON RESERVES THE RIGHT TO MAKE CHANGES TO ITS PRODUCTS AND/OR ITS CATALOGUE AT ITS OWN DISCRETION AND AT ANY TIME WITHOUT PRIOR NOTICE • 1, 2, 3 OR 5 YEAR WARRANTY (REPLACE OR REPAIR) - PLEASE SEE FULL TERMS AND CONDITIONS AT WWW.AFRISON.CO.ZA - PICTURES SHOWN ARE FOR ILLUSTRATION PURPOSES ONLY, ACTUAL PRODUCT MAY VARY DUE TO TECHNICAL DEVELOPMENT. E & OE. © 2024 AFRISON LED. ALL RIGHTS RESERVED.

DRAKENSBURG

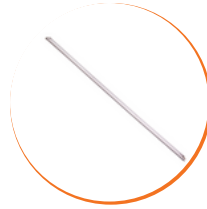
INDUSTRIAL LED LOW PROFILE LIGHT



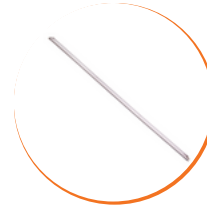
12W



20W



40W



60W

OVERVIEW

The Drakensberg Industrial LED Low Profile is a linear lighting solution designed to seamlessly replace vapor-proof fixtures and fluorescent tubes, boasting an extended lifespan exceeding 80,000 hours. Its sleek design is complemented by robust features, including food safety compliance, Ex certification, IP rating, and the availability of emergency backup options. Thanks to its exceptional durability, the Drakensberg proves to be an ideal choice, even for the most demanding environments.

WATTAGE	12W	20W	40W	60W
CONNECTED POWER	12W	20W	40W	60W
INPUT VOLTAGE	190-240VAC			
POWER CONSUMPTION	55mA@220VAC	90mA@220VAC	180mA@220VAC	272mA@220VAC
LIGHT OUTPUT	1188 Lumens (Hot Lumens)	1980 Lumens (Hot Lumens)	3960 Lumens (Hot Lumens)	5940 Lumens (Hot Lumens)
RATED LIFETIME	>80000 HRS			
WARRANTY	5 Years			
WEIGHT	0.2 Kg	0.5 Kg	0.8 Kg	1.1 Kg
DIMENSIONS	145mm x 50mm x 13mm	633mm x 50mm x 13mm	1030mm x 50mm x 13mm	1493mm x 50mm x 13mm

SPECIAL FEATURES

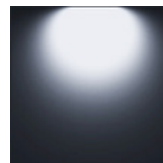
- Sleek, unobtrusive design.
- Various mounting options.
- Almost indestructible quality.

REPLACEMENT GUIDE

- 20W LED (58W Fluorescent)
- 40W LED (2 X 58W Fluorescent)
- 60W LED (3 X 58W Fluorescent)

BEAM ANGLE

120°

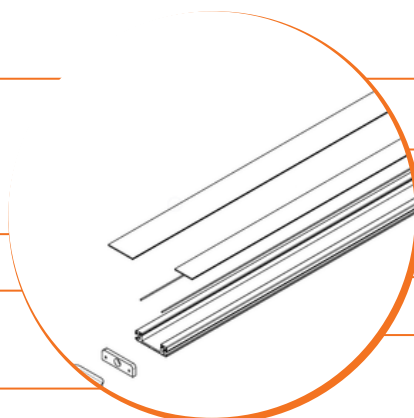


Standards: SANS/IEC 60598-2-1:2020 SANS/IEC 60598-1:2021

LED technology: Samsung® or Samsung® or Luxeon Lumiled®

CRI >80

IP65/66 rating
Grommet is IP44



Operating Temperatures: -40°C to 40°C
Colour temperature options: Cool white (5000K) | Neutral white (4000K) | Warm white (3000K)

Housing: Anodized aluminium optional .25 micron for coastal
Integrated CCR LED driver, 300V RMS
MOV for protection

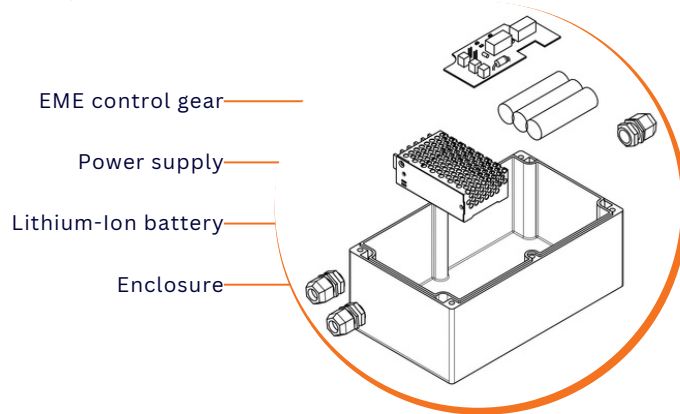
DRAKENSBERG

INDUSTRIAL LED EMERGENCY LOW PROFILE LIGHT

WATTAGE	18W	40W	60W
CONNECTED POWER	26W (charging)	46W (charging)	64W (charging)
INPUT VOLTAGE	190-240VAC		
POWER CONSUMPTION	118mA@220VAC (charging)	209mA@220VAC (charging)	290mA@220VAC (charging)
EMERGENCY BACK-UP	1 or 4 hours Interrupted Uninterrupted		
INRUSH CURRENT	40A-170µs		
LIGHT OUTPUT	1764 Lumens 1764 EME (hot lumens)	3960 Lumens 1764 EME (hot lumens)	5940 Lumens 1764 EME (hot lumens)
RATED LIFETIME	>80000 HRS		
RATED BATTERY LIFETIME	Lithium-Ion 80% DoD ±500 Cycles		
WEIGHT	2 Kg	2.8 Kg	3.1 Kg
DIMENSIONS	638mm x 50mm x 13mm	1038mm x 50mm x 13mm	1498mm x 50mm x 13mm
DIMENSIONS (EME UNIT)	200mm x 120mm x 95mm		
HOUSING	Red Anodized Aluminium		
WARRANTY	5 Years (1 year on EME unit)		

REPLACEMENT GUIDE EMERGENCY BACK UP

- 20W LED **EME** (58W Fluorescent)
- 40W LED **EME** (2 X 58W Fluorescent)
- 60W LED **EME** (3 X 58W Fluorescent)





30W

60W

90W

OVERVIEW

The Mopane Industrial LED Mid-Profile offers a versatile alternative to vapor-proof fixtures and fluorescent tubes, boasting an impressive operational lifespan exceeding 80,000 hours. This luminaire seamlessly integrates with a wide range of intelligent lighting control systems. It features an integrated Osram® driver housed within a durable aluminum extruded casing for optimal performance.

WATTAGE	30W	60W	90W
CONNECTED POWER	32W	63W	90W
INPUT VOLTAGE	194-264VAC		
POWER CONSUMPTION	140mA@230VAC	275mA@230VAC	400mA@230VAC
INRUSH CURRENT	40A-170µs		
LIGHT OUTPUT	3590 Lumens (Hot Lumens)	7560 Lumens (Hot Lumens)	10800 Lumens (Hot Lumens)
RATED LIFETIME	>80000 HRS		
WARRANTY	5 Years		
WEIGHT	0.9 Kg	1.65 Kg	2.5 Kg
DIMENSIONS	540mm x 50mm x 52mm	940mm x 50mm x 52mm	1240mm x 50mm x 52mm

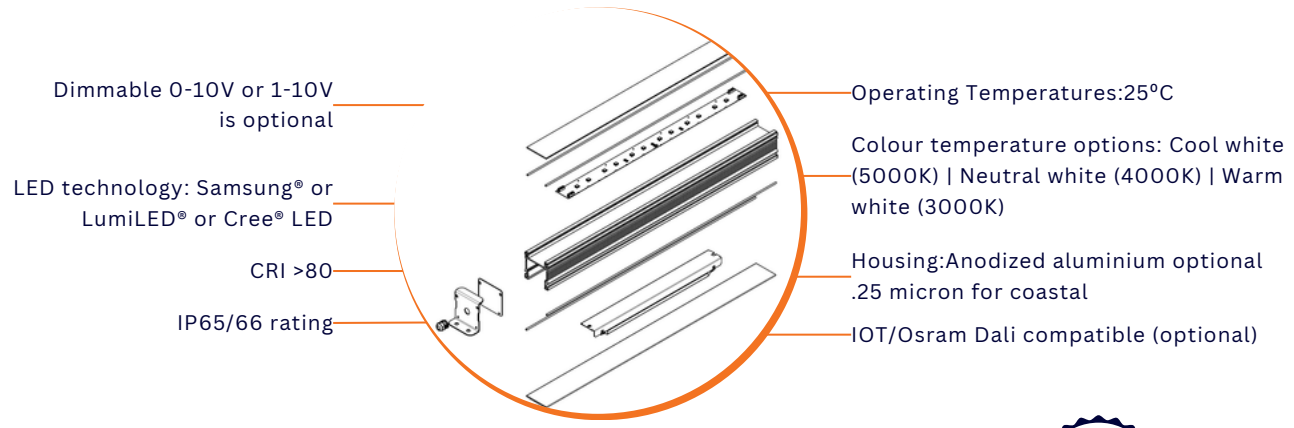
SPECIAL FEATURES

IOT Smart Building compatible.
Dimmable option.

REPLACEMENT GUIDE

30W LED (2 X 58W Fluorescent)
60W LED (3 X 58W Fluorescent)
90W LED (4 X 58W Fluorescent)

BEAM ANGLE



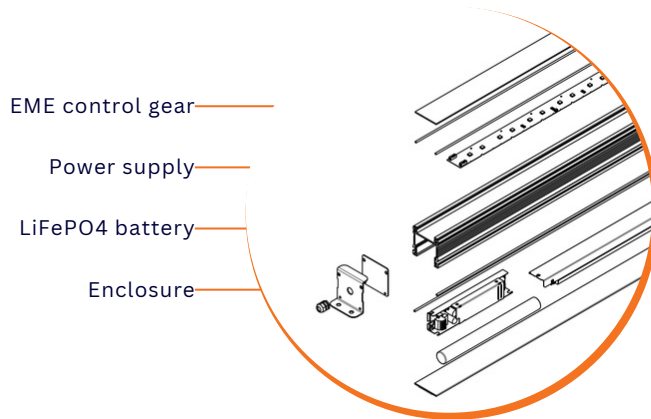


MOPANE INDUSTRIAL LED EMERGENCY MID-PROFILE LIGHT

WATTAGE	30W	60W	90W
CONNECTED POWER	40W (charging)	72W (charging)	98W (charging)
INPUT VOLTAGE	194-264VAC		
POWER CONSUMPTION	173mA@230VAC (charging)	313mA@230VAC (charging)	426mA@230VAC (charging)
EMERGENCY BACK-UP	1 or 3 hours switch live		
INRUSH CURRENT	40A-170µs		
LIGHT OUTPUT	3590 Lumens 2910 EME (hot lumens)	9600 Lumens 5820 EME (hot lumens)	9850 Lumens 5820 EME (hot lumens)
RATED LIFETIME	>80000 HRS		
RATED BATTERY LIFETIME	(LiFePO4) 2000 Cycles 80% DOD		
WEIGHT	0.9 Kg	1.65 Kg	2.5 Kg
DIMENSIONS	540mm x 50mm x 52mm	940mm x 50mm x 52mm	1240mm x 50mm x 52mm
DIMENSIONS (EME UNIT)	200mm x 120mm x 95mm		
WARRANTY	5 Years (1 year on EME unit)		

REPLACEMENT GUIDE EMERGENCY BACK UP

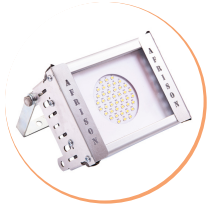
- 30W LED **EME** (2 X 58W Fluorescent)
- 60W LED **EME** (3 X 58W Fluorescent)
- 90W LED **EME** (4 X 58W Fluorescent)





MERU

INDUSTRIAL LED FLOOD LIGHT



15W



25W



50W



75W



100W



150W

OVERVIEW

The Meru Industrial LED Flood Light incorporates light-enhancing lenses, effectively delivering nearly twice the illumination to the target area compared to standard LED lights with similar wattage. This exceptional performance is complemented by a robust weatherproof housing, ultra-high impact polycarbonate UV resistant covers and equipped with external surge protection for hassle-free field replacement.

WATTAGE	15W	25W	50W
CONNECTED POWER	15W	23W	53W
INPUT VOLTAGE	190-252VAC		
POWER CONSUMPTION	68mA@220VAC	102mA@220VAC	231mA@220VAC
LIGHT OUTPUT	1450 Lumens	2450 Lumens	5160 Lumens
RATED LIFETIME	>80000 HRS		
WARRANTY	5 Years		
WEIGHT	0.5 KG	1.6 KG	2.4 KG
DIMENSIONS	130mm x 75mm x 110mm	120mm x 175mm x 100mm	200mm x 175mm x 100mm

WATTAGE	75W	100W	150W
CONNECTED POWER	67.5W	90W	135W
INPUT VOLTAGE	190-252VAC		
POWER CONSUMPTION	309mA@220VAC	409mA@220VAC	613mA@220VAC
LIGHT OUTPUT	7725 Lumens (Hot lumens)	10300 Lumens (Hot lumens)	15400 Lumens (Hot lumens)
RATED LIFETIME	>80000 HRS		
WARRANTY	5 Years		
WEIGHT	3 KG	3.4 KG	3.8 KG
DIMENSIONS	280mm x 175mm x 100mm	350mm x 175mm x 100mm	500mm x 175mm x 100mm

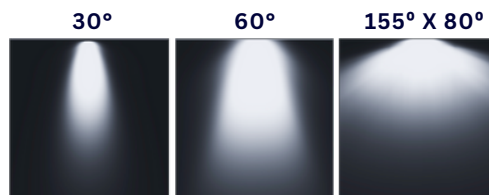
SPECIAL FEATURES

- No glass or hazardous materials - certified food safe.
- Blast proof options.
- Vibration proof options.
- 20kA Surge Protection Standard

REPLACEMENT GUIDE

- 15W LED (Replaces 50W HID)
- 25W LED (Replaces 70W HID)
- 50W LED (Replaces 100W HID)
- 75W LED (Replaces 150W HID)
- 100W LED (Replaces 250W HID)
- 150W LED (Replaces 400W HID)

LENSING



MERU

INDUSTRIAL EMERGENCY LED FLOOD LIGHT

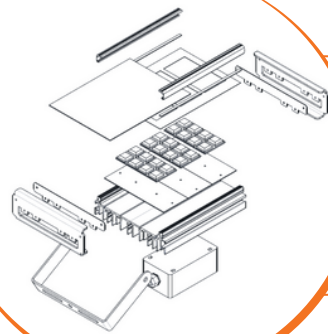
WATTAGE	24W	48W
CONNECTED POWER	40W (charging)	60W (charging)
INPUT VOLTAGE	100-227VAC	
POWER CONSUMPTION	182mA@220VAC (charging)	320mA@220VAC (charging)
EMERGENCY BACK-UP	1 or 4 hours Interrupted Uninterrupted	
LIGHT OUTPUT	2910 Lumens 2910 EME (hot lumens)	5820 Lumens 5820 EME (hot lumens)
RATED LIFETIME	>80000 HRS	
RATED BATTERY LIFETIME	Lithium-Ion 80% DoD ±500 Cycles	
WEIGHT	1.6 Kg	2 Kg
DIMENSIONS	120mm x 175mm x 100mm	200mm x 175mm x 100mm
DIMENSIONS (EME UNIT)	200mm x 120mm x 95mm	
HOUSING	Red anodized aluminium	
WARRANTY	5 Years (1 year on EME unit)	

REPLACEMENT GUIDE EMERGENCY BACK UP

24W **EME** LED (Replaces 70W HID)

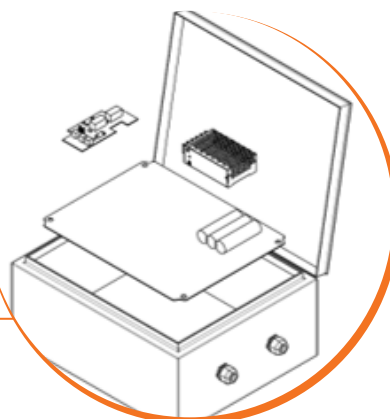
48W **EME** LED (Replaces 70W HID)

- High efficiency lm/W
- Up to 60% power saving from HID
- Lensing: 155° x 80° LEDil Strada®
- Optional 30°/60° lensing available
- Housing: Anodized aluminium
- optional .25 micron for coastal
- IP66 rating



- CRI >80
- Operating Temperatures: -20°C to 35°C
- Colour temperature options: Cool white (5000K) | Neutral white (4000K) | Warm white (3000K)
- LED Technology: Samsung® or Lumiled® or Cree® LED
- 20kA Surge Protection Standard

- EME control gear
- Power supply
- Lithium-Ion battery
- Enclosure

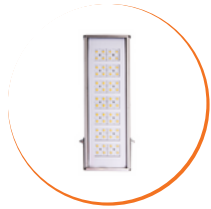


KILIMANJARO

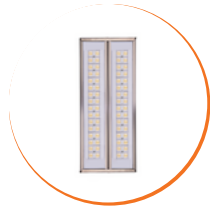
INDUSTRIAL LED HIGH MAST LIGHT



100W



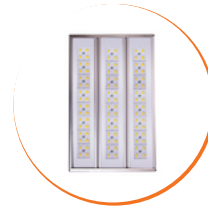
150W



170W



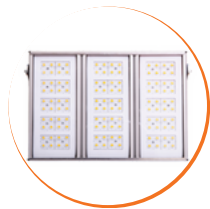
200W



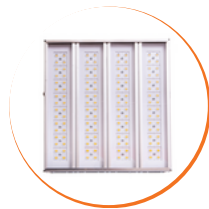
240W



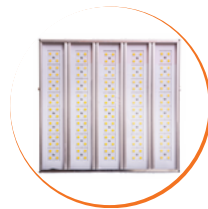
280W



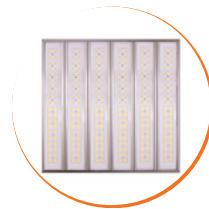
300W



340W



430W



520W



700W

OVERVIEW

The Kilimanjaro Industrial LED High Mast lights offer an exceptional solution, delivering increased illumination while conserving energy. Designed to accommodate mast heights spanning from 3m to 40m, this lensed range is perfectly suited to achieving the ideal balance of distance, uniformity, and lux levels required in any open areas.

WATTAGE	100W	150W	170W	200W
CONNECTED POWER	90W	135W	153W	180W
INPUT VOLTAGE	190-252VAC	190-252VAC	190-252VAC	190-252VAC
POWER CONSUMPTION	450mA@220VAC	681mA@220VAC	772mA@220VAC	909mA@220VAC
LIGHT OUTPUT	10300 Lumens (Hot Lumens)	15400 Lumens (Hot Lumens)	17340 Lumens (Hot Lumens)	20600 Lumens (Hot Lumens)
RATED LIFETIME	>80000 HRS			
WARRANTY	5 Years			
WEIGHT	2.8 KG	3.8 KG	6 KG	5 KG
DIMENSIONS	350mm x 175mm x 100mm	500mm x 175mm x 100mm	600mm x 205mm x 55mm	350mm x 350mm x 50mm
WATTAGE	240W	280W	300W	340W
CONNECTED POWER	231W	265W	252W	306W
INPUT VOLTAGE	190-252VAC	190-252VAC	190-252VAC	190-252VAC
POWER CONSUMPTION	1090mA@220VAC	1272mA@220VAC	1363mA@220VAC	1545mA@220VAC
LIGHT OUTPUT	24480 Lumens (Hot lumens)	28560 Lumens (Hot lumens)	29700 Lumens (Hot lumens)	34680 Lumens (Hot lumens)
RATED LIFETIME	>80000 HRS			
WARRANTY	5 Years			
WEIGHT	7 KG	9 KG	10 KG	11 KG
DIMENSIONS	310mm x 530mm x 55mm	310mm x 600mm x 55mm	350mm x 530mm x 50mm	410mm x 600mm x 55mm

KILIMANJARO

INDUSTRIAL LED HIGH MAST LIGHT

WATTAGE	430W	520W	700W
CONNECTED POWER	387W	468W	630W
INPUT VOLTAGE	190-252VAC		
POWER CONSUMPTION	1954mA@220VAC	2363mA@220VAC	3181mA@220VAC
LIGHT OUTPUT	43860 Lumens (Hot Lumens)	51480 Lumens (Hot Lumens)	71400 Lumens (hot lumens)
RATED LIFETIME	>80000 HRS		
BEAM ANGLE	30° or 60° or 80° Vertical x 155° Horizontal		
WEIGHT	16 KG	18 KG	24 KG
DIMENSIONS	540mm x 600mm x 55mm	615mm x 600mm x 55mm	860mm x 600mm x 55mm

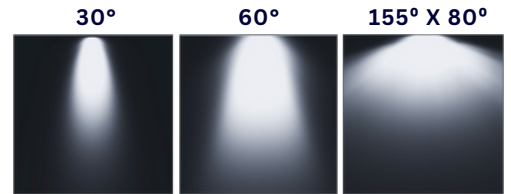
SPECIAL FEATURES

Driverless - CCR technology.
 Ultra-high impact polycarbonate
 UV resistant covers.
 High heat options.
 20kA Replaceable Surge Protection
 Standard.

REPLACEMENT GUIDE

100W - 200W LED (Replaces 400W MH/HPS)
 240W - 300W LED (Replaces 600W MH/HPS)
 340W - 430W LED (Replaces 1000W MH/HPS)
 520W LED (Replaces 1500W HID)
 700W LED (Replaces 2000W HID)

LENSING



High efficiency lm/W

Up to 60% power saving from HID

Lensing: 30°|60°|155° x 80° LEDiL Strada®

LED Technology: Osram® or Lumiled® or Cree® LED

Integrated CCR LED driver, 275V / 300V RMS MOV for protection

CRI >80

Operating Temperatures: -20°C to 35°C

Housing: Anodized aluminium optional .25 micron for coastal

Colour temperature options: Cool white (5000K) | Neutral white (4000K) | Warm white (3000K)

IP65 rating

20kA Replaceable Surge Protection Standard.





KREMETART

INDUSTRIAL LED STADIUM LIGHT



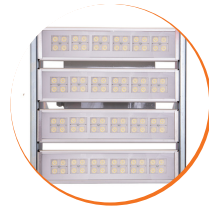
100W



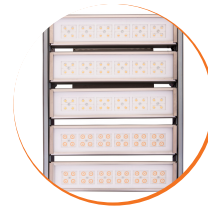
200W



300W



400W



500W



600W

OVERVIEW

The Kremetart Industrial LED Stadium Light stands out with its minimal flicker index, positioning it as the top choice for sports fields. This versatile range seamlessly integrates with a wide array of intelligent lighting control systems and features an integrated Osram® driver housed within a durable aluminum extruded casing, with individual banks for optimal light distribution.

WATTAGE	100W	200W	300W
CONNECTED POWER	103W	210W	308W
INPUT VOLTAGE	90-305VAC		
POWER CONSUMPTION	468mA@220VAC	954mA@220VAC	1400mA@220VAC
INRUSH CURRENT	52A	68A	65A
LIGHT OUTPUT	12900 Lumens (Hot Lumens)	26800 Lumens (Hot Lumens)	39424 Lumens (Hot Lumens)
RATED LIFETIME	>80000 HRS		
WARRANTY	5 Years		
WEIGHT	6 KG	8 KG	10.5 KG
DIMENSIONS	130mm x 485mm x 216mm	220mm x 485mm x 216mm	350mm x 485mm x 216mm

WATTAGE	400W	500W	600W
CONNECTED POWER	410W	510W	610W
INPUT VOLTAGE	90-305VAC		
POWER CONSUMPTION	1400mA@220VAC	1863mA@220VAC	2809mA@220VAC
INRUSH CURRENT	68A	68A	60A
LIGHT OUTPUT	53300 Lumens (Hot lumens)	66177 Lumens (Hot lumens)	80340 Lumens (Hot lumens)
RATED LIFETIME	>80000 HRS		
WARRANTY	5 Years		
WEIGHT	10.5 KG	16 KG	20.5 KG
DIMENSIONS	525mm x 485mm x 216mm	650mm x 485mm x 216mm	720mm x 485mm x 216mm



INDUSTRIAL LED STADIUM LIGHT

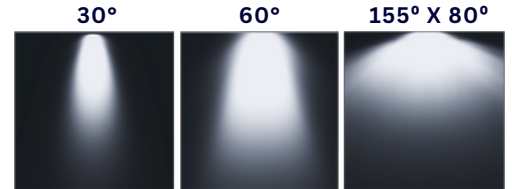
SPECIAL FEATURES

- Individually adjustable banks.
- 4K UHD streaming ready.
- Different lensing options.

REPLACEMENT GUIDE

- 100W LED (Replaces 400W MH/HPS)
- 200W LED (Replaces 400W MH/HPS)
- 300W LED (Replaces 600W MH/HPS)
- 400W LED (Replaces 1000W HID)
- 500W LED (Replaces 1500W HID)
- 600W LED (Replaces 2000W HID)

BEAM ANGLE



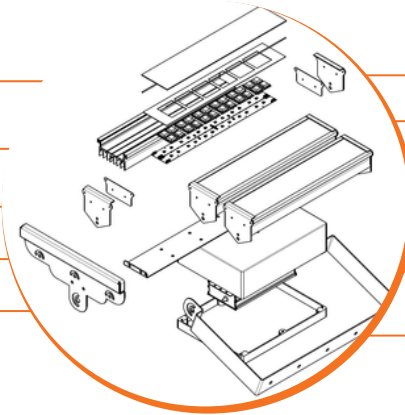
Dimmable 0-10V or 1-10V is optional

Lensing: 155° x 80° LEDil Strada®
Optional 30°/60° lensing

CRI >80

LED Technology: Samsung® or
LumiLED® or Cree® LED

IP65 rating



Operating Temperatures: 25°C

Housing: Anodized aluminium optional
.25 micron for coastal

Each light bank is individually
adjustable

Colour temperature options: Cool
white (5000K) | Neutral white (4000K) |
Warm white (3000K)

IOT/Osram Dali compatible (optional)



MAJUBA

INDUSTRIAL LED STREET LIGHT



OVERVIEW

The Majuba Industrial LED Street Light is designed to deliver exceptional road surface coverage and is ideally suited for a variety of road types. It is recommended for use on Group A roads (in accordance with SANS 10098-1) including freeways and major roads, as well as Group B and Group C streets and footways (conforming to SANS 0098-1 standards). With a remarkable operational lifetime exceeding 80,000 hours, it offers a low-maintenance lighting solution. Moreover, this range boasts an IK10 vandal-proof rating and provides robust surge and lightning protection of up to 20kA.

WATTAGE	25W	36W	50W	75W
CONNECTED POWER	22.5W	32.4W	52W	67.5W
INPUT VOLTAGE	190-252VAC			
POWER CONSUMPTION	102mA@220VAC	147mA@220VAC	231mA@220VAC	309mA@220VAC
LIGHT OUTPUT	2450 Lumens (Hot Lumens)	3564 Lumens (Hot Lumens)	5160 Lumens (Hot Lumens)	7725 Lumens (Hot Lumens)
RATED LIFETIME	>80000 HRS			
WARRANTY	5 Years			
WEIGHT	2 KG	2.1 KG	2.4 KG	3.3 KG
DIMENSIONS	200mm x 175mm x 100mm	170mm x 175mm x 100mm	200mm x 175mm x 100mm	280mm x 175mm x 100mm

WATTAGE	100W	150W	200W
CONNECTED POWER	90W	135W	180W
INPUT VOLTAGE	190-252VAC		
POWER CONSUMPTION	409mA@220VAC	613mA@220VAC	818mA@220VAC
LIGHT OUTPUT	10300 Lumens (Hot lumens)	15400 Lumens (Hot lumens)	20660 Lumens (Hot lumens)
RATED LIFETIME	>80000 HRS		
WARRANTY	5 Years		
WEIGHT	3 KG	3.8 KG	4.5 KG
DIMENSIONS	350mm x 175mm x 100mm	500mm x 175mm x 100mm	700mm x 175mm x 100mm



MAJUBA

INDUSTRIAL LED STREET LIGHT

SPECIAL FEATURES

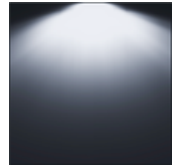
- Driverless technology.
- Replicable protection unit.
- UHI-poly carb cover.

REPLACEMENT GUIDE

- 25W - 36W LED (Replaces 70W HID) 5-7m Mounting Heights, 30-35m Spacing.
- 50W LED (Replaces 70-125W HID) 7-9m Mounting Heights, 30-40m Spacing.
- 75W LED (Replaces 125-150W HID) 8-10m Mounting Heights, 35-45m Spacing.
- 100-200W LED (Replaces 150-250W HID) 10-12m Mounting Heights, 35-50m Spacing.

LENSING

155° X 80°



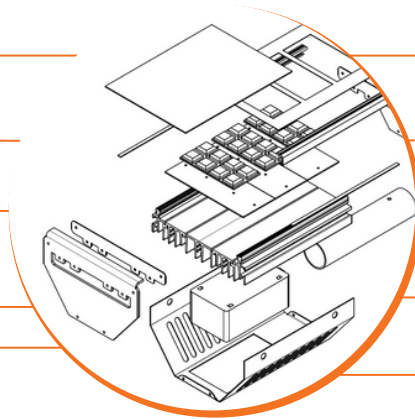
Up to 60% power saving from HID

Lensing: 155° x 80° LEDil Strada®

LED Technology: Samsung® or Lumiled® or Cree®

IP66 rating

CRI >80



Operating Temperatures: -20°C to 35°C

Colour temperature options: Cool white (5000K) | Neutral white (4000K) | Warm white (3000K)

42mm Spigot mount

20kA Replaceable Surge Protection Standard.

Integrated CCR LED driver, 275V RMS MOV for protection



BRANDBERG

INDUSTRIAL LED SOLAR LIGHT



24W



48W



72W

OVERVIEW

The Brandberg Industrial LED Solar Light is ideal for off grid areas as it has the ability to run autonomously for up to 3 days without sunlight. This eco-friendly street- or flood light comes complete with a standalone, fully adjustable, 200W Mono Crystalline (PV) panel controlled by a Victron® MPPT charge controller with a LiFePO4 battery.

WATTAGE	24W	48W	72W
CONNECTED POWER	24W	48W	72W
POWER CONSUMPTION	2A@12VDC	4A@12VDC	6A@12VDC
LIGHT OUTPUT	2880 Lumens (Hot Lumens)	5760 Lumens (Hot Lumens)	8640 Lumens (Hot Lumens)
OPERATING TIME	12+ Hours (Full Charge)		
CHARGE TIME	±6 Hours (In Full Sun)		
RATED LIFETIME	>80000 HRS		
WARRANTY	5 Years		
WEIGHT	58.5 Kg	60 Kg	65 Kg
DIMENSIONS	120mm x 175mm x 100mm	200mm x 175mm x 100mm	258mm x 175mm x 100mm

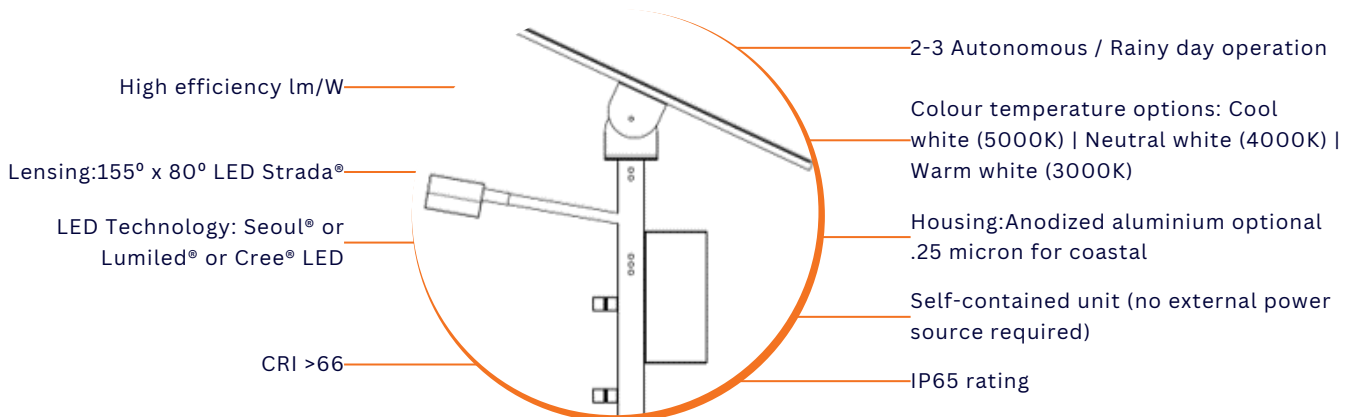
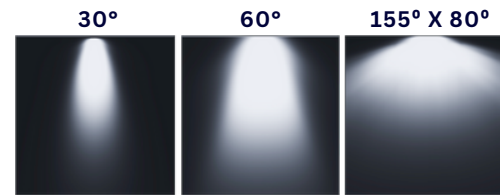
SPECIAL FEATURES

Only top-end, robust components, that provide extraordinary illumination high quality components with the help of key features of lensing. 360-degree PB Panel.

REPLACEMENT GUIDE

24W LED (Replace 25W–50W HID Street Light) 5-7m Mounting Heights, 10-20m Spacing.
 48W LED (Replace 75W–125W HID Street Light) 7-9m Mounting Heights, 20-30m Spacing.
 48W LED (Replace 125W–150W HID Street Light) 7-9m Mounting Heights, 30-40m spacing

BEAM ANGLE



BRANDBERG

INDUSTRIAL LED SOLAR LIGHT

PANEL SPECIFICATIONS

WATTAGE	24W	48W	72W
PANEL TYPE	Mono Crystalline (PV)		
PANEL WATTAGE	200W	200W	220W
PANEL VOLTAGE	36 VDC		
PANEL WEIGHT	15 Kg	15 Kg	16 Kg
PANEL DIMENSIONS	1580mm x 808mm x 35mm		
WARRANTY	5 Years		

CHARGE CONTROLLER SPECIFICATIONS (MPPT)

BATTERY VOLTAGE	12/24VDC		
RATE CHARGE CURRENT	10A	10A	15A
MAX. LOAD CURRENT	15A	15A	20A
PROTECTION	Output Short Circuit Over Temperature		
PEAK EFFICIENCY	98%		
WARRANTY	5 Years		

BATTERY SPECIFICATIONS

BATTERY TYPE	LiFePO4 (Deep Cycle)		
NOMINAL CAPACITY	42Ah	60Ah	84Ah
RATE CHARGE CURRENT	10A	10A	15A
BATTERY VOLTAGE	12/24Ah		
WEIGHT	5.5 Kg	7.8 Kg	11 Kg
DIMENSIONS	230mm x 140mm x 250mm	160mm x 140mm x 150mm	230mm x 140mm x 150mm
WARRANTY	3 Year (Standard Warranty)		
OPTIONAL WARRANTY	Afrison offers the ability to upgrade to 5 year warranty		

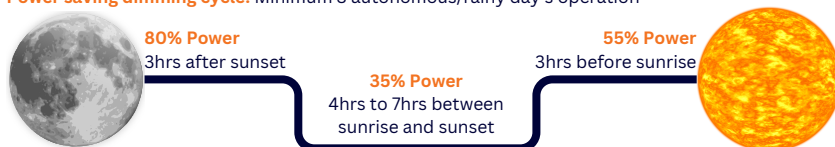
ENCLOSURE SPECIFICATIONS

ENCLOSE MATERIAL	Mild Steel (Power Coated)		
ENCLOSE WEIGHT	5 Kg		
IP RATING	IP66		
COLOUR	Orange		
ENCLOSE DIMENSIONS	500mm x 400mm x 250mm		
WARRANTY	5 Years		

Standard dimming cycle: Minimum 2 autonomous / rainy day's operation

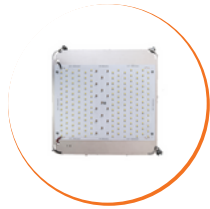


Power saving dimming cycle: Minimum 3 autonomous/rainy day's operation



WATERBERG

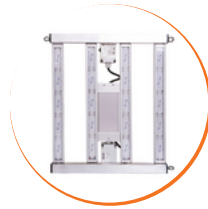
INDUSTRIAL LED GROW LIGHT



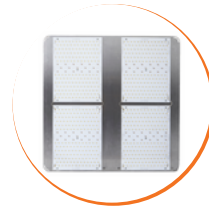
100W



200W



300W



400W



600W

OVERVIEW

The Waterberg Industrial LED Grow Light, meticulously crafted for exceptional performance. Designed and manufactured locally, this grow light offers versatility with IP44 & 65 options. Powered by top-notch 3030 and 3535 Samsung® Horticultural LEDs, it provides a full-spectrum color temperature of 3500k plus Far Red (730nm), making it perfect for all growth stages.

WATTAGE	100W	200W	300W	400W	600W
POWER DRAW	105W	210W	320W	410W	610W
INPUT VOLTAGE	90-265VAC				
OPERATING VOLTAGE	36VDC				
SPECTRUM	400 to 770 nanometers (nm.)				
MICROMOLE PER JOULE	2.7µmol/j	2.5µmol/j	2.7µmol/j	2.5µmol/j	2.7µmol/j
RATED LIFETIME	>50000 HRS				
WARRANTY	5 Years				
MOUNTING HEIGHT	300mm to 450mm Above Canopy				
WEIGHT	4 Kg	7 Kg	11 Kg	10 Kg	15 Kg
DIMENSIONS	300mm x 300mm x 50mm	600mm x 300mm x 60mm	600mm x 550mm x 100mm	600mm x 600mm x 60mm	900mm x 600mm x 60mm

SPECIAL FEATURES

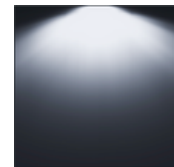
Linear or Square options.
Different mounting options.

PPFD

Photosynthetic Photon Flux Density.
This is the unit that PPF m² is measured in. µMol/m²/s.
Full PPFD spread per wattage available on detailed Spec-Sheet.

BEAM ANGLE

120°

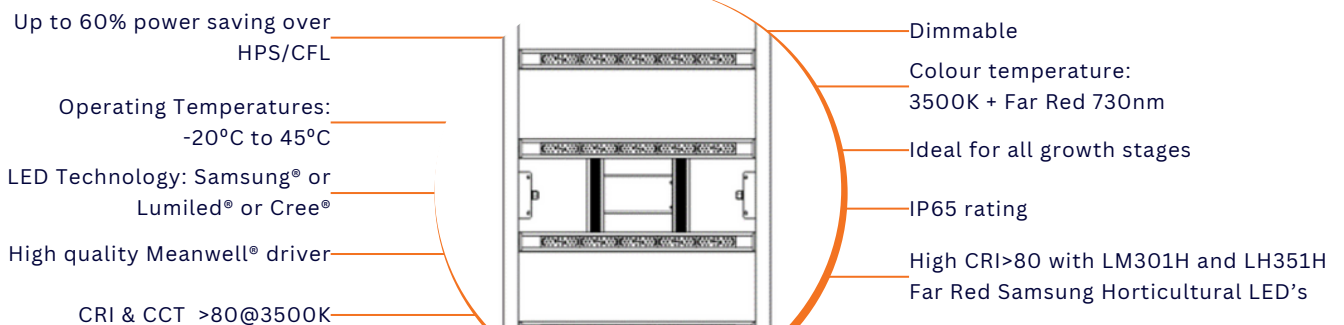
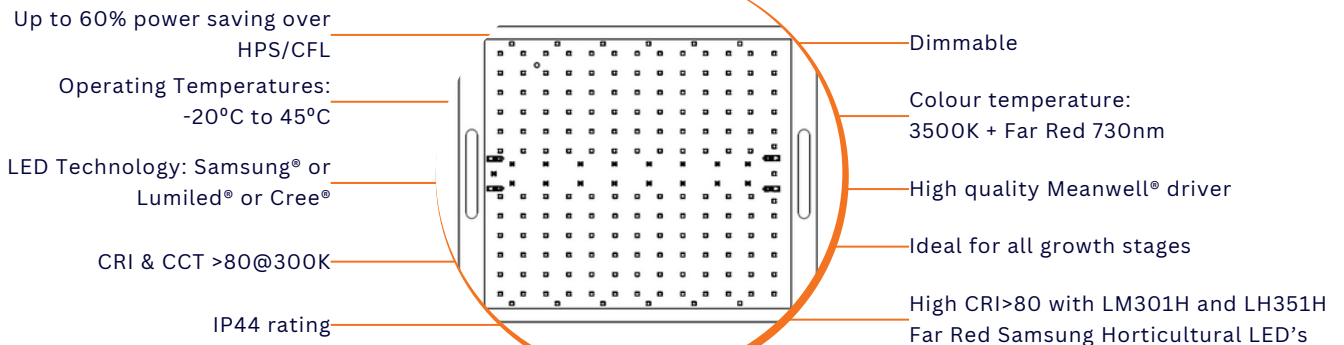


LM301h (3500K)



LH351H Far Red (730 nm)

WATERBERG INDUSTRIAL LED GROW LIGHT



TAFELBERG

INDUSTRIAL LED BULKHEAD RETROFIT LIGHT



70W

70W

OVERVIEW

The Tafelberg Industrial LED Bulkhead Retrofit range is expertly crafted to effortlessly fit onto most standard bulkhead fixtures. Designed with a sturdy backplate, it not only ensures exceptional light distribution but also promises long-lasting durability. Upgrade your lighting with ease and efficiency.

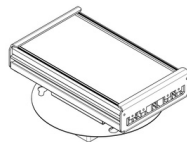
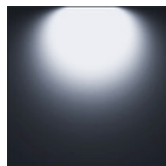
WATTAGE	70W
CONNECTED POWER	63W
INPUT VOLTAGE	190-252VAC
POWER CONSUMPTION	286mA@220VAC
LIGHT OUTPUT	7200 Lumens (Hot Lumens)
RATED LIFETIME	>80000 HRS
WARRANTY	5 Years
DIMENSIONS	280mm x 175mm x 100mm (Without Mounting Plate)

SPECIAL FEATURES

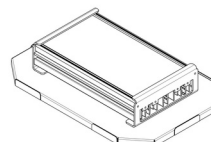
- Energy efficient.
- Low maintenance.
- 20kA Replaceable Surge Protection Standard.

BEAM ANGLE

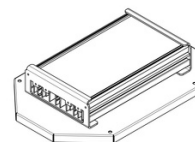
120°



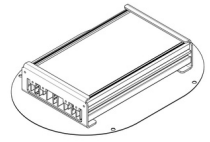
M22



M44



B40



NOR

M44, M22, B40, NOR

Up to 60% power saving from fluorescent

LED technology: Osram® or Lumiled® or Cree® LED

CIR >80

IP66 rating

Operating Temperatures: -40°C to 40°C

High efficiency lm/W

Colour temperature options: Cool white (5000K) | Neutral white (4000K) | Warm white (3000K)

Housing: Anodized aluminium optional .25 micron for coastal

20kA Replaceable Surge Protection Standard

Integrated CCR LED driver, 275V RMS MOV for protection

TAFELBERG

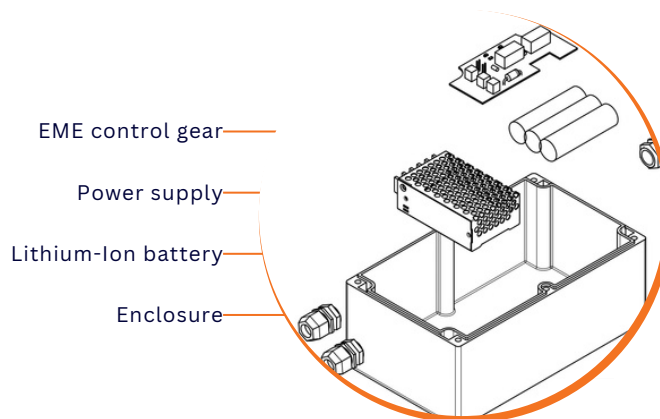
INDUSTRIAL LED EMERGENCY BULKHEAD RETROFIT

WATTAGE	70W
CONNECTED POWER	88W (charging)
INPUT VOLTAGE	190-252VAC
POWER CONSUMPTION	400mA@220VAC (charging)
EMERGENCY BACK-UP	18W for 1 or 4 hours
LIGHT OUTPUT	7200 Lumens 1764 EME (hot lumens)
RATED LIFETIME	>80000 HRS
RATED BATTERY LIFETIME	Lithium-ion 80% DOD 500 Cycles
BEAM ANGLE	120° diffused Pulsan®
DIMENSIONS	280mm x 175mm x 100mm
DIMENSIONS (EME UNIT)	200mm x 120mm x 95mm
HOUSING	Red Anodized Aluminium
WARRANTY	5 Years (1 year on EME unit)

REPLACEMENT GUIDE EMERGENCY BACK UP

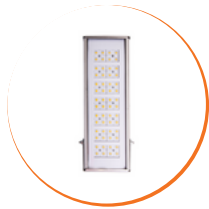
70W LED (Replaces 50W - 250W MH/HPS)

70W EME LED (Replaces 50W - 250W MH/HPS)



MALUTI

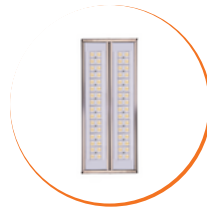
INDUSTRIAL LED HIGH BAY LIGHT



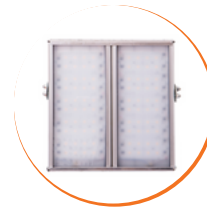
100W



**100W
LINEAR**



170W



200W

OVERVIEW

The Maluti Industrial LED High Bay lights – the ultimate lighting solution that delivers superior illumination while conserving energy. Designed to cater for high bay indoor environments with heights ranging from 5m to 30m, this diffused range is the perfect choice. Attain the ideal balance of distance, uniformity, and lux levels required for a workspace.

WATTAGE	100W	100W Linear	170W	200W
CONNECTED POWER	90W	90W	153W	180W
INPUT VOLTAGE	190-230VAC			
POWER CONSUMPTION	450mA@220VAC	450mA@220VAC	772mA@220VAC	909mA@220VAC
LIGHT OUTPUT	10300 Lumens (Hot Lumens)	10300 Lumens (Hot Lumens)	17340 Lumens (Hot Lumens)	20600 Lumens (Hot Lumens)
RATED LIFETIME	>80000 HRS			
WARRANTY	5 Years			
WEIGHT	2.8 Kg	3 Kg	6 Kg	5 Kg
DIMENSIONS	350mm x 175mm x 100mm	350mm x 175mm x 55mm	350mm x 175mm x 55mm	350mm x 175mm x 50mm

SPECIAL FEATURES

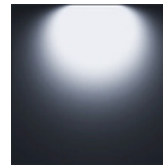
- Various mounting options.
- Ultra-high impact polycarbonate covers.
- 20kA Replaceable Surge Protection Standard

REPLACEMENT GUIDE

100W - 200 LED (Replaces 400W MH/HPS)

BEAM ANGLE

120°



- High efficiency lm/W
- Up to 60% power saving from HID
- LED technology: Osram® or Lumiled® or Cree® LED
- IP65/66 rating
- CRI >80
- Operating Temperatures:-20°C to 35°C
- Colour temperature options: Cool white (5000K) | Neutral white (4000K) | Warm white (3000K)
- Housing: Anodized aluminium optional .25 micron for coastal
- 20kA Replaceable Surge Protection Standard
- Integrated CCR LED driver, 275V / 300V RMS MOV for protection

CEDERBERG

INDUSTRIAL LED INFRA-RED LIGHT



12W



24W

OVERVIEW

The Cederberg Industrial LED Infra-Red Light, the optimal solution for CCTV security applications, providing exceptional security lighting. Crafted with durability and housed in a rugged aluminum body, this floodlight excels in the harshest environments, delivering crucial night time visibility where it's essential. Select from power options of 12-24VDC or 100-277VAC to match precise requirements.

WATTAGE	12W	24W
CONNECTED POWER	12W	24W
INPUT VOLTAGE	190-252 VAC or 12-24 VDC	
POWER CONSUMPTION	0.06A@240VAC - 1A@12VDC	0.12A@240VAC - 2A@12VDC
COLOUR SPECTRUM	840nm or 950nm	
RATED LIFETIME	>15000 HRS	
WARRANTY	5 Years	
WEIGHT	0.6 KG	1.6 KG
DIMENSIONS	135mm x 105mm x 95mm	120mm x 175mm x 100mm

SPECIAL FEATURES

No visible light to the human eye.
Extreme visibility up to 80m.

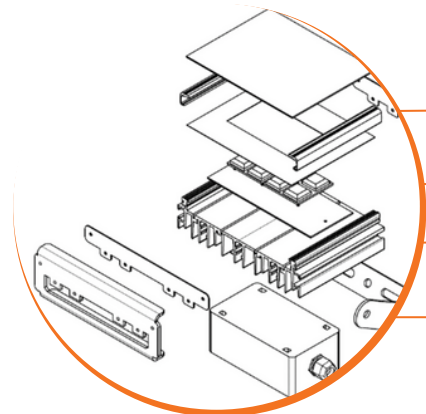
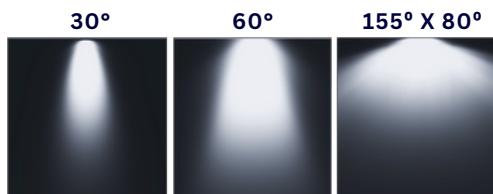
CAUTION

IR emitted from this product. IEC 62471 Risk Group 2 Classification. Do not stare at the lamp. Avoid exposure or use appropriate shielding / eye protection.

REPLACEMENT GUIDE

12W LED (Replaces 50W HID)
24W LED (Replaces 70W HID)

LENSING



LED Technology: Samsung® or Lumiled® or Cree® LED

CRI >80

Lensing: 155° x 80° LEDil Strada®
Optional 30°/60° lensing available

Housing: Anodized aluminium optional
.25 micron for coastal



WOLKBERG

INDUSTRIAL LED POST TOP LIGHT



40W

60W

OVERVIEW

The Wolkberg Industrial LED Post Top is designed for peak performance. Powered by high CRI>80 LEDs from Lumiled®, Samsung®, or Cree®, it offers brilliant illumination with a 360° spread. Durable anodized aluminum or powder-coated mild steel body options, in white or black, ensure longevity. The UV-resistant ultra-high impact polycarbonate (UHI) lens cover guarantees durability with LM80 80,000 hours.

WATTAGE	40W	60W
CONNECTED POWER	41W	63W
INPUT VOLTAGE	190-252VAC	
POWER CONSUMPTION	186mA@220VAC	274mA@220VAC
LIGHT OUTPUT	4059 Lumens (Hot Lumens)	6237 Lumens (Hot Lumens)
RATED LIFETIME	>80000 HRS	
WARRANTY	5 Years	
DIMENSIONS	605mm x 320mm x 320mm	

SPECIAL FEATURES

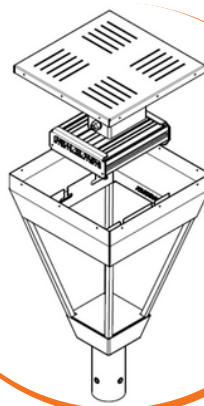
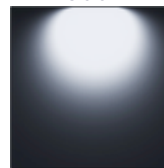
Repairable.
20kA Replaceable Surge Protection Standard.

REPLACEMENT GUIDE

40w (Replaces 100W MH/HPS)
60w (Replaces 150W – 200W MH/HPS)

BEAM ANGLE

360°



Up to 60% power saving from fluorescent
LED technology: Osram® or Lumiled® or Cree® LED
CRI >80
Integrated CCR LED driver, 275V RMS MOV for protection
IP66 rating

Powder coated steel body/housing.
High efficiency lm/W
Colour temperature options: Cool white (5000K) | Neutral white (4000K) | Warm white (3000K)
Housing: Anodized aluminium optional .25 micron for coastal.
Luminaire only
20kA Replaceable Surge Protection Standard



KOEBERG INDUSTRIAL LED WORK LIGHT



3W

OVERVIEW

The Koeberg Industrial LED Work Light locally designed and manufactured for superior performance. With high CRI>80 LEDs, an anodized aluminum body, and an IP65 rating, it's built to withstand tough conditions. This lightweight, portable light features a wide 120° light spread and a neodymium magnet for flexible mounting. Stay powered with USB type-C charging or optional solar panel compatibility, all backed by a long-lasting Lithium-ion battery with intelligent management.

WATTAGE	3W
CONNECTED POWER	5W
INPUT VOLTAGE	190-252VAC
POWER CONSUMPTION	22mA@220VAC
LIGHT OUTPUT	305 Lumens
RATED LIFETIME	>80000 HRS
WARRANTY	1 Year
WEIGHT	0.9 KG
DIMENSIONS	130mm x 50mm x 65mm

SPECIAL FEATURES

Two settings with power failure back-up.
Hooked handle with magnet for easy mounting.

BEAM ANGLE

120°

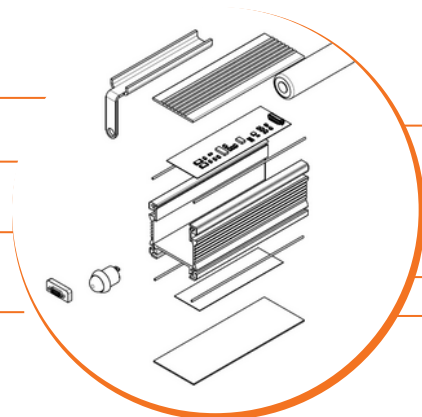


2 Settings available 50% & 100%

Lensing: 120° diffused Pulsan®

LED Technology: Samsung® or Lumiled® or Cree®

IP65 rating



Colour temperature options: Cool white (5000K) | Neutral white (4000K) | Warm white (3000K)

Housing: Anodized aluminium optional .25 micron for coastal

CRI >80

IOT/Osram Dali compatible (optional)



SPECIAL APPLICATIONS

12VAC LOW PROFILE

WATTAGE	3.5W	7W	18W
CONNECTED POWER	3.15W	6.3W	16.2W
INPUT VOLTAGE	12-24VDC		
POWER CONSUMPTION	291mA@12VDC	583mA@12VDC	1500mA@12VDC
LIGHT OUTPUT	347 Lumens (Hot Lumens)	583 Lumens (Hot Lumens)	1782 Lumens (Hot Lumens)
WEIGHT	0.15 Kg	0.15 Kg	0.5 Kg
DIMENSIONS	144mm x 50mm x 13mm	140mm x 50mm x 13mm	638mm x 50mm x 13
BEAM ANGLE	120°		
WARRANTY	5 Years		

12VAC FLOOD LIGHT

WATTAGE	24W	48W	72W
CONNECTED POWER	21.6W	43.2W	74W
INPUT VOLTAGE	12-24VDC		
POWER CONSUMPTION	2000mA@12VDC	4000mA@12VDC	6000mA@12VAC
LIGHT OUTPUT	2910 Lumens (Hot Lumens)	5820 Lumens (Hot Lumens)	8730 Lumens (Hot Lumens)
WEIGHT	1.6 Kg	2 Kg	2.5 Kg
DIMENSIONS	120mm x 175mm x 100mm	170mm x 175mm x 100mm	200mm x 175mm x 100mm
LENSING	30° or 60° or 80° Vertical x 155° Horizontal		
WARRANTY	5 Years		

32VAC LOW PROFILE

WATTAGE	6W	12W
CONNECTED POWER	5.4W	10.8W
INPUT VOLTAGE	32 VAC	
POWER CONSUMPTION	168mA @ 32VAC	337mA @ 32VAC
LIGHT OUTPUT	594 Lumens (Hot Lumens)	816 Lumens (Hot Lumens)
WEIGHT	0.2 Kg	0.35 Kg
DIMENSIONS	638mm x 50mm x 13mm	638mm x 50mm x 13mm
BEAM ANGLE	120°	
WARRANTY	2 Years	

32VAC HIGH MAST

WATTAGE	85W	230W
CONNECTED POWER	72W	240W
INPUT VOLTAGE	32 VAC	
POWER CONSUMPTION	2250mA @ 32VAC	7500mA @ 32VAC
LIGHT OUTPUT	7857 Lumens (Hot Lumens)	25098 Lumens (Hot Lumens)
WEIGHT	3.5 Kg	12 Kg
DIMENSIONS	120mm x 175mm x 100mm	350mm x 350mm x 100mm
BEAM ANGLE	30° or 60° or 80° Vertical x 155° Horizontal	
WARRANTY	2 Years	

SPECIAL APPLICATIONS

110 VAC LOW PROFILE

WATTAGE	16W	32W	48W
CONNECTED POWER	18W	35W	50W
INPUT VOLTAGE	100-120VAC		
POWER CONSUMPTION	163mA @ 110VAC	290mA @ 110VAC	436mA @110VAC
LIGHT OUTPUT	1783 Lumens (Hot Lumens)	3168 Lumens (Hot Lumens)	4752 Lumens (Hot Lumens)
RATED LIFETIME	>80000HRS		
LED TECHNOLOGY	Samsung® or Luxeon Lumiled®		
LED EFFICIENCY	99lm/w (Hot Lumens)		
IP RATING	IP66 or IP44		
WEIGHT	0.5 Kg	0.8 Kg	1.1 Kg
DIMENSIONS	633mm x 50mm x 13mm	1030mm x 50mm x 13mm	1493mm x 50mm x 13mm
BEAM ANGLE	120°		
WARRANTY	5 Years		

HIGH HEAT HIGH MAST

WATTAGE	100W	170W	280W	340W
CONNECTED POWER	105W@230VAC	170W@230VAC	280W@230VAC	335W@230VAC
INPUT VOLTAGE	190-253VAC			
POWER CONSUMPTION	456mA@230VAC	739mA@230VAC	1217mA@230VAC	1456mA@230VAC
OPERATING TEMP	-20 °C - 60°C (Ambient)			
LIGHT OUTPUT	18795 Lumens	30430 Lumens	50120 Lumens	30432 Lumens
RATED LIFETIME	>80000 HRS			
WEIGHT	6 Kg	9 Kg	11 Kg	16 Kg
DIMENSIONS	205mm x 600mm x 55mm	310mm x 600mm x 55mm	410mm x 600mm x 55mm	540mm x 600mm x 55mm
WARRANTY	5 Years			

HIGH HEAT LOW PROFILE

WATTAGE	48W
CONNECTED POWER	43.2W
INPUT VOLTAGE	190-260VAC
POWER CONSUMPTION	208mA@220VAC
OPERATING TEMP	-20 °C - 65°C (Ambient)
LIGHT OUTPUT	4 752 Lumens (Hot Lumens)
RATED LIFETIME	>80000 HRS
WEIGHT	1.3 Kg
DIMENSIONS	1498mm x 50mm x 13mm
WARRANTY	5 Years

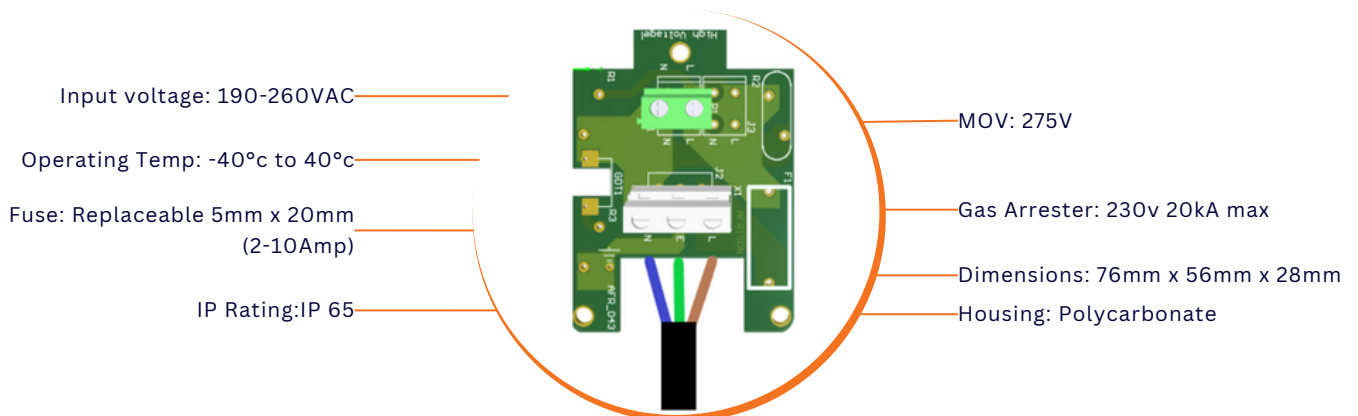


SPECIAL APPLICATIONS

ZONE 2 SPEC

WATTAGE	20W	40W	60W
CONNECTED POWER	20W	40W	60W
INPUT VOLTAGE	190-240VAC		
POWER CONSUMPTION	90mA@220VAC	180mA@220VAC	272mA@220VAC
LIGHT OUTPUT	1980 Lumens (Hot Lumens)	3960 Lumens (Hot Lumens)	5940 Lumens (Hot Lumens)
WEIGHT	0.5 Kg	0.8 Kg	1.1 Kg
DIMENSIONS	633mm x 50mm x 13mm	1030mm x 50mm x 13mm	1493mm x 50mm x 13mm
BEAM ANGLE	120°		
WARRANTY	5 Years		
IP RATING	IP 66		
CERTIFICATION BODY	Explolabs Explosion Prevention Services		
IA CERTIFICATION NO	S-XPL/19.0315 X		
EX-MARK	Ex nA IIC T4 Gc IP66		
STANDARDS	SANS 60079-0: 2012 Ed5 IEC 60079-0: 2011 Ed6 Explosive atmospheres Part 0: Equipment – General requirements		
STANDARDS	SANS 60079-15: 2010 Ed 4 IEC 60079-15: 2010 Ed 4 Explosive atmospheres Part 15: Equipment protection by type of protection "n"		
PROTECTION AFFORDED	Enhanced		
PROTECTION LEVEL	Gc & Group II		
PERFORMANCE	Suitable for all Operations		
SURFACE TEMP	T4 (135 °C)		
WARNINGS	Static hazard – only wipe with damp cloth. Do not open when energized		

20KA PROTECTION UNIT

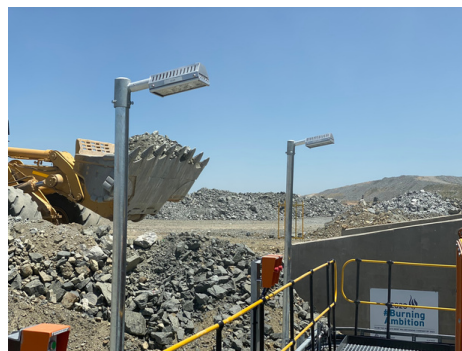






COMPLETED PROJECTS





THANK YOU TO
ALL OF OUR DISTRIBUTORS & END USERS



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