

Light Planet Product Catalogue

Solar Lights | Down Lights | High Bay Lights | Flood Lights

Batten Lights | Panel Lights | Shop Lights | Street Lights

Work Lights | Sports Stadium Lights

About Us



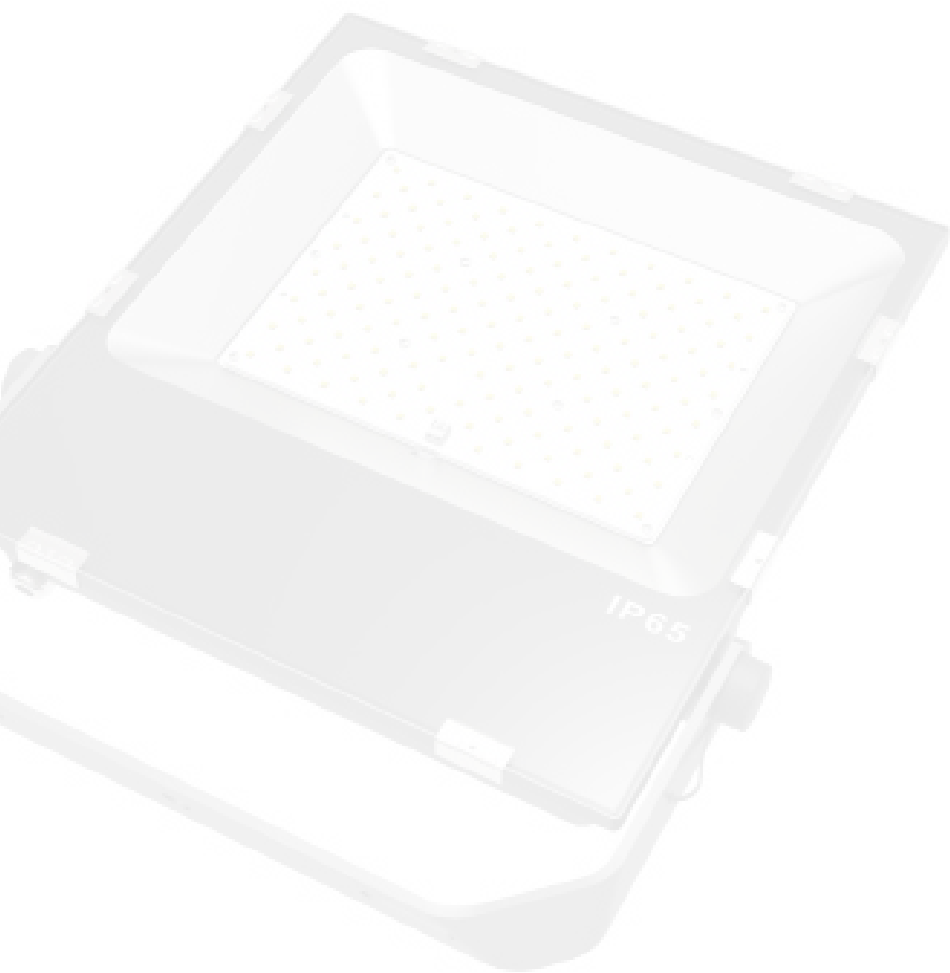
Light Planet — A global LED lighting & electrical wholesale supplier, now direct to contractors!

At Light Planet we specialise in all things lighting & now electrical, whether it is tube lights, panel lights, flood lights, high bay lights, switching, electrical cable or poles, we have the right solution for you and your projects.

Our close working relationships with some of the best global manufacturers, ensures that we can offer our customers the most innovative and high-performance lighting and electrical technology available today, and all at very competitive pricing.

For over 5 years Light Planet have sold via the electrical wholesalers channel essentially allowing them, as middle men to govern what products and projects opportunities they will share with us. Light Planet has now made the decision to skip the middle man and support our customers, the contractors.

Not just another lighting company — We offer qualified lighting experts to help with lighting designs and installation queries you or your clients may have. We provide professional, onsite assistance to ensure the right products are specified for the job.



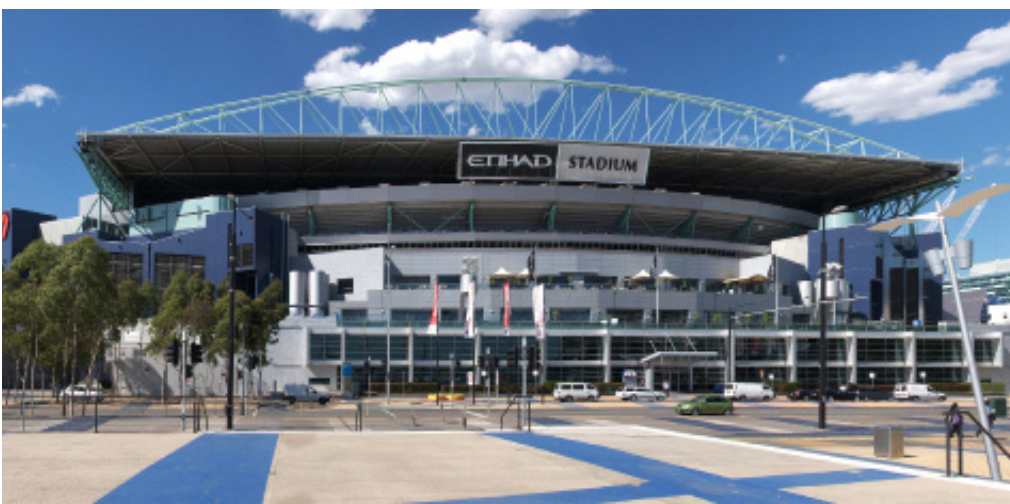
Light Planet products can be found throughout several hundreds of sites located around Australia.

Retail outlets, large distribution centers, mines, airports, dockyards, sporting fields and offices, Light Planet offer market leading products to suit.

Below we have listed a few projects that Light Planet products have been selected and installed within.

Light Planet works tirelessly with their contractors to ensure that they have the best chance to win their projects.

Light Planet's knowledge of LED lighting and electrical products and their professional onsite assistance are second to none, offering their customers assurance and piece of mind when it comes to selecting the right products for the job.



Etihad Stadium

Light Planet's TITAN LED High Bays were put to the test and came out on top. They were shortlisted from a number of market leading high bays and were selected for the upgrade of the common areas throughout the stadium.

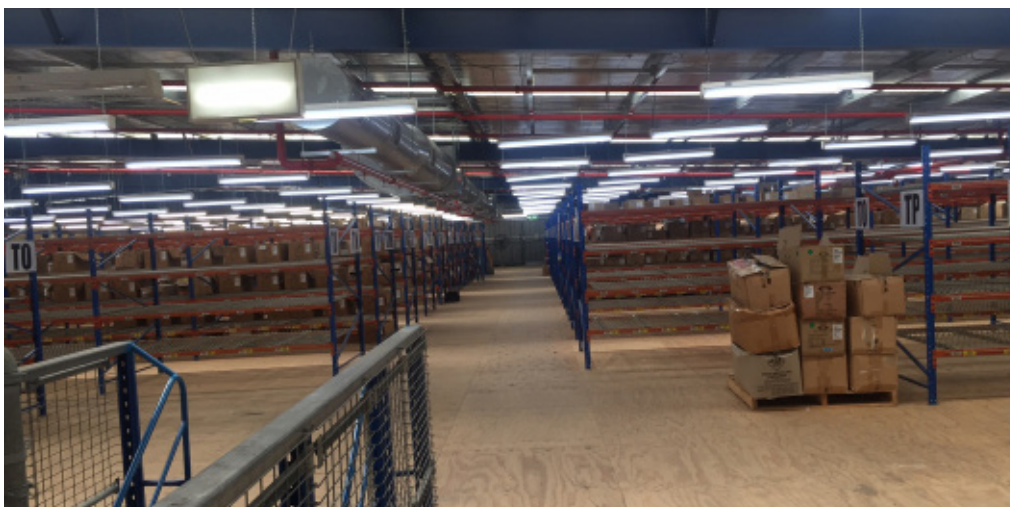
There were approximately 170 x 100w TITAN units supplied and installed and now fully operational.



Just Jeans

Light Planet's PHOENIX LED High Bays were put to the test yet again and came out on top. They were selected for the entire upgrade of the Just Jean warehouse.

There were approximately 76 x 110w PHOENIX - MS units supplied and installed offering significant power savings.



Fashion Biz

Both Light Planet's TITAN LED High Bays and 18w LED Tubes were selected for the entire upgrade of the massive Fashion Biz warehouses and offices.



Approximately 230 x 130w TITAN units and 550 x 18w LED Tubes supplied and installed throughout the facility offering significant power savings.

Contents

LIGHTING PRODUCTS

			
3-4 Panel Lights	5 Tube Lights	6-13 High Bay Lights	14 Canopy Lights
			
15-22 Floodlights	23-32 Streetlights	33-38 IP20 Solar Lights	39-40 IP20 Batten Lights
			
41 IP65 Batten Light	42-45 Architectural Lights	46-53 Ceiling Lights	55-58 Emergency Lights

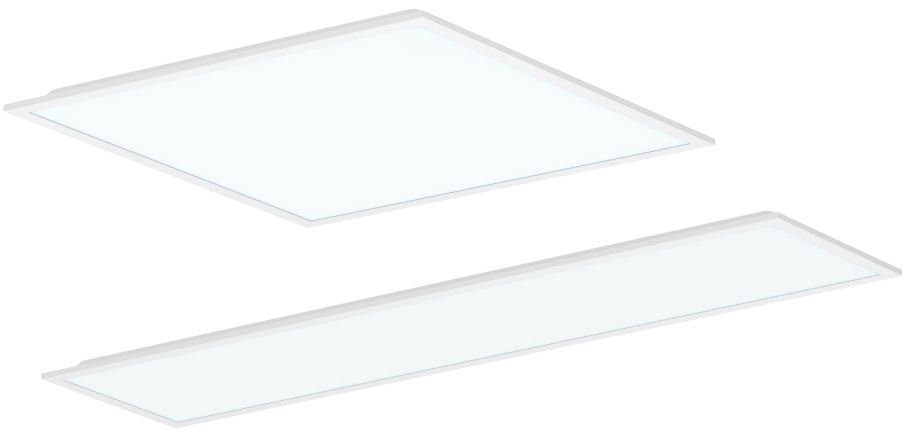
OTHER PRODUCTS

		COMING SOON	COMING SOON
59-61 Poles	63 Work Lights	Cable	Accessories

16 & 28w Back-lit LED Panel - Tri colour

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPNP12T	28	YES	YES	3,100	TRI - 3 / 4 / 5.7k	5 years
LPNP6T	28	YES	YES	3,100	TRI - 3 / 4 / 5.7k	5 years
LPNP3T	16	NO	NO	1,600	TRI - 3 / 4 / 5.7k	5 years

5 Year Warranty



Features & Benefits

- Back-lit LED Panel Light
 - TRI-Colour: 3 / 4 / 5.7k
 - Very light weight
 - Up to 80% Energy savings
 - Easy to install
 - VEET / IPART Approved*
 - Backed by a 5 year warranty period
 - SAA Approved
 - NO Discoloring
- Plug top fitted
 - Dimmable & DALI options available
 - 110+/- lumens per watt
 - 60,000 life hour - Tm21



Dimensions & Weight

Model	A	B	C	Net Weight
LPNP12T	1195mm	295mm	30mm	1.72kg
LPNP6T	595mm	595mm	30mm	1.72kg
LPNP3T	595mm	295mm	30mm	0.84kg

Technical Specifications

Voltage AC200-240V	Wattage 16w / 28w	Power Factor >0.9	Beam Angle 120°	Colour TRI 3 / 4 / 5.7k	Life Cycle 60,000 Hrs
IP Rating IP40 - Panel Front	VEET/ESS/REES YES - Excludes 3T	CRI >80	Diffused Yes	Dimmable/DALI No - Option	Heat Rating -20°c to +45°c

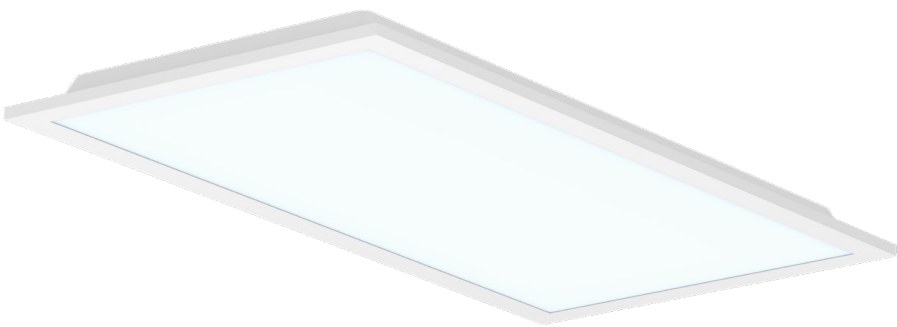
NOVA Panel Light



28w Back-lit LED Panel - MINI

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPNP34k	16	No	No	1,680	4,000k	5 years
LPNP36k	16	No	No	1,680	6,000k	5 years

5 Year Warranty



Features & Benefits

- Back-lit LED Panel Light available.
- Very light weight
- Up to 80% Energy savings
- Easy to install
- VEET / IPART Pending
- Backed by a 5 year warranty period
- SAA Approved.
- NO Discoloring
- Plug top fitted
- Dimmable & DALI options
- 110 Lumens per watt



Dimensions & Weight



Model	A	B	C	Net Weight
LPNP34k	595mm	295mm	30mm	0.8kg
LPNP36k	595mm	295mm	30mm	0.8kg

Technical Specifications

Voltage AC200-240V	Wattage 16w	Power Factor >0.9	Beam Angle 120°	Colour 4,000k - 6,000k	Life Cycle 56,000 Hrs
IP Rating IP20	VEET/ESS/REES TBA	CRI >80	Diffused Yes	Dimmable/DALI No - Option	Heat Rating -20°c to +45°c

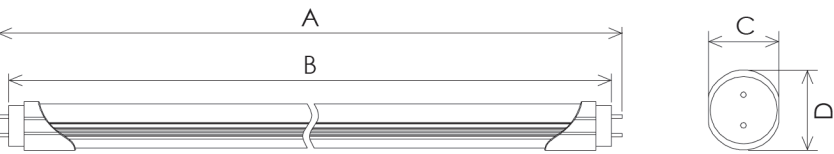
* Please Note: Limited or no stock available. Please call to confirm ETA.

High Quality T8 LED Tube

Rebated Item



Model	Wattage	VEET	Lumens	Colour	Warranty
LP19889	18	Approved	1,840 Frosted	4,000k	5 years
LP19888	18	Approved	1,880 Frosted	6,000k	5 years



Features & Benefits

- This LED tube adopts an LM-80 2835 SMD LED with great brightness.
- Complete with a 0.8mm thickness AL6063 aluminum heat-sink.
- VO fire-rated PC frosted cover.
- High quality isolated driver & capacitor ensuring excellent working performance.
- Backed by a 5 year warranty period.
- SAA Approved.
- VEET Approved.

Dimensions & Weight

Model	A	B	C	D	Net Weight
LP19889	1214mm	1198mm	28.5mm	32.2mm	0.31kg
LP19888	1214mm	1198mm	28.5mm	32.2mm	0.32kg

Technical Specifications

Voltage AC90-267V	Wattage 18w	Power Factor >0.9	Beam Angle 120°	Colour 4,000k - 6,000k	Life Cycle 50,000 Hrs
IP Rating IP20	VEET/ESS Yes/No	CRI >80	Diffused Yes	Dimmable No	Heat Rating -20°c to +40°c

ODIN LED High Bay



Quad Wattage - High Lumen - Dimmable - Long Warranty

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPOHB	80 / 105 / 120 / 132	Approved	Approved	15,000 / 19,200 / 21,600 / 23,830	5,000k	5 years
LPOHB180W	180 (Fixed)	Pending	Pending	32,600	5,000k	5 years

184 + L/pw



Quick-Fit Motion Sensor
Screws into place in 10 Seconds

Features & Benefits

- Quad wattage in one unit - Selected via a dip switch
- Patented extruded Alloy lamp body
- In-built 4kV Surge Protection
- 1.2m lead with plug top included.
- Easy to install with O hook. Fixing bracket optional.
- Upto 182 LM/W
- 5 year Warranty
- Dimmable as standard - 1 to 10v.
- Extra long life time expectancy with an extremely low case temperature.
- VEET & IPART pending.
- Quick-fix motion sensor options available - Installation takes 10 seconds.
- Trunnion mount available
- TM21 - L70 = 56,000 hours
- Lumiled Chip Package

WATTAGE SWITCHING			
<div>ON</div> <div>1 2</div> <div>80W</div> <div>14,400lm</div>	<div>ON</div> <div>1 2</div> <div>105W</div> <div>18,900lm</div>	<div>ON</div> <div>1 2</div> <div>120W</div> <div>21,600lm</div>	<div>ON</div> <div>1 2</div> <div>132W</div> <div>23,800lm</div>

Dimensions & Weight



Model	Width	Height	Net Weight
LPOHB	310mm	163mm	6.1kg
LPOHB180w	350mm	175mm	8.1kg

Technical Specifications



Voltage AC120/277V	Wattage 80w / 105w / 120w / 132w / *180	Beam Angle 120°	Colour 5,000k	Life Cycle 56,000+ Hrs
IP Rating IP65	VEET/ESS/REES Pending	Accessories M-Sensor / PE Cell/Bracket	Dimmable Yes - Standard	Ideal Op Temp -30°c to +50°c

* Please Note: Limited or no stock available. Please call to confirm ETA.

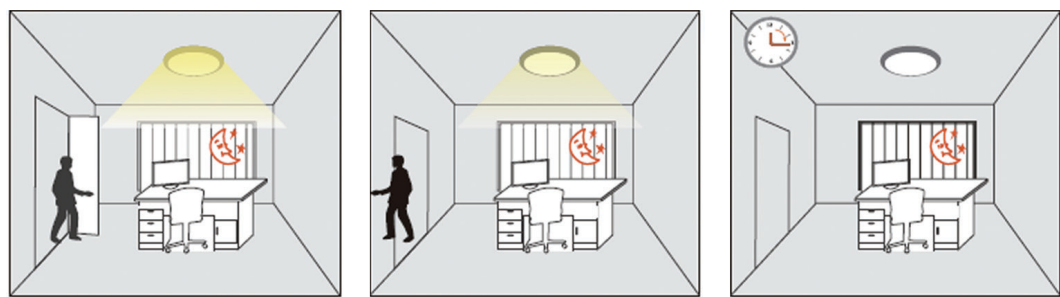
ODIN High Bays

Quad Wattage - High Lumen - Dimmable - Long Warranty

Step-Dimming Function - Motion Sensor

The motion sensor accessories can be simply fitted within 10 seconds by screwing in the unit into place. Once installed the units can be customized to suit an individual sites preferences, with sensitivity, hold time and brightness. Please review the technical specs below or instruction manual for further details.

*Please note, factory settings can all be overwritten and controled by a remote control - Not Inc



When movement is detected, the fitting will turn on and stay on for the selected period of time allocated via the remote control. RC unit is sold separately.

Once the step 1 function has run, the fitting will drop to the selected brightness for the selected period of time subject to no further movement.

After the step 2 function has run and subject to no further movement, the fitting will either hold the selected brightness or turn off if selected.



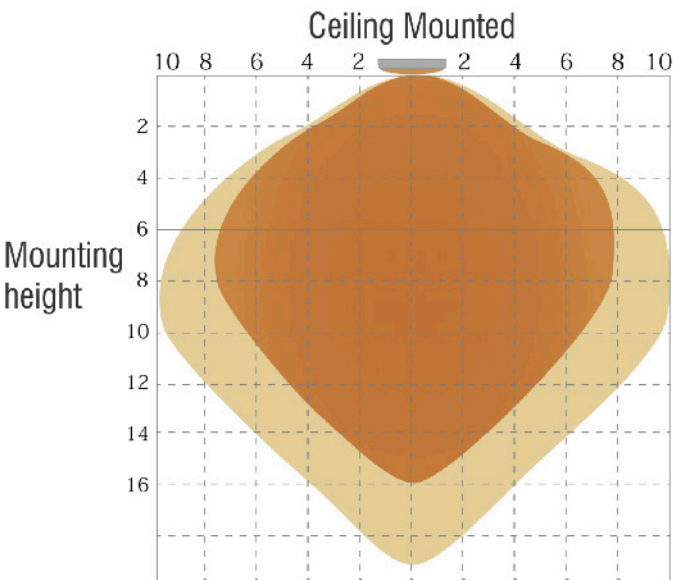
Motion Sensor simply screws into place in under 10 seconds
(Sold Separately)
Part No: LPUMS

Motion Sensor Remote Control
(Sold Separately)
Part No: LPUMSRC



Motion Sensor - Technical Specs

Operating voltage	10-15V DC
Operating current	30mA±5%
Output	DIM 1-10V
Standby power	<0.5W
Detection area	25%/50%/75%/100%
Hold-time	5s/30s/1min/3min/5min/10min/20min/30min
Daylight threshold	2Lux/10Lux/50Lux/Disable
Stand-by period	0s/10s/30s/1min/5min/10min/30min/+∞
Stand-by dimming level	10%/20%/30%/50%
Microwave power	<0.3mW
Microwave frequency	5.8GHz±75MHz
Microwave power	<0.3mW
Detection angle	30-150°
Control line	Ret 12V; Black GND; White -; Yellow +
Mounting height	Max.15m(ceiling mounted)
Detection range	Max.12x15m(ceiling mounted) Max.20m(wall mounted)



PHOENIX High Bay Lights



High lumen - Dimmable - Long warranty - Cost effective

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPPHB80W	80	Approved	Approved	13,160	5,000k	5 years
LPPHB110W	110	Approved	Approved	18,380	5,000k	5 years
LPPHB140W	140	Approved	Approved	24,560	5,000k	5 years
*LPPHB180W	180	Approved	Approved	29,600	5,000k	5 years

Features & Benefits

- Patented extruded Alloy lamp body resulting in an extremely low case temperature.
 - 1.2m lead with plug top included.
 - Easy to install with O hook. Fixing bracket optional.
 - Floating driver ensuring greater heat dispensation.
 - Upto 170 LM/W
 - 5 year Warranty
 - Dimmable as standard - 1 to 10v.
 - Extra long life time expectancy with an extremely low case
- temperature.
 - VEET & IPART pending.
 - Quick-fix motion sensor options available - Installation takes 10 seconds.
 - TM21 - L70 = 60,000 hours
 - Lumiled Chip Package



Quick-Fit Motion Sensor
Screws into place in 10 Seconds

Dimensions & Weight

Model	Width	Height	Net Weight
LPPHB80W	295mm	178mm	5.2kg
LPPHB110W	295mm	178mm	5.2kg
LPPHB140W	295mm	179mm	5.2kg
LPPHB180W	329mm	189mm	6.1kg

Technical Specifications

Voltage AC100/240V	Wattage 80w / 110w / 140w / 180w	Beam Angle 120° / 60°	Colour 5,000k	Life Cycle 60,000+ Hrs
IP Rating IP66	VEET/ESS/REES Pending	Accessories Motion Sensor / PE Cell	Dimmable Yes - Standard	Ideal Op Temp -35°c to +50°c

* Please Note: Limited or no stock available. Please call to confirm ETA.

PHOENIX High Bay Lights

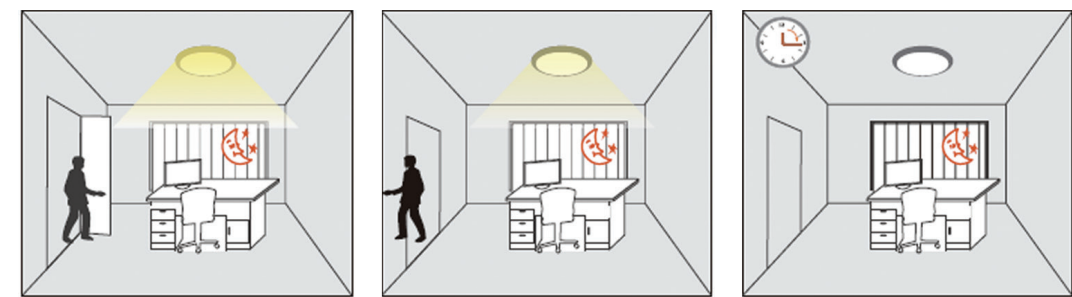


High lumen - Dimmable - Long warranty - Cost effective

Step-Dimming Function - Motion Sensor

The motion sensor accessories can be simply fitted within 10 seconds by screwing in the unit into place. Once installed the units can be customized to suit an individual sites preferences, with sensitivity, hold time and brightness. Please review the technical specs below or instruction manual for further details.

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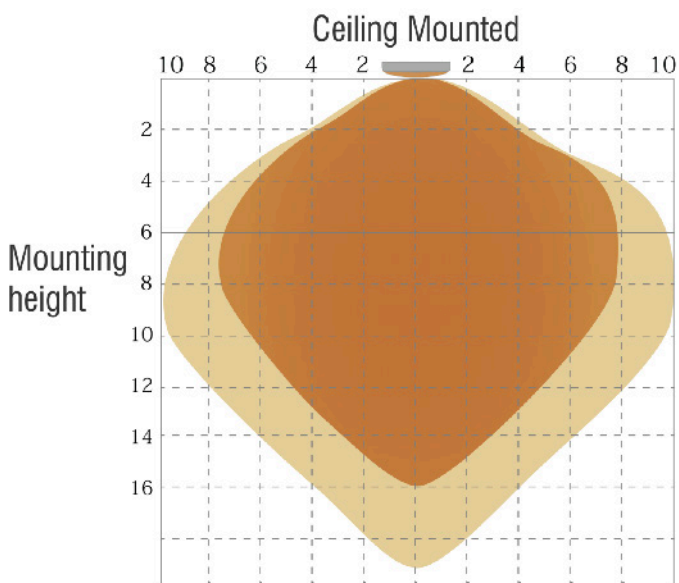
Motion Sensor simply screws into place in under 10 seconds
(Sold Separately)
Part No: LPUMS

Motion Sensor Remote Control
(Sold Separately)
Part No: LPUMSRC



Motion Sensor - Technical Specs

Operating voltage	10-15V DC
Operating current	30mA±5%
Output	DIM 1-10V
Standby power	<0.5W
Detection area	25%/50%/75%/100%
Hold-time	5s/30s/1min/3min/5min/10min/20min/30min
Daylight threshold	2Lux/10Lux/50Lux/Disable
Stand-by period	0s/10s/30s/1min/5min/10min/30min/+∞
Stand-by dimming level	10%/20%/30%/50%
Microwave power	<0.3mW
Microwave frequency	5.8GHz±75MHz
Microwave power	<0.3mW
Detection angle	30-150°
Control line	Ret 12V; Black GND; White -; Yellow +
Mounting height	Max.15m(ceiling mounted)
Detection range	Max.12x15m(ceiling mounted) Max.20m(wall mounted)



ASTRA High Bay Light



Very Cost Effective - Long Warranty

Wattage	VEET	IPART	Lumens	Colour	Warranty
LPAHB120w	NO	NO	18,200	5,000k	5 years



Quick-Fit Motion Sensor
Screws into place in 10 Seconds

Features & Benefits

- Patented extruded Alloy lamp body resulting in an low case temperature.
- 1.2m lead with plug top included.
- Easy to install with O hook. Fixing bracket optional.
- Upto 140 LM/W
- 5 year Warranty
- Dimmable as standard - 1 to 10v.
- Quick-fix motion sensor options available - Installtion takes 10 seconds.
- TM21 - L70 = 56,000 hours
- Lumiled Chip Package



Dimensions & Weight



Model	Width	Height	Net Weight
LPAHB120w	340mm	140mm	3.2kg

Technical Specifications

Voltage AC100/240V	Wattage 120w	Beam Angle 120°	Colour 5,000k	Life Cycle 56,000 Hrs
IP Rating IP66	VEET/ESS/REES NO	Accessories Motion Sensor - Option	Dimmable Yes - Standard	Heat Rating -20°c to +45°c

* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

ASTRA LED High Bay



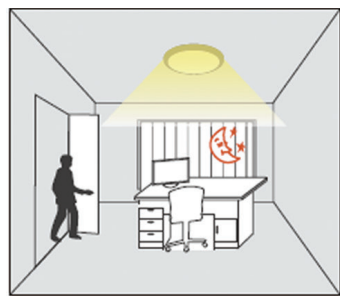
Very Cost Effective - Long warranty

Step-Dimming Function - Motion Sensor

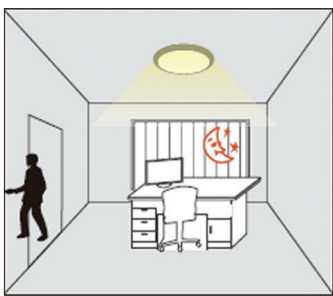
The in-built motion sensor unit activates on detection. All units are calibrated to automatically stay on for 5 minutes at 100% brightness, then drop to 30% brightness for 1 minute, then turning off completely.



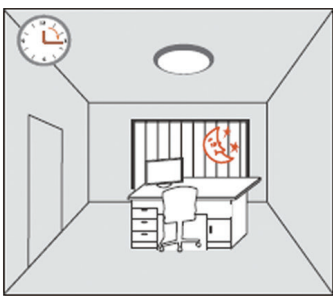
*Please note, factory settings can all be overwritten and controled by a remote control - Not Inc



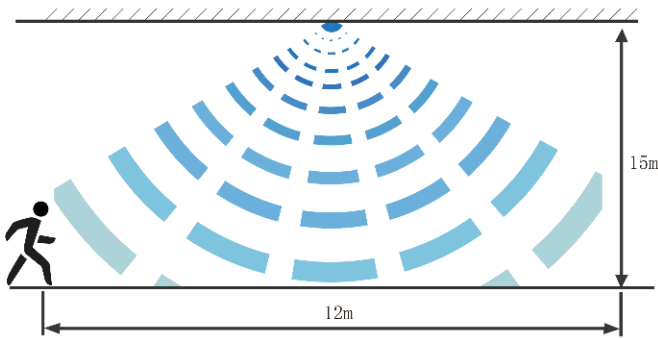
When movement is detected, the high bay unit will turn on and stay on for a period of 5 mins subject to no further movement.



Once the step 1 function has run, the unit will drop to 30% brightness for a period of 1 min subject to no further movement.



After the step 2 function has run and subject to no further movement, the unit will turn off completely.



Operating voltage	10-15V DC
Operating current	30mA±5%
Output	DIM 1-10V
Standby power	<0.5W
Detection area	25%/50%/75%/100%
Hold-time	5s/30s/1min/3min/5min/10min/20min/30min
Daylight threshold	2Lux/10Lux/50Lux/Disable
Stand-by period	0s/10s/30s/1min/5min/10min/30min/+∞
Stand-by dimming level	10%/20%/30%/50%
Microwave power	<0.3mW
Microwave frequency	5.8GHz±75MHz
Microwave power	<0.3mW
Detection angle	30-150°
Control line	Ret 12V; Black GND; White -; Yellow +
Mounting height	Max.15m(ceiling mounted)
Detection range	Max.12x15m(ceiling mounted) Max.20m(wall mounted)
Operating temperature	-20°C~+60°C
IP rating	IP65

VEGA LED High Bays



High lumen - Long warranty - Cost effective

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
*LPVHB100	100	TBA	TBA	15,000	5,000k	5 years
*LPVHB150	150	TBA	TBA	21,200	5,000k	5 years
*LPVHB200	200	TBA	TBA	30,400	5,000k	5 years
*LPVHB240	240	TBA	TBA	34,800	5,000k	5 years



Features & Benefits

- Ultra slim light weight
- 150 lumen per watt
- Up to 80% Energy savings
- 1.2m long power lead with plug top
- Semi diffused lens
- Motion sensor option
- SAA Approved
- Backed by a 5 year warranty period
- Excellent heat dispensation
- Offers a great uniformity of light

150 Lumens per watt

Dimensions & Weight

Model	Length	Width	Depth	Net Weight
LPVHB100	578mm	198mm	70mm	2.5kg
LPVHB150	864mm	198mm	70mm	2.9kg
LPVHB200	1,150mm	198mm	70mm	3.3kg
LPVHB240	1,436mm	198mm	70mm	3.7kg

Technical Specifications

Voltage AC100-240V	Wattage Mixed	Power Factor >0.95	Beam Angle 90°	Colour 5,000k	Life Cycle 54,000 Hrs
IP Rating IP54	VEET/ESS/REES TBA	CRI >80	Diffused Yes	Dimmable No - Option	Heat Rating -25°c to +45°c

* Please Note: Limited or no stock available. Please call to confirm ETA.

VEGA LED High Bays



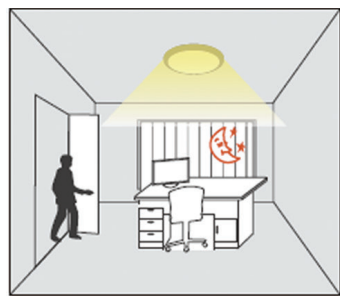
High lumen - Dimmable - Long warranty - Cost effective

Step-Dimming Function - Motion Sensor

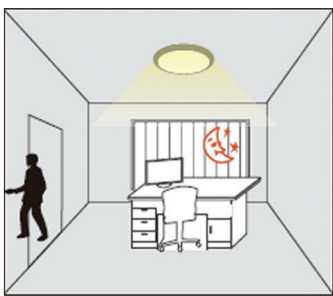
The in-built motion sensor unit activates on detection. All units are calibrated to automatically stay on for 5 minutes at 100% brightness, then drop to 30% brightness for 1 minute, then turning off completely.



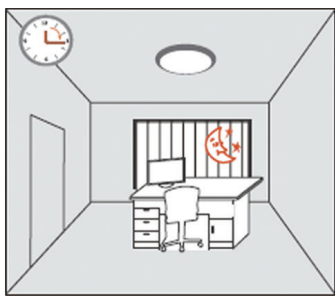
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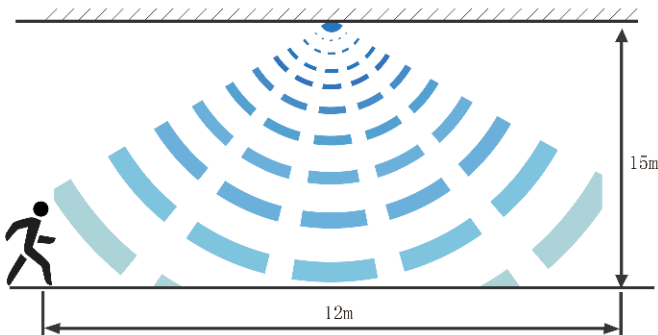
When movement is detected, the high bay unit will turn on and stay on for a period of 5 mins subject to no further movement.



Once the step 1 function has run, the unit will drop to 30% brightness for a period of 1 min subject to no further movement.



After the step 2 function has run and subject to no further movement, the unit will turn off completely.



Operating voltage	10-15V DC
Operating current	30mA±5%
Output	DIM 1-10V
Standby power	<0.5W
Detection area	25%/50%/75%/100%
Hold-time	5s/30s/1min/3min/5min/10min/20min/30min
Daylight threshold	2Lux/10Lux/50Lux/Disable
Stand-by period	0s/10s/30s/1min/5min/10min/30min/+ ∞
Stand-by dimming level	10%/20%/30%/50%
Microwave power	<0.3mW
Microwave frequency	5.8GHz±75MHz
Microwave power	<0.3mW
Detection angle	30-150°
Control line	Ret 12V; Black GND; White -; Yellow +
Mounting height	Max.15m(ceiling mounted)
Detection range	Max.12x15m(ceiling mounted) Max.20m(wall mounted)
Operating temperature	-20°C~+60°C
IP rating	IP65

ECO LED Canopy Light



Durable - Cost effective - Long Warranty

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPECO80	80	TBA	TBA	10,500	5,000k	5 years
LPECO120	120	TBA	TBA	15,500	5,000k	5 years

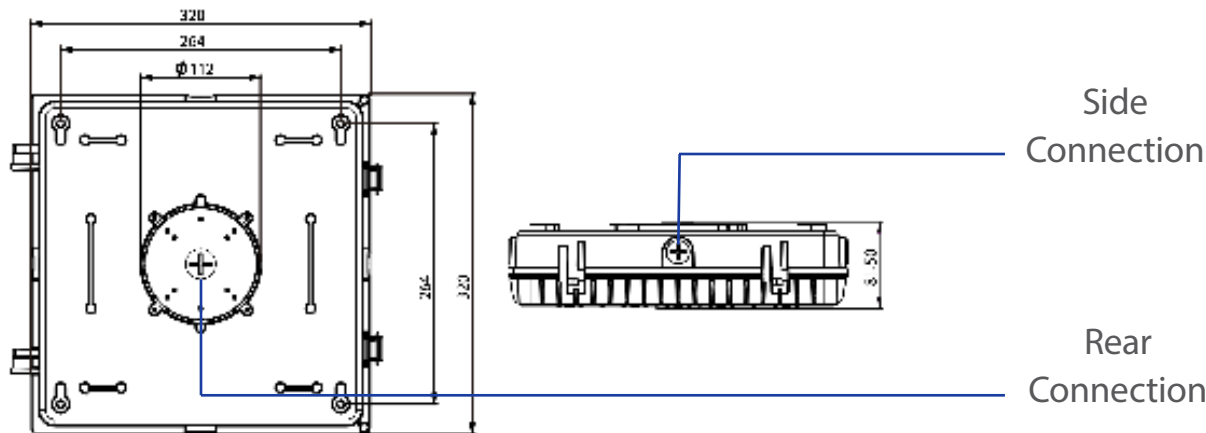


Technical Specifications

Voltage AC100-277V	Wattage 80w / 120w	Power Factor >0.90	Beam Angle 140°	Colour 5,000k	Life Cycle 60,000 Hrs
IP Rating IP65	VEET/ESS/REES TBA	CRI >80	Diffused Yes	Dimmable No / MS Option	Heat Rating -25°c to +48°c

Dimensions & Weight

Model	Length	Width	Depth	Net Weight
LPECO80	320mm	320mm	81.5mm	4.2kg
LPECO120	320mm	320mm	81.5mm	4.2kg



Apollo Flood Lights

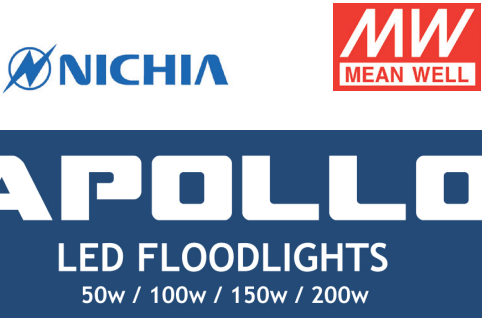
Market Leading Product

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
*LPF50W	50	Approved / NBB	Approved	6,000	5,000k	5 years
*LPF100W	100	Approved / NBB	Approved	13,000	5,000k	5 years
LPF150W	150	Approved / NBB	Approved	19,500	5,000k	5 years
LPF200W	200	Approved / NBB	Approved	26,000	5,000k	5 years

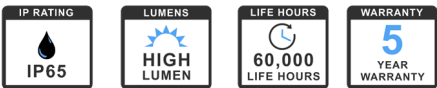


Features & Benefits

- LED Flood Light
 - MeanWell Driver
 - Significant power savings
 - Excellent heat dispensation
 - IP65
 - Plug top fitted
 - Easy to install
 - Extruded Aluminum body
 - 50,000 average life hours
 - Robust and sturdy design
 - 5 year warranty
- Nichia chip base
 - SMD chip set
 - Available in 4 different sizes
 - VEET Approved
 - VEET NBB Approved
 - ESC Approved
 - Must NOT to be installed upside down - 180 degrees from laying on its back is ok



Technical Specifications

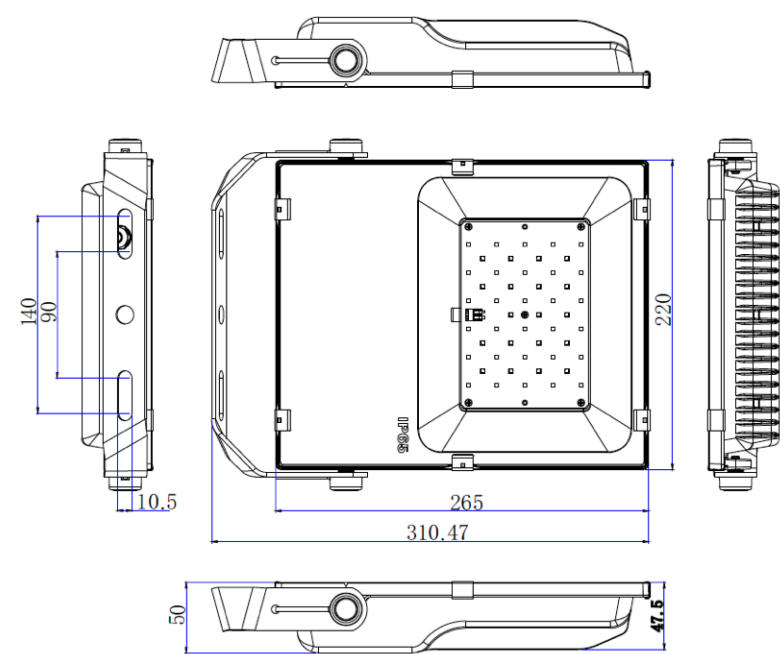


Voltage AC100 - 277V	Wattage MIXED	Power Factor >0.95	Beam Angle 120°	Colour 5,000K	Life Cycle 56, 000+
IP Rating IP65	VEET/ESS/REES Approved	CRI >75	Diffused No	Dimmable No	Heat Rating -25°c to +45°c

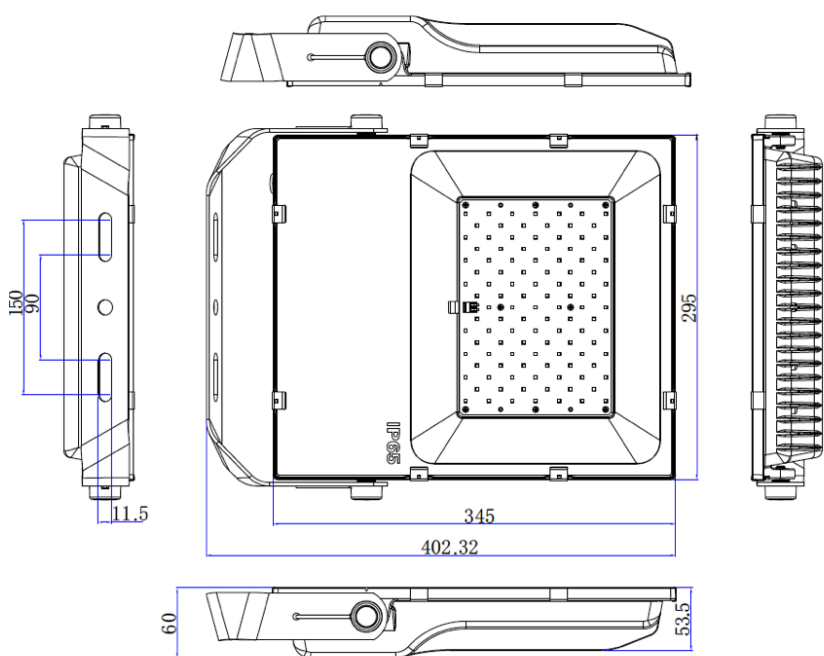
* Please Note: Limited or no stock available. Please call to confirm ETA.

Apollo Flood Lights

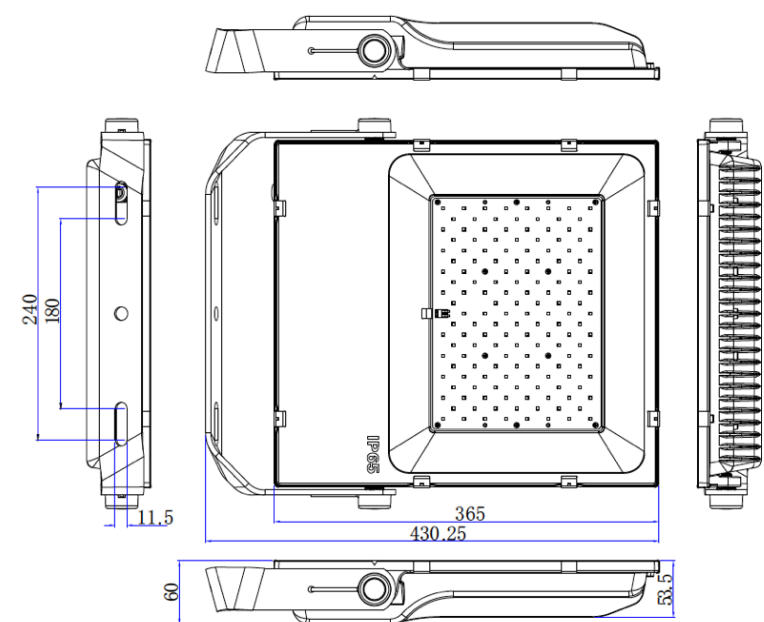
Dimensions & Weights



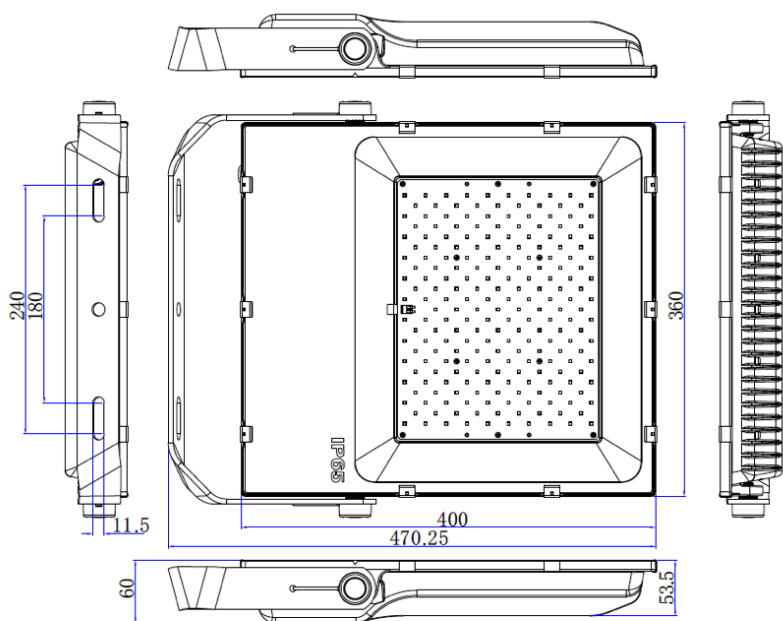
50W - 2.5kg's



100W - 5.5kg's



150W - 9.8kg's



200W - 10Kg's

RANGER LED Flood Lights



High Lumens / Long Warranty / Cost Effective

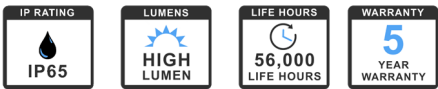
Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPRF30W	30	NO	NO	4,100	5,000k	5 Years
LPRF50W	50	Approved	Approved	6,500	5,000k	5 Years
LPRF100W	100	Approved	Approved	14,120	5,000k	5 Years
LPRF150W	150	Approved	Approved	21,900	5,000k	5 Years
LPRF200W	200	Approved	Approved	29,770	5,000k	5 Years
LPRF240W	240	NO	NO	35,300	5,000k	5 Years



Features & Benefits

- Ultra slim light weight
- High lumen output
- SMD chip set
- 150 +/- Lumens per watt
- Durable robust design
- Up to 80% Energy savings
- Easy to install
- VEET / IPART Approved
- 5 year warranty period
- Quick fix bracket included
- Radiated body
- SAA Approved

Dimensions & Weight



Model	Length	Width	Depth	Net Weight
LPRF30W	165mm	187mm	45mm	0.77kg
LPRF50W	193mm	121mm	45mm	1.00kg
LPRF100W	282mm	353mm	71mm	3.45kg
LPRF150W	312mm	397mm	82mm	4.25kg
LPRF200W	370mm	472mm	82mm	7.20kg
LPRF240W	370mm	472mm	100mm	7.20kg

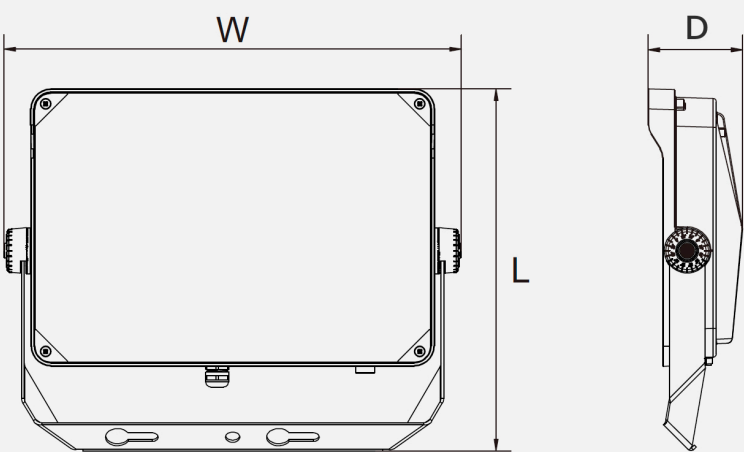
Technical Specifications

Voltage AC120-277V	Wattage Mixed	Power Factor >0.90	Beam Angle 105	Colour 5,000k	Life Cycle 56,000 Hrs
IP Rating IP65	VEET/ESS/REES Pending	CRI >70	Diffused No	Dimmable No	Heat Rating -25°c to +45°c

RANGER LED Flood Lights

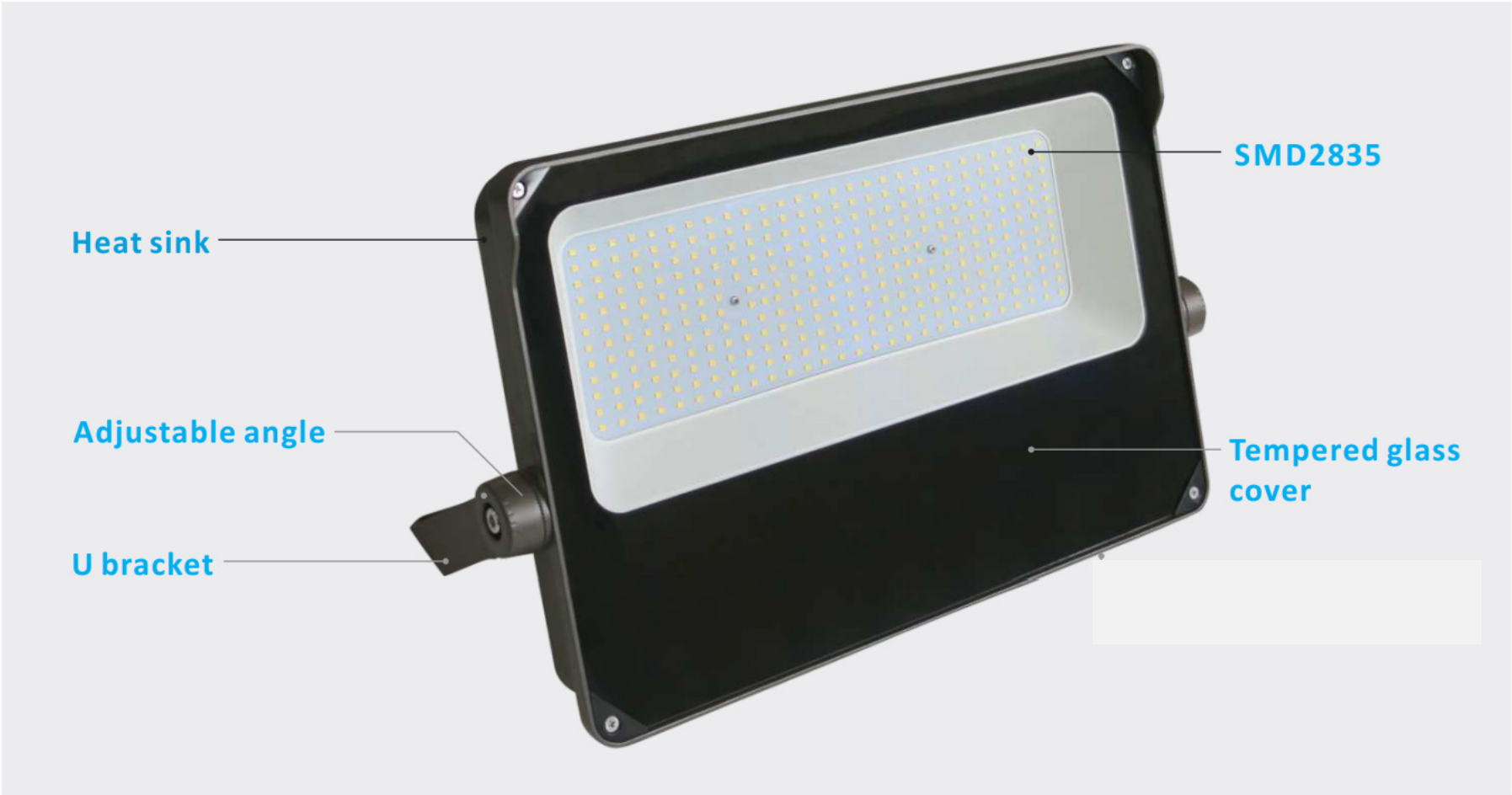
High Lumens / Long Warranty / Cost Effective

Dimensions



Turnnion Mount

WATTAGE	L x W x D (mm)
30W	165.0x187.0x45.5
50W	193.0x121.0x45.0
70W	225.0x262.0x48.0
100W	282.5x353.5x71.0
150W	312.5x397.5x82.0
200-240W	370.0x472.0x100.0



COMET Area Flood Lights



Advanced Area Flood Lighting

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPCAF300W	300	No	No	49,300	5,000k	4 Years
LPCAF400W	400	No	No	66,000	5,000k	4 Years
LPCAF500W	500	No	No	80,400	5,000k	4 Years
LPCAF600W	600	No	No	99,800	5,000k	4 Years



Features & Benefits

- 160+ lumens per watt
- Excellent heat dispensation
- IP65
- Extruded Aluminum body
- 54,000 average life hours
- Robust and sturdy design
- 4 year warranty
- Forward through, Asymetrical beam angle ensure low spill and obtrusive light
- Available in 4 different sizes
- Excelent tennis court & area flood lighting
- 10Kv Surge Protection Included as standard



Technical Specifications

Voltage AC100 - 277V	Wattage 300 / 400 / 500 / 600w	Power Factor 0.95	Beam Angle Specialized ASYM	Colour 5,000K	Life Cycle 54, 000+
IP Rating IP65	VEET/ESS/REES TBA	CRI >70	Diffused No	Dimmable No - Option	Heat Rating -20°c to +45°c

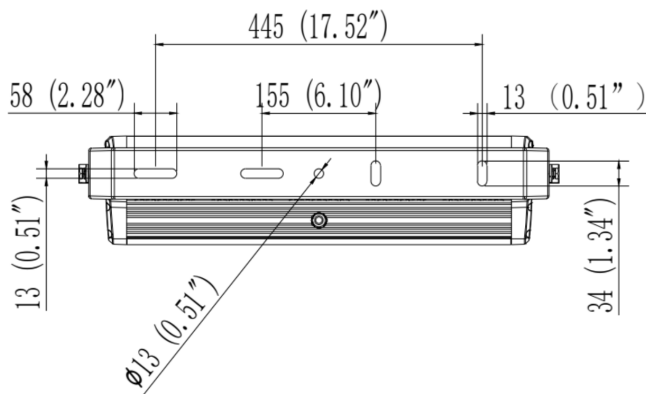
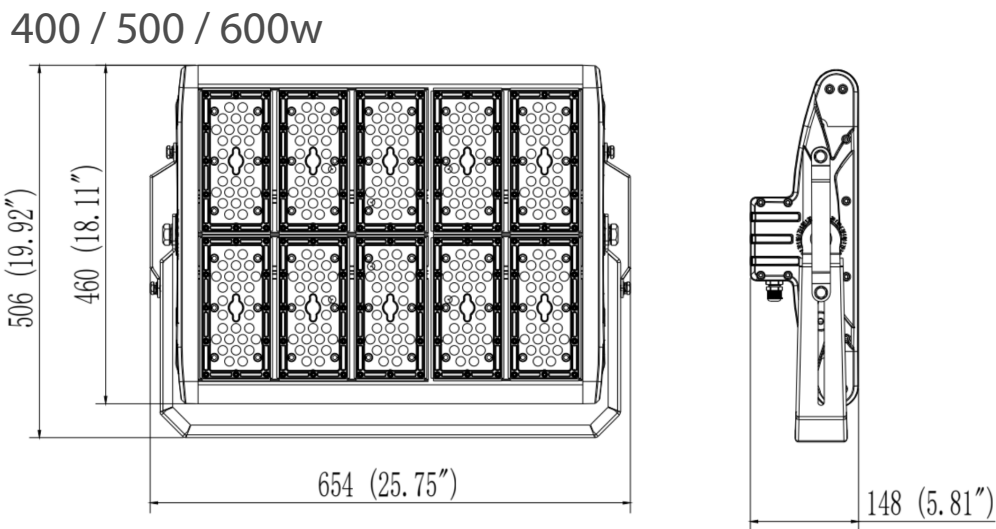
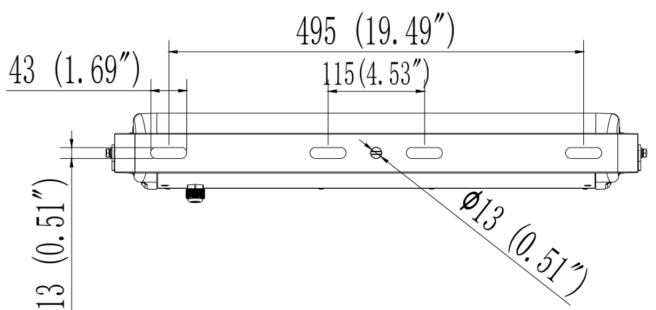
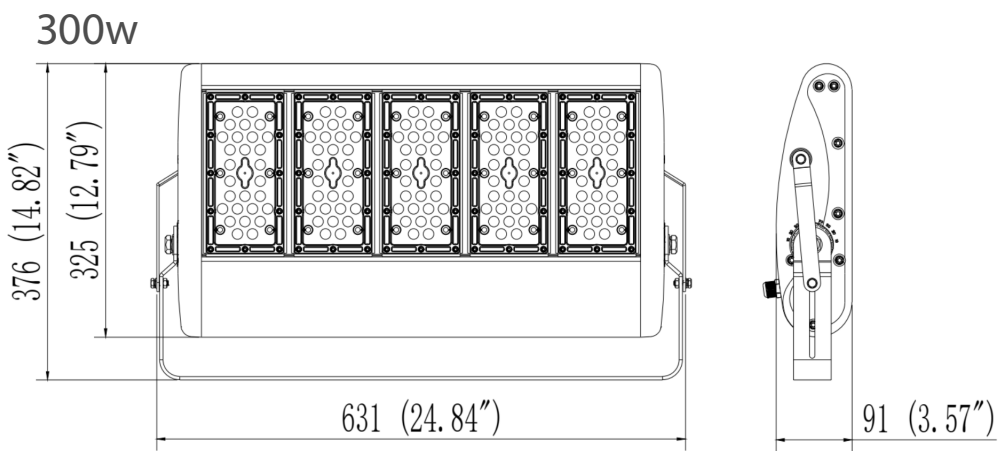
* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

COMET Area Flood Lights



Dimensions & Weight

Model	Height	Width	Depth	Weight
LPCAF300W	376mm	631mm	91mm	12.8 kg's
LPCAF400W	506mm	654mm	148mm	19.5 kg's
LPCAF500W	506mm	654mm	148mm	20.2 kg's
LPCAF600W	506mm	654mm	148mm	23.2 kg's



* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

VELLA Stadium Floods



Precision LED Flood Lighting

Model	Wattage	VEET	IPART	Lumens	Beam Angle	Colour	Warranty
PLPVSF480-AS25	480	TBA	TBA	70,800	Asymmetrical	5,000k	4 Years
PLPVSF480-(30)(60)	480	TBA	TBA	67,100+-	30d and 60d	5,000k	4 Years
PLPVSF800-AS25	800	TBA	TBA	118,100	Asymmetrical	5,000k	4 Years
PLPVSF800--(30)(60)	800	TBA	TBA	115,700+-	30d and 60d	5,000k	4 Years
PLPVSF960-AS25	960	TBA	TBA	138,500	Asymmetrical	5,000k	4 Years
PLPVSF960--(30)(60)	960	TBA	TBA	134,000+-	30d and 60d	5,000k	4 Years
PLPVSF1200-AS25	1200	TBA	TBA	177,650	Asymmetrical	5,000k	4 Years
PLPVSF1200--(30)(60)	1200	TBA	TBA	171,500+-	30d and 60d	5,000k	4 Years
PLPVSF1400-AS25	1400	TBA	TBA	207,200	Asymmetrical	5,000k	4 Years
PLPVSF1400--(30)(60)	1400	TBA	TBA	200,000+-	30d and 60d	5,000k	4 Years



Features & Benefits

- Precision LED flood Lighting
- Inventronics Driver
- Lumiled chip base
- 277V as standard
- 480V connections available PLEASE SPECIFY (-480v)
- Excellent heat dispensation
- IP65 rated
- 10Kv surge proptection
- Extruded aluminum body
- L70 - 54,000 + average life hours
- Robust and sturdy design
- 4 year warranty
- Cable protection pre-installed
- Excellent asymmetrical beam type ensuring low glare, spill and obtrusive light.
- 0 Degree tilt resulting in extremely low sail area
- Available in 4 different sizes
- Laser aiming tool (Option)
- DALI & Dimmable (Option)
- Easy driver access for servicing and maintenance
- Under hang mounting acceptable.



Technical Specifications

Voltage AC100-277 (480V)	Wattage MIXED	Power Factor 0.95	Beam Angle Asymmetrical	Colour 5,000K	Life Cycle 54, 000+
IP Rating IP65	VEET/ESS/REES TBA	CRI >72	Powder Coating AkzoNobel - Anti Corr	Dimmable/DALI Option	Heat Rating -30°c to +50°c

* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

VELLA Stadium Floods

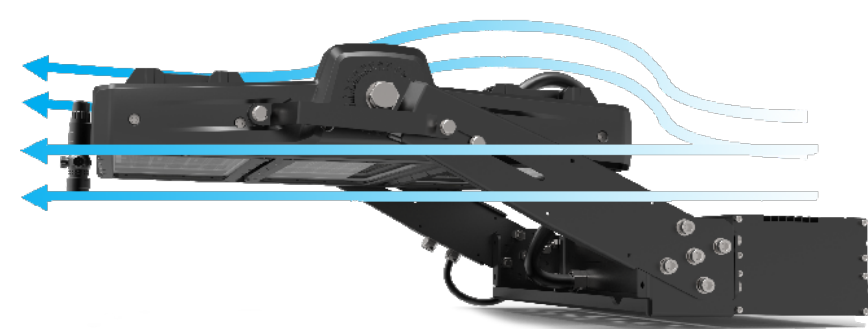
Precision LED Flood Lighting

Dimensions / Weight & Mounting Options

Model	Length	Height	Depth	Weight
PLPVSF480	581mm	535mm	110mm	16.6 kg's
PLPVSF800/960	656mm	765mm	138mm	32.0 kg's
PLPVSF1200/1400	673mm	976mm	138mm	43.8 kg's

Model	Sail Area	Under Hang	Removable Driver
PLPVSF480 - ALL	0.0440	YES	YES (order parts)
PLPVSF800/960	0.0758	YES	YES (order parts)
PLPVSF1200/1400	0.1100	YES	YES (order parts)

0° Tilt resulting in a very low Sail Area



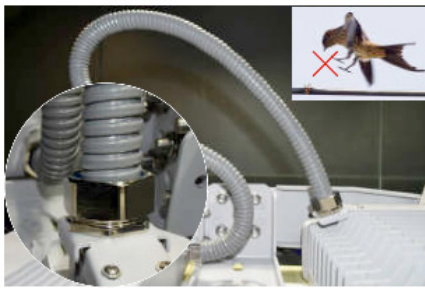
Typicla Top & Under Hang Installation



10k Surge Protection



Cable protection Included



* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

THOR 2 Area Floodlights

5 Year Warranty



Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPT2AF100	100	TBA	YES	13,500	5,000k	5 years
LPT2AF150	150	TBA	YES	21,750	5,000k	5 years
LPT2AF250	250	TBA	TBA	36,250	5,000k	5 years
LPT2AF320	320	TBA	TBA	43,500	5,000k	5 years



Features & Benefits

- Ultra slim & light weight
- Motion sensor option available - 10 second installation!
- 145 lumen per watt
- Up to 80% Energy savings
- Easy to install
- 3 different mounting types - NOT Included
- IK8 Rated
- Anti-corrosive aluminum
- Excellent tennis court, flood and street lighting
- 5 year warranty period
- Brackets NOT included
- Asymmetrical beam angle
- 90 beam angle available on request.
- SAA Approved.
- IP66 Rated

Dimensions & Weight



Model	Length	Width	Spigot Connection (See next page)	Net Weight
LPT2AF100	354mm	271mm	MUST ORDER - Spigot / Wall Bracket / Trunnion	5.30kg
LPT2AF150	354mm	271mm	MUST ORDER - Spigot / Wall Bracket / Trunnion	5.30kg
LPT2AF250	520mm	321mm	MUST ORDER - Spigot / Wall Bracket / Trunnion	7.00kg
LPT2AF320	520mm	321mm	MUST ORDER - Spigot / Wall Bracket / Trunnion	7.00kg

Technical Specifications

Voltage AC100-277V	Wattage Mixed	Power Factor >0.95	Beam Angle ASym / 90d (order)	Colour 5,000k	Life Cycle 54,000 Hrs
IP Rating IP66	VEET/ESS/REES TBA	CRI >80	Diffused Yes	Dimmable Yes - Standard	Heat Rating -30°c to +45°c

* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

THOR 2 Area Floodlights



High lumen - Dimmable - Long warranty - Cost effective

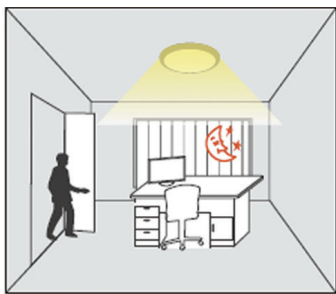
Step-Dimming Function - Motion Sensor

The motion sensor accessories can be simply fitted within 10 seconds by screwing in the unit into place. Once installed the units can be customized to suit an individual sites preferences, with sensitivity, hold time and brightness. Please review the technical specs below or instruction manual for further details.

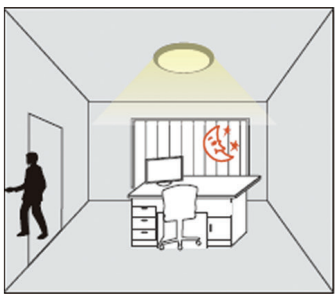


Motion Sensor simply screws into place in under 10 seconds

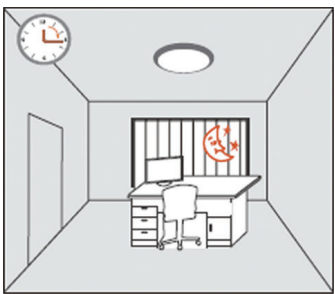
*Please note, factory settings can all be overwritten and controled by a remote control - Not Inc



When movement is detected, the fitting will turn on and stay on for the selected period of time allocated via the remote control. RC unit is sold separately.



Once the step 1 function has run, the fitting will drop to the selected brightness for the selected period of time subject to no further movement.



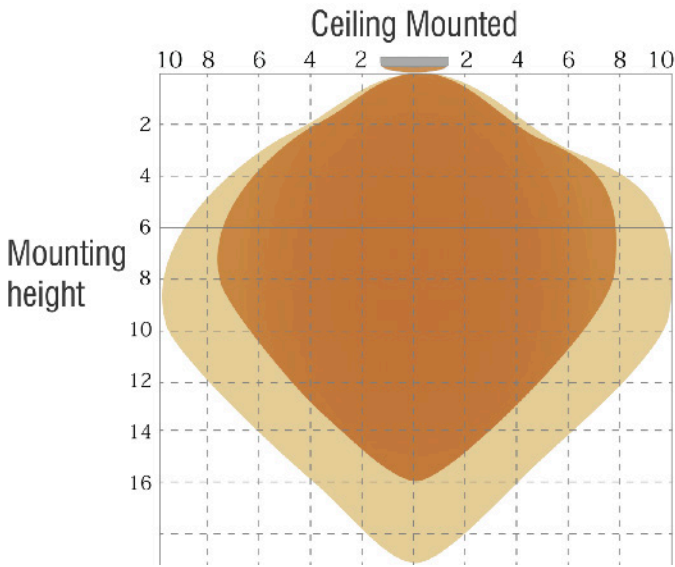
After the step 2 function has run and subject to no further movement, the fitting will either hold the selected brightness or turn off if selected.

Motion Sensor Remote Control Sold Separately



Motion Sensor - Technical Specs

Operating voltage	10-15V DC
Operating current	30mA±5%
Output	DIM 1-10V
Stand-by power	<0.5W
Detection area	25%/50%/75%/100%
Hold time	5s/30s/1min/3min/5min/10min/20min/30min
Daylight threshold	2Lux/10Lux/50Lux/80Lux/120Lux/Disable
Stand-by period	0s/10s/30s/1min/5min/10min/30min/+ ∞
Stand-by dimming level	10%/20%/30%/50%
Microwave frequency	5.8GHz±75MHz
Microwave power	<0.3mW
Detection angle	30-150°
Mounting height	Max.15m(ceiling mounted)
Detection range	Max.ø14m(ceiling mounted)
Operating temperature	-20°C~+60°C



THOR 2 Area Floodlights

5 Year Warranty



Arm Types / Dimensions / Design View

PART NO: LPTAFS
Adjustable Spigot Bracket



Spigot Opening Max: 60mm
Bracket length: 185mm

PART NO: LPTAFWB
Adjustable Wall Bracket



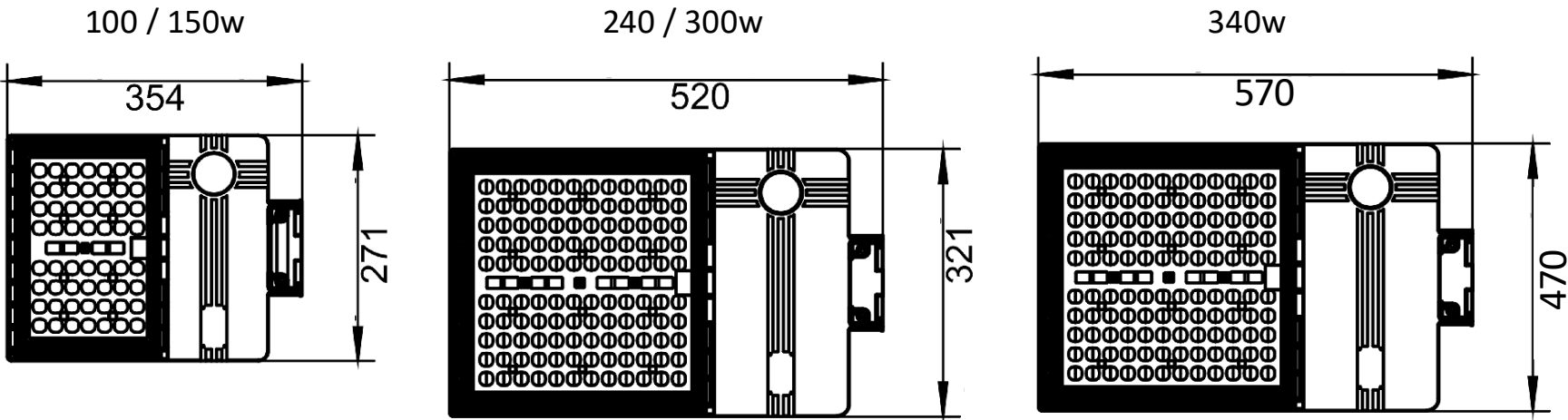
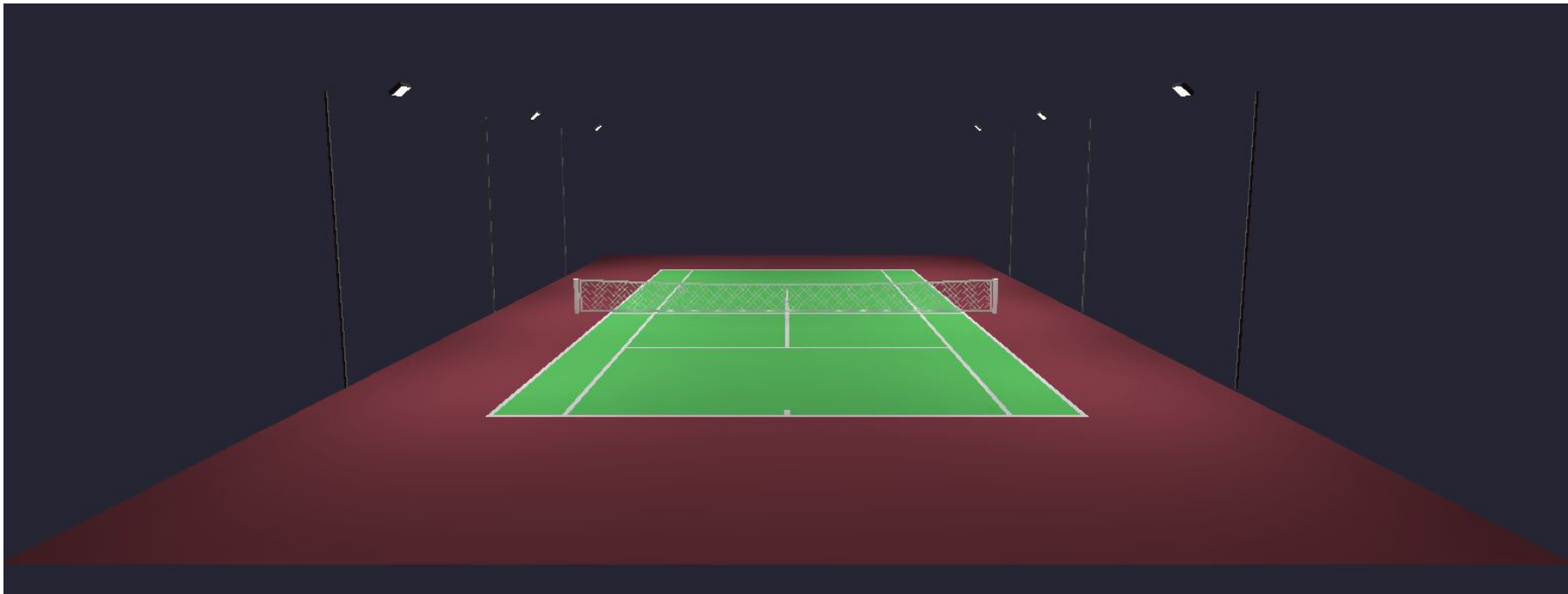
Mount Width: 80mm
Bracket length: 236mm

PART NO: LPTAFTB
Adjustable Trunnion Bracket



Bracket Width: 134mm
Bracket length: 135mm

Excellent Tennis Court, Carpark & Area Flood



* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

ZEUS LED Streetlights

Market leading product



Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPST30W	30	TBA	Approved	4,400	5,000k	5 years
LPST50W	50	TBA	Approved	6,430	5,000k	5 years
*LPST80W	80	TBA	Approved	12,950	5,000k	5 years
*LPST120W	120	TBA	Approved	16,600	5,000k	5 years
*LPST150W	150	TBA	Approved	21,500	5,000k	5 years

Features & Benefits

- Ultra slim light weight
- 150 lumen per wat
- Up to 80% Energy savings
- Easy to install
- Dimmable driver
- IPART Approved
- Backed by a 5 year warranty period
- PE Cell option available
- Quick fix bracket included
- 30 - 50w Sonson driver
- 80 - 150w MeanWell driver
- SAA Approved.
- Wall bracket available



Dimensions & Weight

ZEUS
 LED STREETLIGHTS
30w | 50w | 70w | 120w | 150w

IP RATING

 IP65

LUMENS

 HIGH LUMEN

DIMMING

 DIMMABLE

LIFE HOURS

 56,000 LIFE HOURS

WARRANTY

 5 YEAR WARRANTY

Model	Length	Width	Spigot Connection	Net Weight
LPST30W	478mm	200mm	50-60mm	3.50kg
LPST50W	478mm	200mm	50-60mm	3.80kg
LPST80W	566mm	290mm	50-60mm	5.50kg
LPST120W	566mm	290mm	50-60mm	6.50kg
LPST150W	566mm	290mm	50-60mm	6.60kg

* Please Note: Limited or no stock available. Please call to confirm ETA.

Technical Specifications

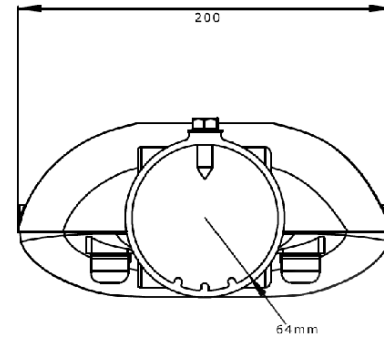
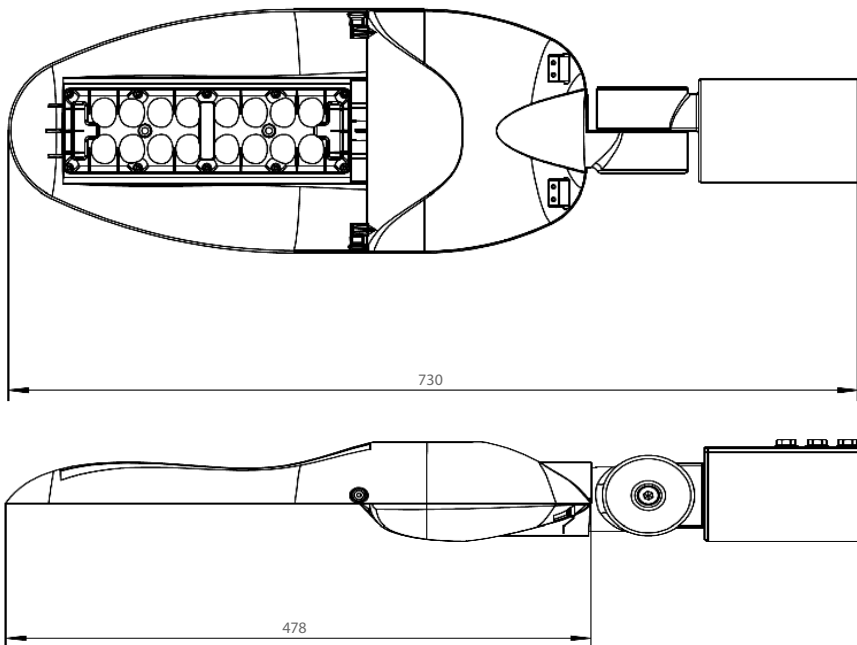
Voltage AC100-230V	Wattage Mixed	Power Factor >0.95	Beam Angle 140 x 60°	Colour 5,000k	Life Cycle 50,000 Hrs
IP Rating IP65	VEET/ESS/REES Pending	CRI >75	Diffused Yes	Dimmable Yes	Heat Rating -25°c to +45°c

* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

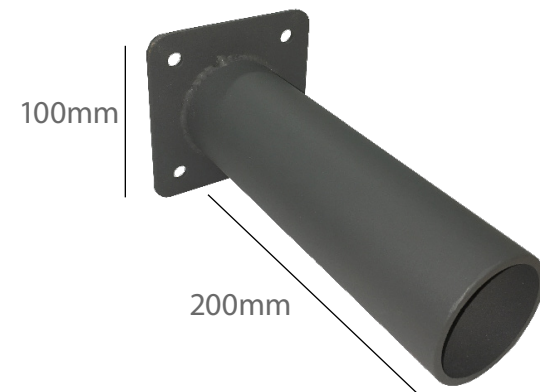
ZEUS LED Streetlights

Dimensions & Accessories

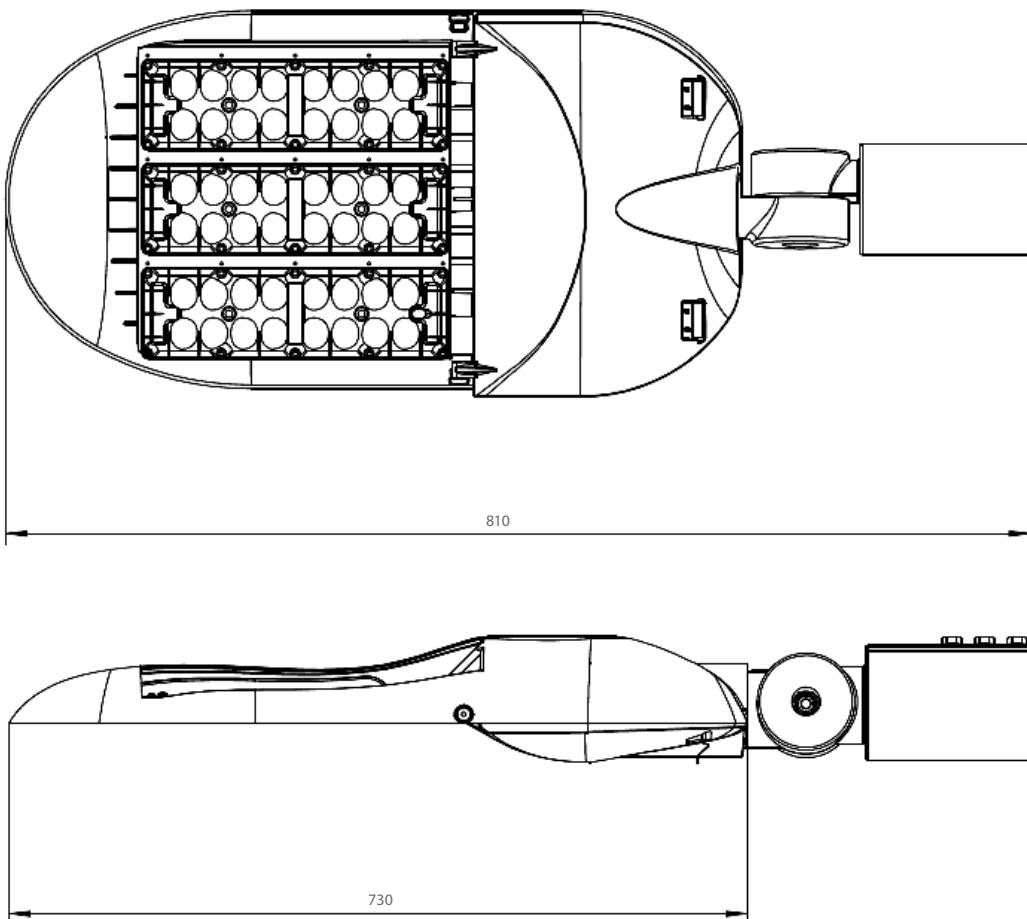
30 - 50w ZEUS



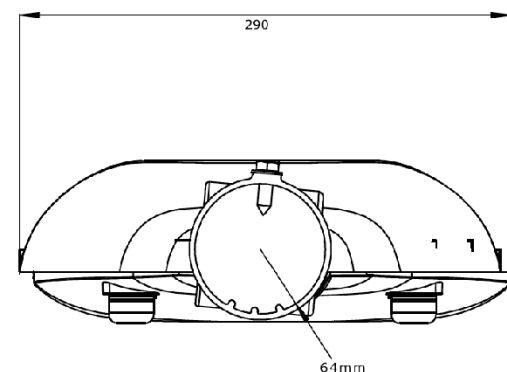
WALL BRACKET - NOT included



80 -150w ZEUS



SPIGOT - Included



* Please Note: Light Planet's warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

ZEUS 2 LED Streetlights

Market leading product



Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPS2T30W	30	TBA	TBA	4,300	5,000k	5 years
LPS2T50W	50	TBA	TBA	6,600	5,000k	5 years
LPS2T75W	75	TBA	TBA	8,900	5,000k	5 years



Features & Benefits

- Ultra slim light weight
- 130 - 140 lumen per wat
- Up to 80% Energy savings
- Easy to installation
- Dimmable driver
- IK08 Rated
- Backed by a 5 year warranty period
- Quick fix bracket included
- 30w, 50w and 75w available
- Thin entry bracket available - 50mm
- Wall bracket available
- Vertical and horizontal installation options



Dimensions & Weight



Model	Length	Width	Spigot Connection	Net Weight
LPS2T30W	435mm	200mm	50-62mm	3.80kg
LPS2T50W	435mm	200mm	50-62mm	3.80kg
LPS2T75W	490mm	233mm	50-62mm	6.60kg

Technical Specifications

Voltage AC100-277V	Wattage 30/50/75	Power Factor >0.95	Beam Angle 140 x 60°	Colour 5,000k	Life Cycle 52,000 Hrs
IP Rating IP65	VEET/ESS/REES NO	CRI >70	Diffused Yes	Dimmable Yes - Only 50/75w	Heat Rating -30°c to +45°c

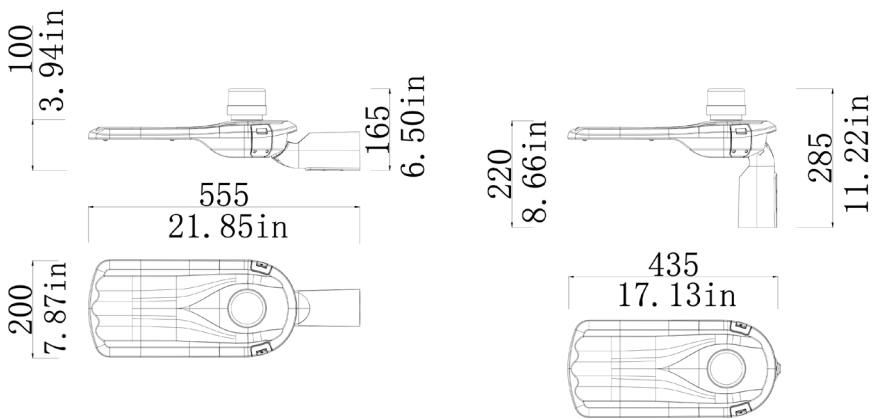
* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

ZEUS 2 LED Streetlights

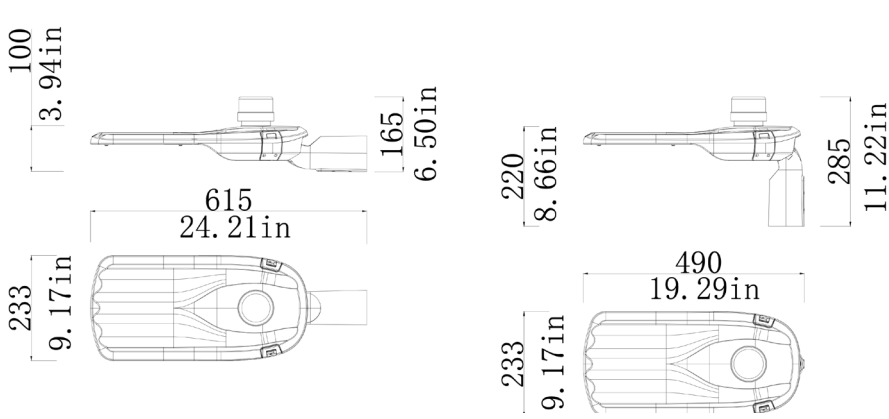


Dimensions & Installation Options

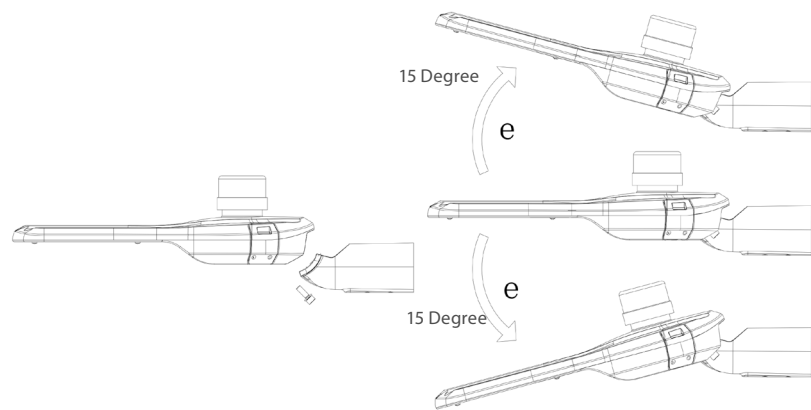
30 - 50w ZEUS 2



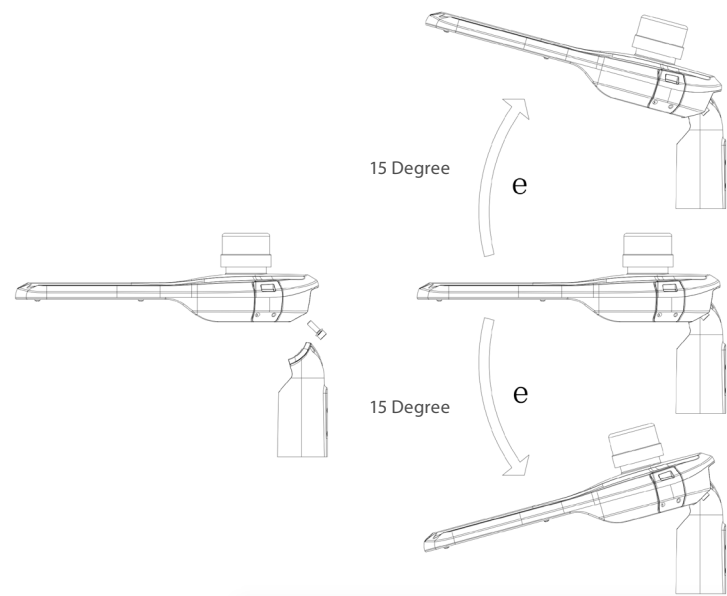
75w ZEUS 2



Installation Option 1 Horizontal



Installation Option 2 Vertical



* Please Note: Light Planet's warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

TITAN LED Streetlights

When Quality Matters



Model	Wattage	Drive Type	Lumens	Colour (CCT)	Warranty
LPTSL100w	100	MOSO Long Life	15,825	5,000k	7 years
LPTSL150w	150	MOSO Long Life	22,730	5,000k	7 years
LPTSL200w	200	MOSO Long Life	31,100	5,000k	7 years



Features & Benefits

- Ultra slim light weight
- 155 - 160 lumen per watt
- Long life MOSO Driver
- 10Kva Surge protection
- IP66 Rated
- IK10 Rated
- Corrosion resistive, powder coated body
- Backed by a massive 7 year warranty period
- Quick fix bracket / spigot included
- PE Cell Option Available
- 3 x different sizes available
- Wall bracket available
- Vertical and horizontal installation options

Dimensions & Weight



Model	Length	Width	Spigot Connection	Net Weight
LPTSL100w	521mm	270mm	50-62mm	5.30kg
LPTSL150w	578mm	270mm	50-62mm	5.90kg
LPTSL200w	642mm	330mm	50-62mm	6.90kg

Technical Specifications

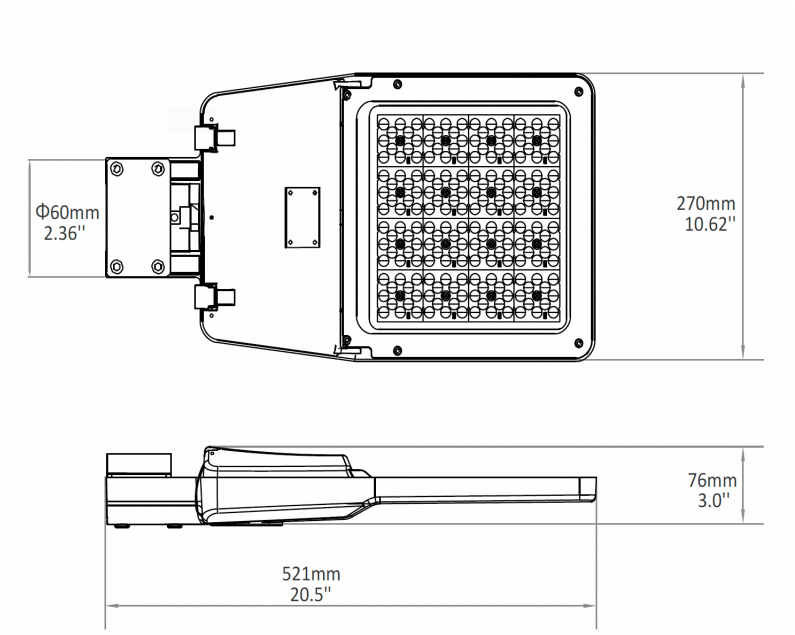
Voltage AC100-277V	Wattage 100 / 150 / 200	Power Factor >0.95	Beam Angle A-Sym 140 x 60°	Colour 5,000k	Life Cycle 60,000 Hrs
IP Rating IP66	VEET/ESS/REES NO	CRI >72	Diffused No - Bead	Dimmable Yes	Heat Rating -30°c to +45°c

* Please Note: Light Planet’s warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

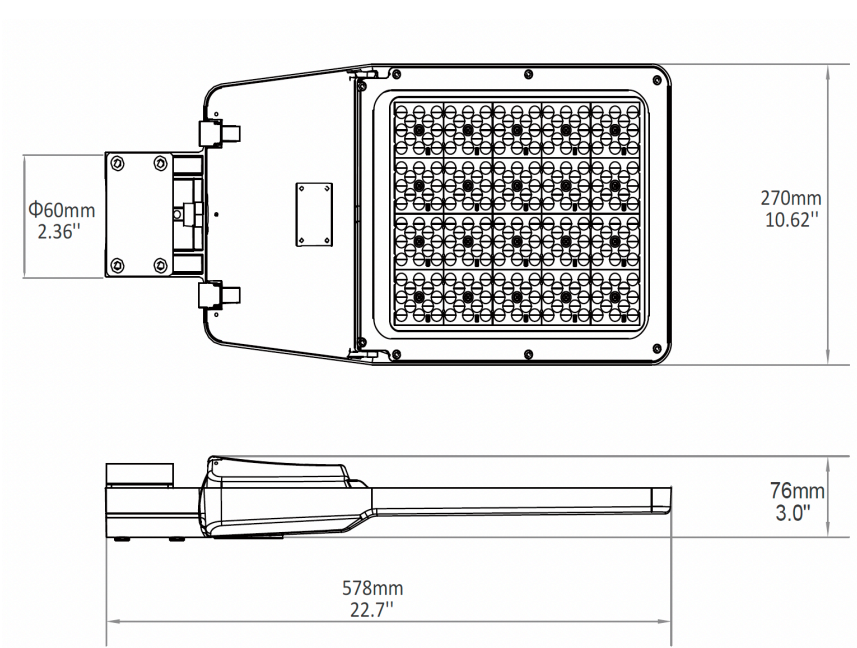
TITAN LED Streetlights

Dimensions & Installation Options

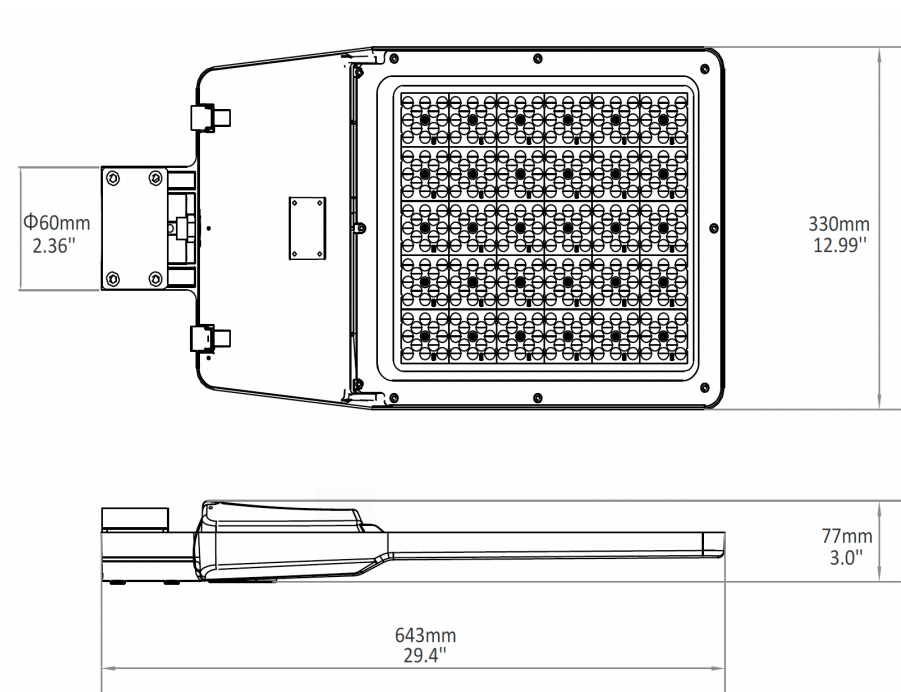
100w TITAN



150w TITAN



200w TITAN



10k Surge Protection



* Please Note: Light Planet's warranty covers for defective products only. No incidentals like labor or hire cost shall be claimed from any party. Please read our T&C for further information.

Flare Solar Street Lights

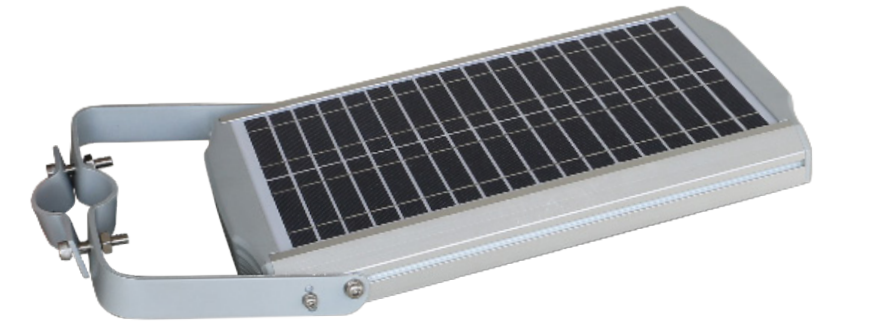
Solar Powered Lighting At It's Best

Model	Wattage	Function Operated	Remote Controled	Weight	Lumens	Colour	Warranty
*PLPSOLF10	10	Yes	Yes	6.5 Kg's	1,500	5,000k	2 years
*PLPSOLF20	20	Yes	Yes	8.0 Kg's	3,000	5,000k	2 years
*PLPSOLF30	30	Yes	Yes	11.8 Kg's	4,500	5,000k	2 years
*PLPSOLF40	40	Yes	Yes	14.6 Kg's	6,000	5,000k	2 years



Features & Benefits

- Available with or without 240v power back up - Add: '-240' to part number
- 240v power back up can offer AS/NZ compliant solutions
- Charging time: 9 - 11 hours
- Significant power savings
- Excellent heat dispensation
- IP66 rated
- Rechargeable and replaceable Lithium-ion battery pack
- Aluminum body
- 60,000 hours chip life expectancy
- Robust and sturdy design
- 2 year warranty
- Approx 36 hour stand alone autonomy
- SMD chip set
- Available in 4 different sizes



Factory Setting

- 1 - 10 min hold time at 100% brightness
- 2 - After no motion for 10 min, the unit drops to 30% brightness indefinitely or until motion is detected again.
- 3 - Lux override. Unit will turn off or on at approx 15 lux.
- 4 - 240v power back up will allow the unit to charge it self should the battery drop below 30% due to several cloudy days with no charge.

Technical Specifications

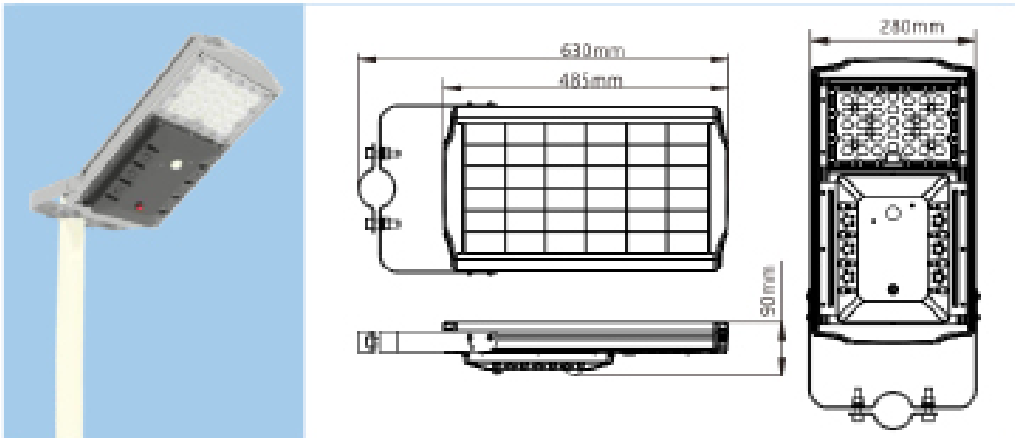
Voltage	Wattage	Power Factor	Beam Angle	Colour	CRI
0 (AC100 - 277V if 240v)	MIXED	>0.95	145° x 65°	5,000K	>75
IP Rating	Function 1	Function 2	Motion Sensor	Dimmable	Heat Rating
IP66	100% Brightness - 10 mins	30% - Indefinite	Yes - Standard	Yes	-20°c to +60°c

* Please Note: Limited or no stock available. Please call to confirm ETA.

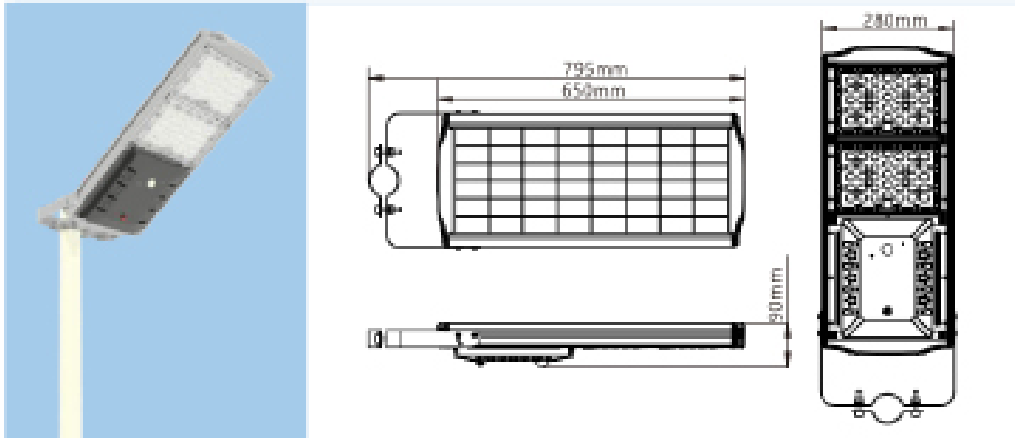
Flare Solar Street Lights

Solar Powered Lighting At It's Best

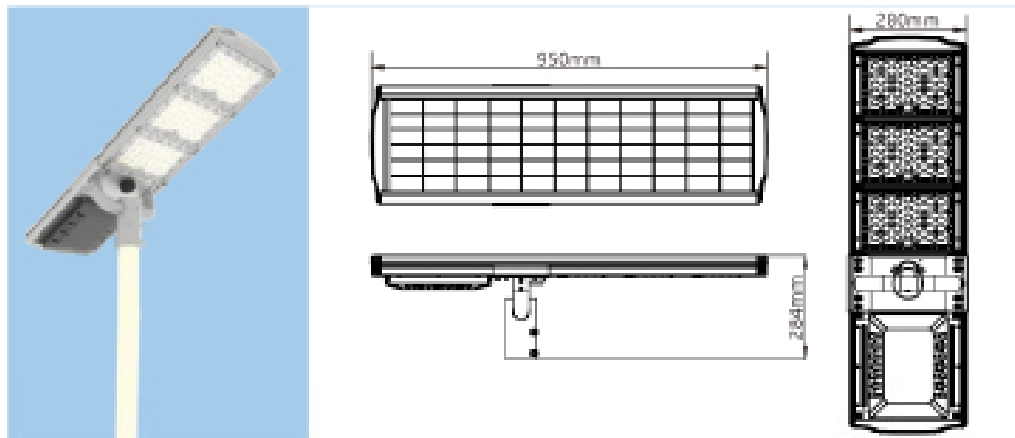
PLPSOLF10w - 10w FLARE Solar Streetlight - 5000k - Dimmable



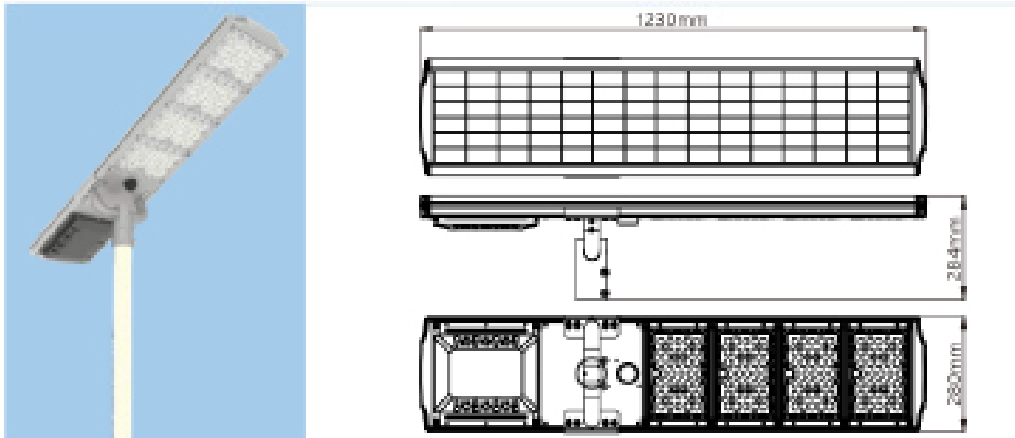
PLPSOLF20w - 20w FLARE Solar Streetlight - 5000k - Dimmable



PLPSOLF30w - 30w FLARE Solar Streetlight - 5000k - Dimmable



PLPSOLF40w - 40w FLARE Solar Streetlight - 5000k - Dimmable



SMART Solar Area Light



Solar Powered Lighting At It's Best

Model	Wattage	Function Operated	Remote Controled	Lumens	Colour	Warranty
LPSSA10w	10	Yes	No	1,500	5,000k	3 years

Features & Benefits

- Advanced Mono-crystalline Silicon solar panel
- Energy Management System (EMS) operated - Up to 8 days of operation in low sunlight periods
- MPPT Charge Controller for quick, efficient charging
- Charging indicator light
- Seoul SMD chip set
- Charging time: 9 - 11 hours
- Power on/off button
- Excellent off-grid lighting option
- IP66 rated
- Lithium-ion battery pack
- Aluminum body
- 60,000 hours chip life expectancy
- Robust and sturdy design
- 3 year warranty
- 2 x mount option included - Wall and Pole (60mm)
- Cover plate below the button must be removed to mount the arm
- IMPORTANT – These units are solar operated. They do need some time for their initial charge.



Dimensions & Weight

Model	Height	Diameter	Depth	Arm Length	Net Weight
LPSSA10w	142mm	300mm	360mm	320mm	8.00kg

Technical Specifications

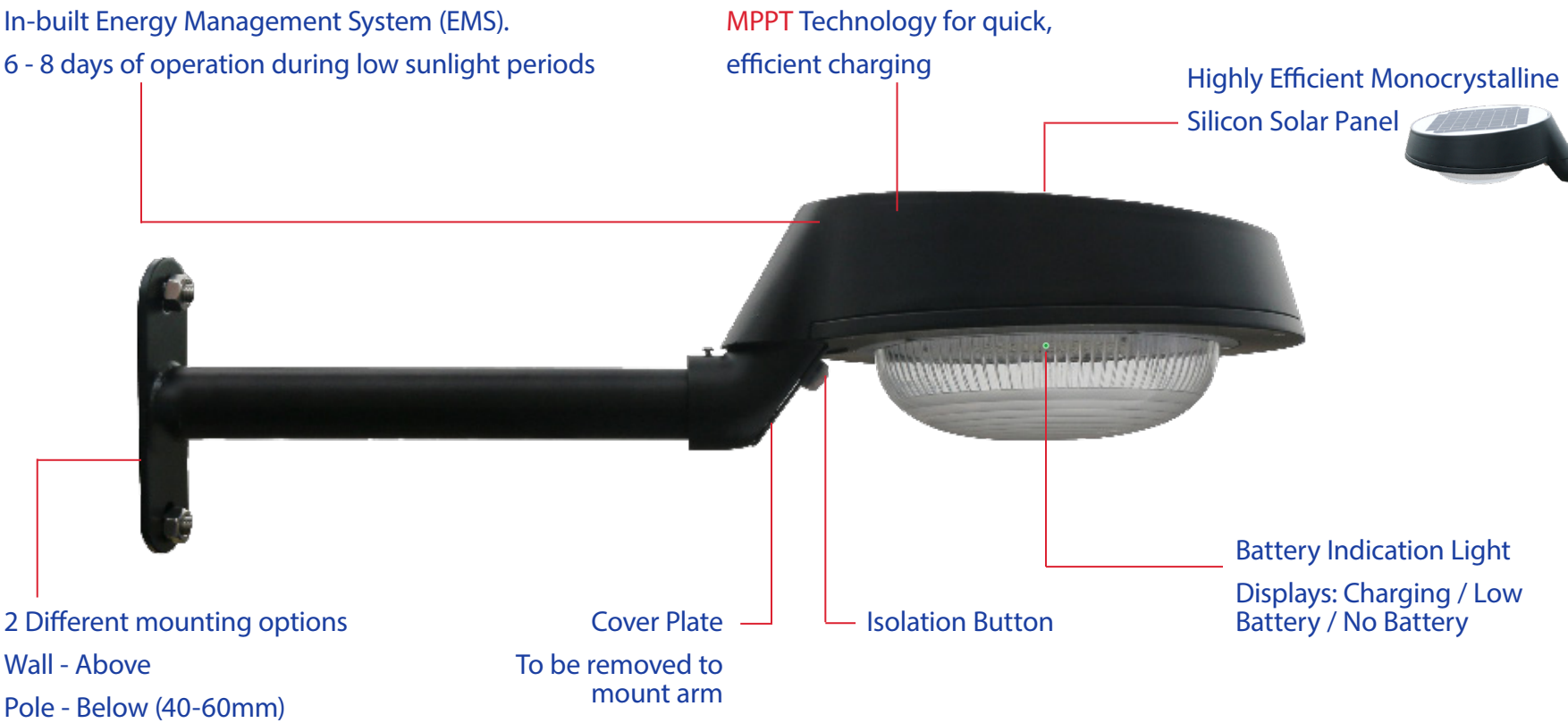
Voltage	Wattage	Power Factor	Beam Angle	Colour	CRI
-	10w	-	160°	5,000K	>75
IP Rating	Function	PE Sensor	Motion Sensor	Dimmable	Heat Rating
IP66	100% Brightness - 4h 50% Brightness - 4h 25% Brightness - 4h	Yes	No	Yes - Set Function	-10°c to +50°c

SMART Solar Area Light



Solar Powered Lighting At It's Best

Highlighted Features

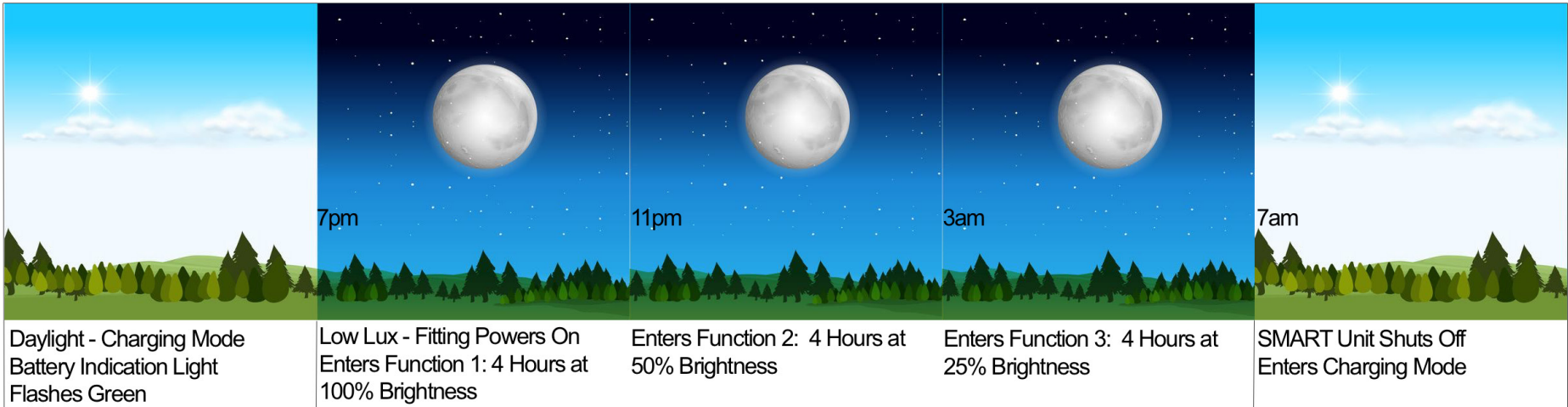


Battery Indication Light
Displays: Charging / Low Battery / No Battery
Charging: Green flashing light
Low Battery: Blue flashing light
No Battery: Solid red light or no light

IMPORTANT – These units need some time for their initial charge. If your installation requires light immediately, we would recommend unboxing the units, turning them on and leaving them in direct sunlight for 2 – 3 days prior to your installation. You must turn them off at the end of each day, to ensure they dont operate in low light

SMART EMS Setting

- 1 - Fitting operates on low light - Approx +/-15 lux
- 2 - First 4 hours at 100% brightness
- 3 - Next 4 hours at 50% brightness
- 4 - Last 4 hours at 25% brightness

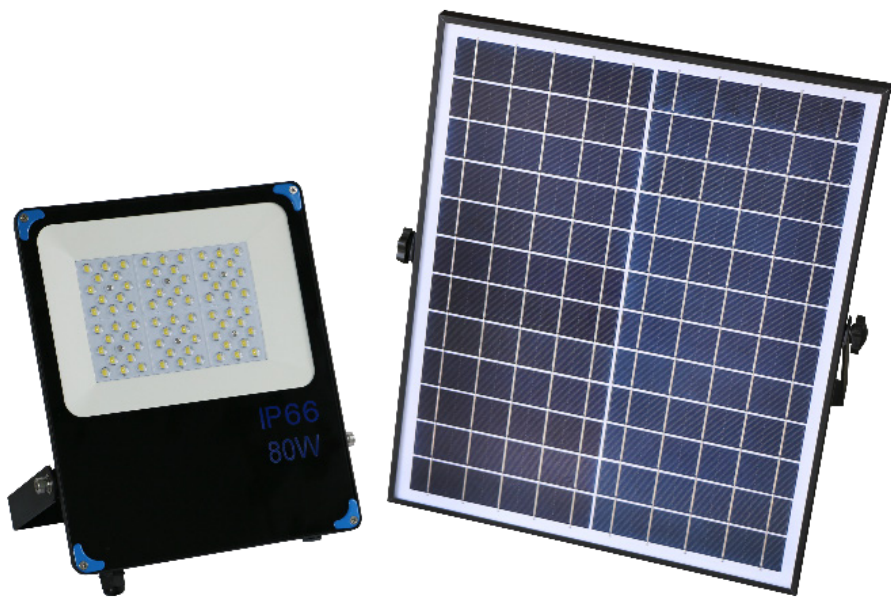


SMART Solar Floodlights



Solar Powered Lighting At It's Best

Model	Wattage	Function Operated	Remote Controled	Lumens	Colour	Warranty
LPSSA50w	50	Yes	No	3,000	5,000k	3 years
LPSSA100w	100	Yes	No	7,000	5,000k	3 years
LPSSA200w	200	Yes	No	10,000	5,000k	3 years
*LPSSA300w	300	Yes	No	15,000	5,000k	3 years



Features & Benefits

- Advanced Mono-crystalline Silicon solar panel
- Energy Management System (EMS) operated - Up to 8 days of operation in low sunlight periods
- MPPT Charge Controller for quick, efficient charging
- Charging indicator light
- Seoul SMD chip set
- Charging time: 9 - 11 hours
- Excellent off-grid lighting option
- IP66 rated
- Lithium-ion battery pack
- 54,000 hours chip life expectancy
- Robust and sturdy design
- 3 year warranty



Dimensions & Weight

Model	Flood Width / Height	Panel Width / Height	Cable Length	Flood Weight	Panel Weight
LPSSA50w	278 x 299 x 36mm	350 x 350 x 17mm	1.5m	3.4 kg	0.3 kg
LPSSA100w	293 x 324 x 40mm	650 x 350 x 17mm	1.5m	6.2 kg	0.5 kg
LPSSA200w	392 x 426 x 40mm	750 x 350 x 25mm	1.5m	7.5 kg	1.1 kg
LPSSA300w	545 x 447 x 45mm	670 x 660 x 25mm	1.5m	12.0 kg	1.8 kg

Technical Specifications

Voltage	Wattage	Power Factor	Beam Angle	Colour	CRI
-	Mixed	-	90°	5,000K	>75
IP Rating	Function	PE Sensor	Motion Sensor	Dimmable	Heat Rating
IP66	100% Brightness - 4h 50% Brightness - 4h 25% Brightness - 4h	Yes	No	Yes - Set Function	-10°c to +50°c

* Please Note: Limited or no stock available. Please call to confirm ETA.

SMART Solar Floodlights



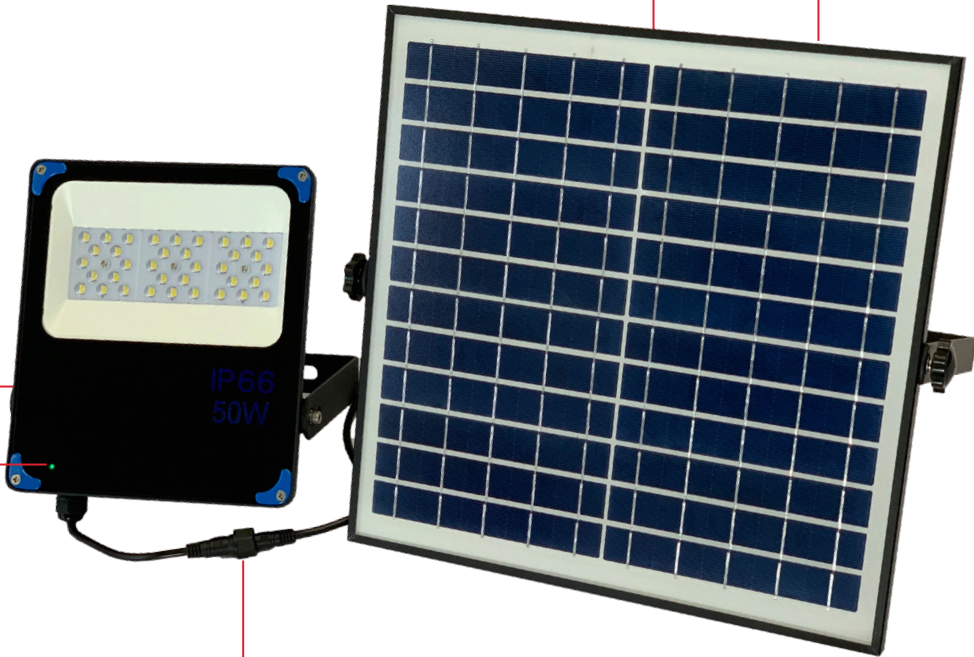
Solar Powered Lighting At It's Best

Highlighted Features

In-built Energy Management System (EMS).
6 - 8 days of operation during low sunlight periods

MPPT Technology for quick, efficient charging

Highly Efficient Monocrystalline Silicon Solar Panel



Battery Indication Light
Green: 70-100% power
Blue: 30-60% power
Red: Less than 30% power

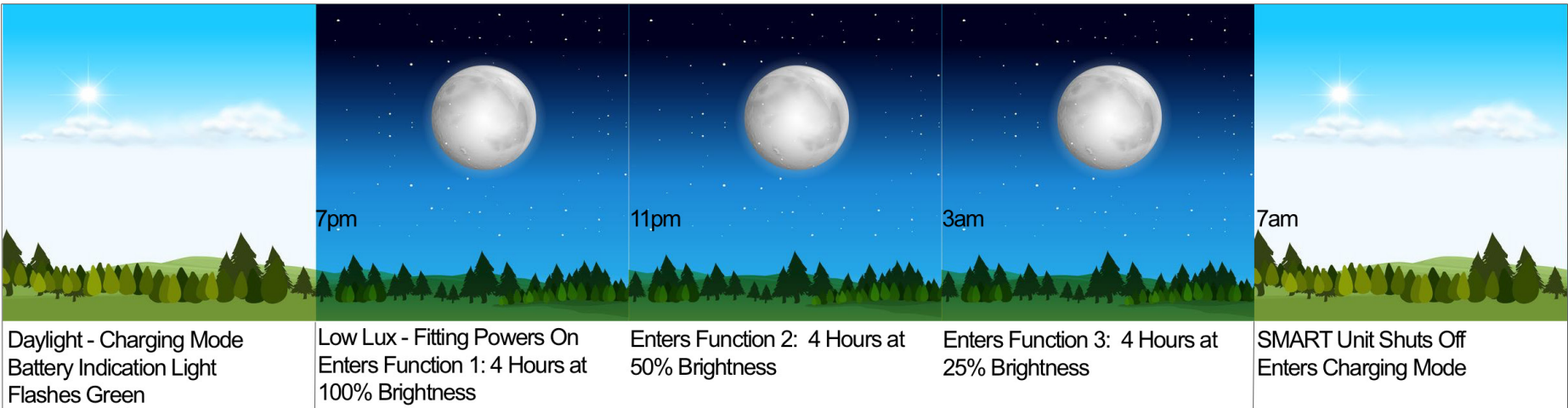
Weatherproof Connector
Connect to allow unit to charge and/or operate

SMART EMS Setting

- 1 - Fitting operates on low light - Approx +/-15 lux

3 - Next 4 hours at 50% brightness
- 2 - First 4 hours at 100% brightness

4 - Last 4 hours at 25% brightness



Adjustable Batten Light

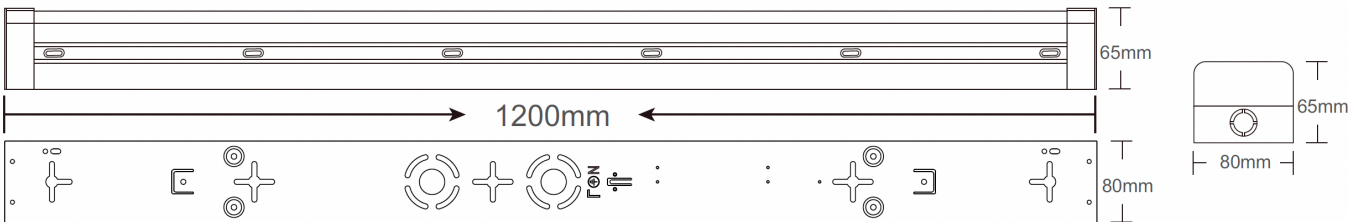
Tri-Colour / Tri-Wattage

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPABL	15 / 20 / 24	YES	YES	2,100 / 2,800 / 3,360	3k / 4k / 55k	5 Years



Features & Benefits

- PC diffuser for anti-glare
- Tri-wattage & Tri-colour switchable
- Simple installation
- Backed by a 5 year warranty period
- Side or rear power entry for easy installation
- SAA Approved
- IK08 Rated
- 120 Degree Beam
- Dimmable driver 1-10v
- Motion sensor accessory available - 2 min installation
- 140 Lumens per watt
- Extra large terminal block for easy wiring
- Suspension mounting kits available
- Flicker Free
- VEET / IPART - Approved



Dimensions & Weight



Model	A	B	C	Net Weight
LPABL	1200mm	65mm	80mm	1.6kg

Technical Specifications

Voltage AC220-240V	Wattage 15/20/24 w	Power Factor >0.9	Beam Angle 120°	Colour 3k/4k/55k	Life Cycle 54,000 Hrs
IP Rating IP20	VEET/ESS/REES TBA	CRI >80	Diffused Yes	Dimmable Yes	Heat Rating -20°c to +45°c

VERSATILE LED Batten Light

Tri-Colour / Quad-Wattage



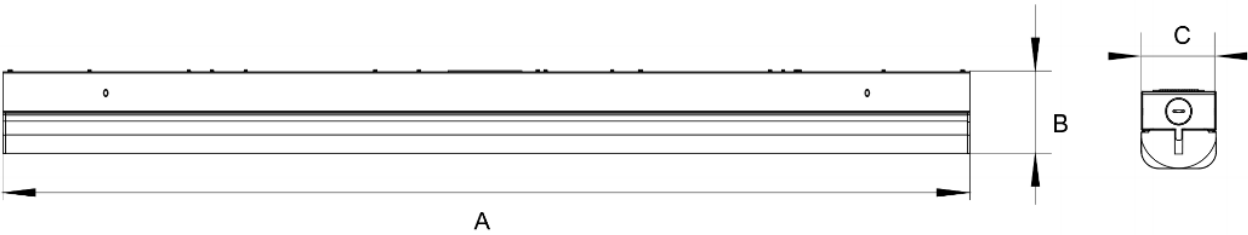
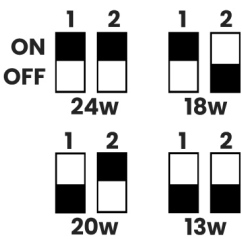
Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPTQB	13/18/20/24	TBA	TBA	1,820 / 2,340 / 2,730 / 3,250	3k / 4k / 5k	5 Years



Features & Benefits

- PC diffuser for anti-glare
 - Simple installation
 - Backed by a 5 year warranty period
 - Tri-colour and Quad-wattage all in one unit
 - Side or rear power entry for easy installation
 - SAA Approved
 - IK06 Rated
 - Dimmable driver 0-10v
- 130 Lumens per watt
 - VEET - TBA
 - IPART - TBA
 - Switching methods are documneted below

WATTAGE SWITCHING



Dimensions & Weight



Model	A	B	C	Net Weight
LPTQB	1220mm	67mm	65mm	1.6kg

Technical Specifications

Voltage AC120-277V	Wattage 13/18/20/24 w	Power Factor >0.9	Beam Angle 120°	Colour 3k/4k/5k	Life Cycle 52,000 Hrs
IP Rating IP20	VEET/ESS/REES TBA	CRI >80	Diffused Yes	Dimmable Yes	Heat Rating -20°c to +45°c

Cost Effective - Low Wattage - IP65 - High Lumens

Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPJUNO18	18	NO	NO	2,250	5,000k	3 years
LPJUNO30	30	Approved	Approved	3,750	5,000k	3 years
LPJUNO36-EM	36	NO	NO	3,750	5,000k	3 years
LPJUNO40	40	TBA	TBA	5,000	5,000k	3 years
LPJUNOMS	(Motion Sensor)	Approved	Approved	-	-	3 years



Features & Benefits

- A high lumen SMD LED chip base
 - PC diffuser for anti-glare
 - Rear or side power entry
 - Backed by a 3 year warranty period
 - High quality driver ensuring excellent working performance
- SS fixing clips
 - IP65 rated
 - IK8 rated
 - SAA Approved
 - Valdal resistant
 - Large power terminal for easy connection
 - Quick Fit Motion Sensor Accessory - Not Included



Motion Sensor Accessory
Sold separately - 2 min installation



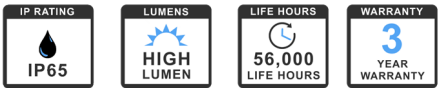
Emergency Test Button
Push to test Emergency feature



Dimensions & Weight

Model	Length	Width	Height	Net Weight
LPJUNO18	600mm	90mm	76mm	2.0kg
LPJUNO36 / EM	1200mm	90mm	76mm	3.6kg
LPJUNO40	1500mm	90mm	76mm	4.8kg
LPJUNOMS	(Internal Fitted Accessory - Sold separately)			

Emergency Specifications



Emergency Class	Wattage	Battery Duration	Charge Time	Battery Type	Emergency Power
C0: D63 / C90: D34	36w Only	2 Hours	15 Hours	LiFePo4 - Long Life	3.5w - Maintianed

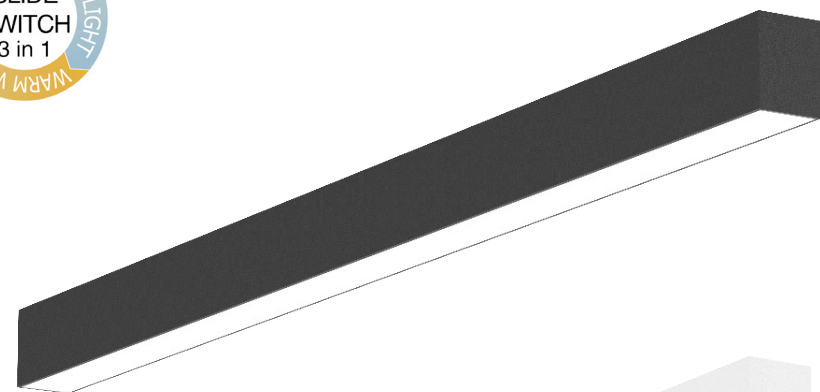
Technical Specifications

Voltage AC200-240V	Wattage 18/30/40w	Power Factor >0.9	Beam Angle 120°	Colour 5,000k	Life Cycle 54,000 Hrs
IP Rating IP65	VEET/ESS/REES Only 30w Unit	CRI >80	Motion Sensor No - Option	Dimmable No	Heat Rating -20°c to +40°c

CODA Linear Light

Tri-Colour - High Quality - Linkable

Model	Wattage	Length	Material	Lumens	Colour	Warranty
LPCLLW	36	1200mm	Aluminum	3,650 - 3,950	3 / 4 / 57k	3 Years
LPCLLB	36	1200mm	Aluminum	3,650 - 3,950	3 / 4 / 57k	3 Years



RAL 9005



RAL 9016

Features & Benefits

- Architectural design finished with high quality aluminum
- PC diffuser for anti-glare
- 3 mounting options available - Surface, suspension & recessed
- Suspension and recessed kits sold as an accessory
- Inter linkable accessory available
- Backed by a 3 year warranty period
- High quality driver & capacitor ensuring excellent working performance
- SAA Approved
- IK06 Rated



Dimensions & Weight

Model	Length	Width	Height	Net Weight
LPCLLW	1204mm	56mm	75mm	2.75kg
LPCLLB	1204mm	56mm	75mm	2.75kg

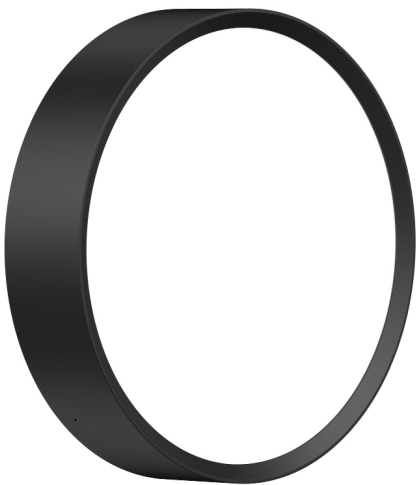
Technical Specifications

Voltage AC220-240V	Wattage 36w	Power Factor >0.9	Beam Angle 120°	Colour 3,000 / 4,000 / 5,700k	Life Cycle 50,000 Hrs
IP Rating IP40	Material PC / Aluminum	CRI >80	Diffused Yes	Dimmable 0-10v	Heat Rating -20°c to +45°c

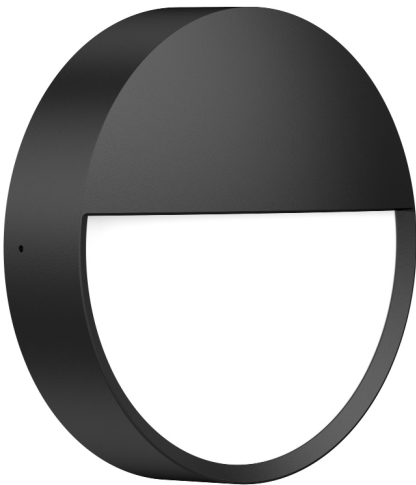
HALO Wall / Ceiling Lights

Full and Half Eyelid Profiles

Model	Wattage	Profile	IP Rating	Lumens	CCT	Warranty
LPHWL12w	12w	Half Eyelid	IP65	880 - 1100	3k / 4k / 5k	3 Years
LPHWL18w	18w	Full Eyelid	IP65	1450 - 1800	3k / 4k / 5k	3 Years



Full Eyelid



Half Eyelid

Features & Benefits

- Power coated aluminum body
- Architectural design
- Vandal resistant
- 94-V0 Fire rated PC cover
- Easy to install
- CCT change - 3,4,5k
- 240 Lumens
- SAA Approved
- Ik10 Rated
- IP65 Rated
- Recessed & Surface options
- 2 x profile options - Full Eyelid and Half Eyelid



Dimensions & Weight

IP RATING

 IP65

LIFE HOURS

 56,000
 LIFE HOURS

WARRANTY

 3
 YEAR WARRANTY

Model	Diameter	Depth	Dimmable	Net Weight
LPHWL12w	250mm	74mm	NO	1.30kg
LPHWL18w	250mm	58mm	NO	1.35kg

Technical Specifications

Voltage 200-240VAC	Wattage 12w / 18w	Power Factor >0.9	Beam Angle 110°	IK Rating IK10 Rated	Life Cycle 50,000 Hrs
IP Rating IP65	CCT 3k, 4k, 5k	CRI >80	Diffused Yes	Dimmable No - Option	Heat Rating -20°c to +45°c

10w SARI Up/Down Wall Light



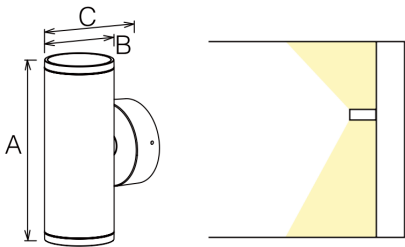
Architectural Design

Model	Wattage	Finish Colour	Lumens	Colour	Warranty
LPSWL10w	10w	Satin Black	900	4,000k	3 Years



Features & Benefits

- Easy and quick installation
- Integrated driver
- IP65 rated for indoor/outdoor applications
- Backed by a 3 year warranty period
- SAA Approved
- Up / Down light throw
- Sleek architectural design
- 4000k CCT (Other colors available via backorder)
- CRI >80
- Aluminum housing offering excellent thermal management.



Dimensions & Weight

Model	A - Height	B - Diameter	C - Depth	Dimmable	Net Weight
LPSWL10w	170mm	60mm	105mm	No	0.60kg

Technical Specifications



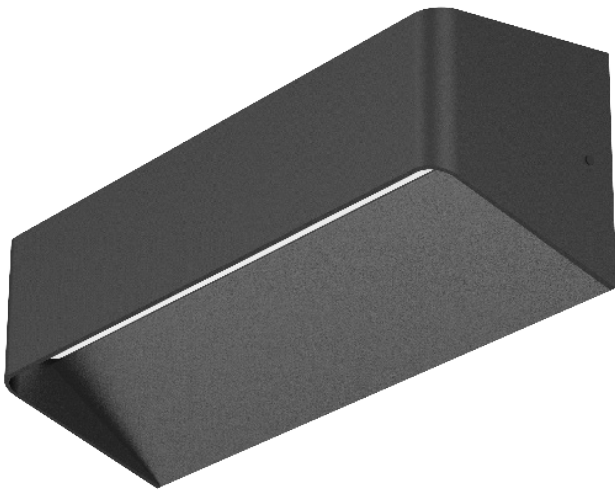
Voltage AC100-240V	Wattage 10w	Power Factor >0.9	Beam Angle 60° Up/Down	Colour 4,000k	Life Cycle 40,000 Hrs
IP Rating IP65	VEET/ESS No	CRI >80	Housing PC Aluminum	Dimmable No	Heat Rating -20°c to +40°c

10w ARC Up/Down Wall Light



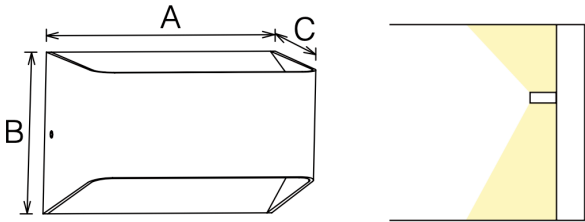
Architectural Design

Model	Wattage	Finish Colour	Lumens	Colour	Warranty
LPAWL10w	10w	Satin Black	500	4,000k	3 Years



Features & Benefits

- Easy and quick installation
- Integrated driver
- IP54 rated for indoor/outdoor applications
- Backed by a 3 year warranty period
- SAA Approved
- Up / Down light throw
- Sleek architectural design
- 4,000k CCT (Other colors available via backorder)
- CRI >80
- Aluminum housing offering excellent thermal management.



Dimensions & Weight

Model	A - Length	B - Diameter	C - Depth	Dimmable	Net Weight
LPAWL10w	150mm	100mm	92mm	No	0.54kg

Technical Specifications



Voltage AC220-240V	Wattage 10w	Power Factor >0.9	Beam Angle 100° Up/Down	Colour 4,000k	Life Cycle 40,000 Hrs
IP Rating IP54	VEET/ESS No	CRI >80	Housing PC Aluminum	Dimmable No	Heat Rating -20°c to +40°c

MECA CAN Lights

Surface Mount & Tri-colour

Model	Wattage	Type	VEET/IPART	Lumens	Colour	Warranty
LPMCL13w	13w	Surface	No	1,100 - 1,300	TRI - 3/4/5.7k	3 Years
LPMCL25w	25w	Surface	No	2,280 - 2,600	TRI - 3/4/5.7k	3 Years



Features & Benefits

- Easy to install
 - 2 different sizes
 - TRI-Colour
 - 3 year warranty period
 - SAA Approved
 - IP54 Rated
 - Intergrated driver
- Architectural design
 - Surface mounted
 - Finish - White powder-coating
 - Black powder-coating available on request - MOQ



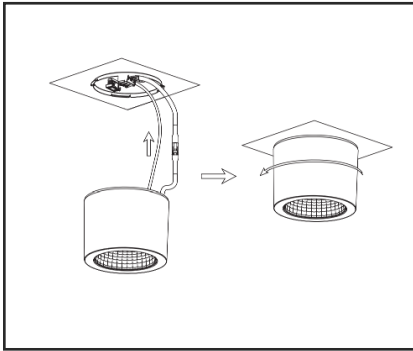
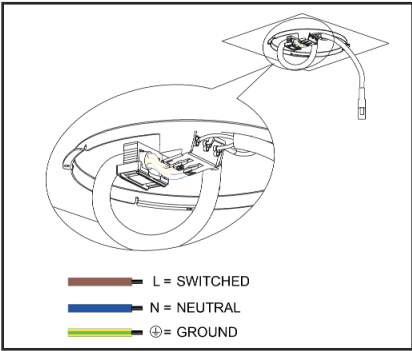
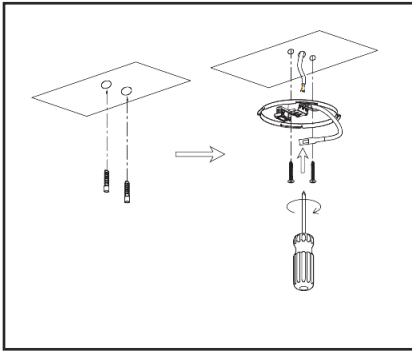
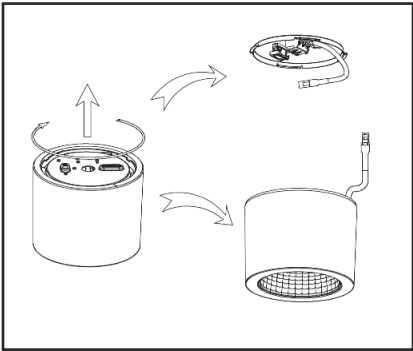
Dimensions & Weight

Model	Diameter	Height	Dimmable	Net Weight
LPMCA13w	143mm	112mm	NO	0.39kg
LPMCL25w	213mm	129mm	NO	0.80kg

Technical Specifications

Voltage AC110-277VAC	Wattage 13w / 25w	Power Factor >0.9	Beam Angle 90°	Mounting Surface	Life Cycle 50,000 Hrs
IP Rating IP54	CCT 3,000 / 4,000 / 5,700k	CRI >80	Diffused Yes	Dim / DALI No - Option	Heat Rating -20°c to +45°c

Installation



MECA MINI CAN Lights

Surface Mount & Tri-colour

Model	Wattage	Type	Finish Colour	Lumens	Colour	Warranty
LPCL10W	10w	Surface	White	800 - 1,100	TRI - 3/4/5.7k	3 Years
LPCL10B	10w	Surface	Black	800 - 1,100	TRI - 3/4/5.7k	3 Years



Features & Benefits

- Easy to install
- 2 different colour options
- TRI-Colour
- 3 year warranty period
- SAA Approved
- IP65 Rated
- Intergrated driver
- Architectural design
- Surface mounted
- Finish - White / Black powder-coating

Dimensions & Weight

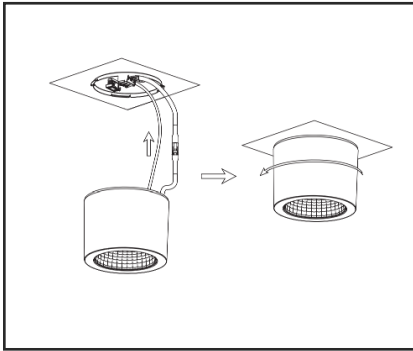
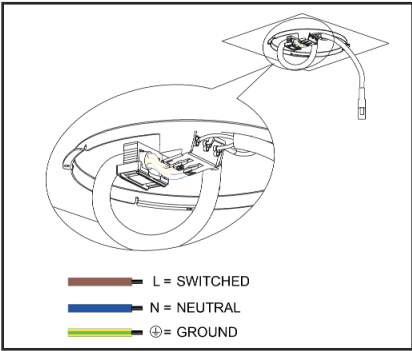
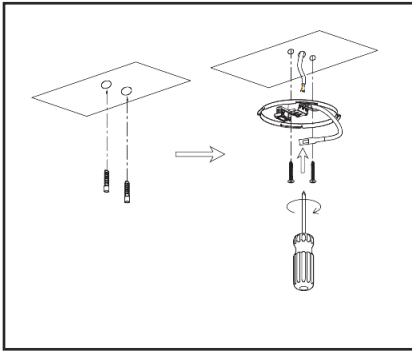
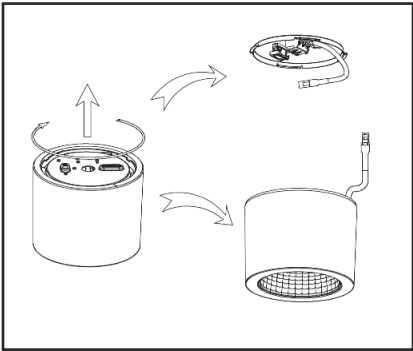


Model	Diameter	Height	Dimmable	Net Weight
LPCL10W	90mm	107mm	NO	0.39kg
LPCL10B	90mm	107mm	NO	0.39kg

Technical Specifications

Voltage AC110-277VAC	Wattage 10w	Power Factor >0.9	Beam Angle 60°	Mounting Surface	Life Cycle 50,000 Hrs
IP Rating IP65	CCT 3,000 / 4,000 / 5,700k	CRI >80	Diffused Yes	Dim / DALI No - Option	Heat Rating -20°c to +45°c

Installation



40w Shop Light



Large Cost Savings - No Maintenance

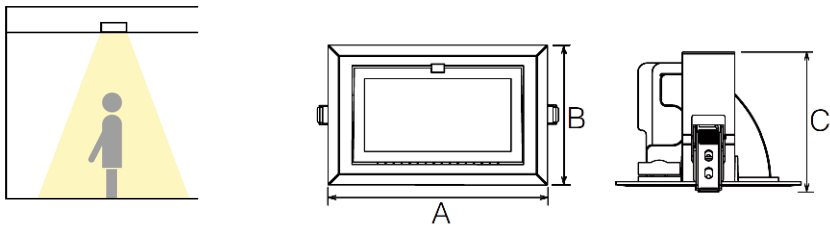
Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPSHL40w	40	No	No	3,950	5,000k	3 Years



Features & Benefits

- Up to 80% savings
- Excellent heat dispensation
- IP20
- Plug top fitted
- Easy to install
- Dimmable
- 50,000 average life hours
- 3 year warranty
- Significant cost saving
- No Maintenance
- Robust and sturdy design
- Very easy to install
- 65° adjustable
- 90° beam angle
- SAA Certified
- SMD Chip Base

Dimensions & Weight



Model	A- Length	B - Width	2 - Width	Cut Out Size	Net Weight
LPSHL40w	246mm	152mm	115mm	225mm x 130mm	2.30 kgs

Technical Specifications



Voltage AC200 – 240 V	Wattage 40	Power Factor >0.9	Beam Angle 90°	Colour 5,000K	Life Cycle 50,000 Hrs
IP Rating IP20	VEET/ESS/REES No	CRI >80	Diffused Yes	Dimmable Yes	Heat Rating -20°c to +40°c

6w Exterior Spike Light

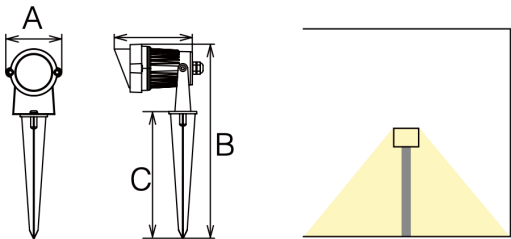
Architectural Design

Model	Wattage	Type	Lumens	Colour	Warranty
LPSPIKE6w	6w	Light Fitting	360	4,000k	3 Years
LPMW60	60w	LED Driver - 7 lights	-	-	3 Years
LPMW120	120w	LED Driver - 14 lights	-	-	3 Years



Features & Benefits

- Easy and quick installation
- Drivers sold separately
- 60w Driver - Up to 7 x Spike lights
- 120w Driver - Up to 14 x Spike lights
- IP65 rated for outdoor applications
- Backed by a 3 year warranty period
- SAA Approved
- 60 degree beam angle
- Architectural design
- 4,000k CCT (Other colors available via backorder)
- CRI >80
- Aluminum with anti-corrosive powder coated housing



Dimensions & Weight

Model	A - Width	B - Height	C - Spike	Dimmable	Net Weight
LPSPIKE6w	72mm	243mm	97mm	No	0.24kg

Technical Specifications

IP RATING

 IP65

LIFE HOURS

 56,000
 LIFE HOURS

WARRANTY

 3
 YEAR WARRANTY

Voltage AC/DC 12V	Wattage 6w - Light Fitting	Power Factor >1.0	Beam Angle 60°	Colour 4,000k	Life Cycle 40,000 Hrs
IP Rating IP65	VEET/ESS No	CRI >80	Housing PC Aluminum	Dimmable No	Heat Rating -20°c to +40°c

8w STAR LED Downlight

TRI-Colour

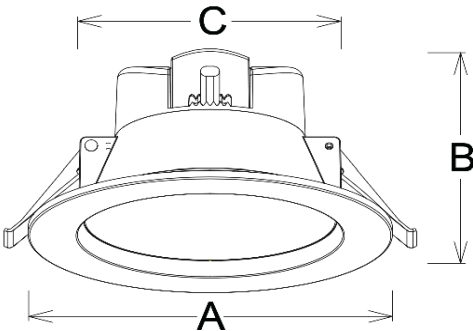


Model	Wattage	VEET	Lumens	Colour	Warranty
LPDL90T	8w	No	650 - 750	3k, 4k, 5k	3 years



Features & Benefits

- Easy to install
- Integrated driver
- CCT Change - 3, 4 & 5k
- Dimmable with most systems
- Plug-top fitted
- Backed by a 3 year warranty period
- SAA Approved
- SMD LED with a PC diffuser
- Up to 80% savings
- IP40
- 90mm cut out



Dimensions & Weight

Model	A - Width	C - Cut Out	B - Depth	Dimmable	Net Weight
LPDL90T	115mm	86.5mm	61mm	YES	0.25kg

Technical Specifications

Voltage AC200-240V	Wattage 8w	Power Factor >0.9	Beam Angle 90°	Colour 3/4/5k	Life Cycle 40,000 Hrs
IP Rating IP40	VEET/ESS No	CRI >80	Diffused Yes	Dimmable Yes	Heat Rating -20°c to +40°c

STAR LED Downlights

150mm | 180mm

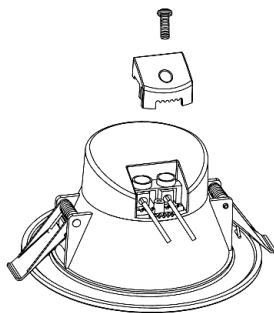


Model	Wattage	VEET	IPART	Lumens	Colour	Warranty
LPDL1503k	16	Approved	Approved	1,585	3,000k	3 years
LPDL1504k	16	Approved	Approved	1,613	4,000k	3 years
LPDL1505k	16	Approved	Approved	1,630	5,000k	3 years
LPDL1803k	20	Approved	Approved	1,930	3,000k	3 years
LPDL1804k	20	Approved	Approved	2,030	4,000k	3 years
LPDL1805k	20	Approved	Approved	1,970	5,000k	3 years



Features & Benefits

- Easy to install
- Integrated driver
- Dimmable with most systems
- Plug-top fitted
- Backed by a 3 year warranty period
- SAA Approved
- SMD LED with a PMMA diffuser
- Up to 80% savings
- IP54 Front face (Installed)
- 150mm cut out
- 180mm cut out
- IC - 4 Rated



Dimensions & Weight

Model	Width	Cut Out	Net Weight
LPDL1503k	190mm	150mm	0.5kg
LPDL1504k	190mm	150mm	0.5kg
LPDL1505k	190mm	150mm	0.5kg
LPDL1803k	225mm	180mm	0.6kg
LPDL1804k	225mm	180mm	0.6kg
LPDL1805k	225mm	180mm	0.6kg

Technical Specifications

Voltage	Wattage	Beam Angle	Colour	Life Cycle
AC220/240V	16w / 20w	90°	3,000-4,000k-5,000k	50,000 Hrs
IP Rating	VEET/ESS/REES	Diffused	Dimmable	Heat Rating
IP54 Front face (Installed)	Approved	Yes	Yes	-20°c to +40°c

Universal Ceiling Lights

TRI Colour / TRI Wattage

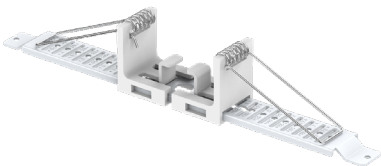
Model	Wattage	Type	VEET	Lumens	Colour	Warranty
LPUCLS	TRI: 10 / / 13 / 16w	Square	No	1,600	TRI: 3k, 4k, 5k	3 years
LPUCLR	TRI: 10 / / 13 / 16w	Round	No	2,050	TRI: 3k, 4k, 5k	3 years

TRI-COLOUR
3K-4K-5K



Features & Benefits

- TRI Colour
- TRI Wattage
- Integrated driver
- 3 year warranty period
- SAA Approved
- Up to 80% savings
- IP20 rated
- Square & Round options
- TRI Colour
- High lumen output
- Great replacement for most surface and recessed downlights



Universal Mounting Option
Surface & Adaptable Cut-out
Filled: 65mm - 205mm



Dimensions & Weight

Model	Diameter / Width	Depth	Dimmable	Net Weight
LPUCLS	235mm	16mm	NO	0.55kg
LPUCLR	235mm (Dia)	16mm	NO	0.40kg

Technical Specifications

Voltage AC85-265V	Wattage TRI: 10 / 13 / 16w	Power Factor >0.9	Beam Angle 120°	Colour TRI: 3,4,5k	Life Cycle 40,000 Hrs
IP Rating I20	VEET/ESS No	CRI >80	Diffused Yes	Dimmable No	Heat Rating -20°c to +45°c

STAR Ceiling Panel Lights

TRI Colour - 24w



Model	Wattage	VEET	Lumens	Colour	Warranty
LPSP330	24w	No	2,050	3k, 4k, 5k	3 years

TRI-COLOUR
3K-4K-5K



Features & Benefits

- Easy to install
- Integrated driver
- 3 year warranty period
- SAA Approved
- Up to 80% savings
- IP44 rated
- TRI Colour
- High lumen output
- Great replacement for bulky oyster fittings



TRI Switch Control
3K - 4K - 5K

Dimensions & Weight

Model	Diameter	Depth	Dimmable	Net Weight
LPSP330	330mm	18.8mm	NO	0.83kg

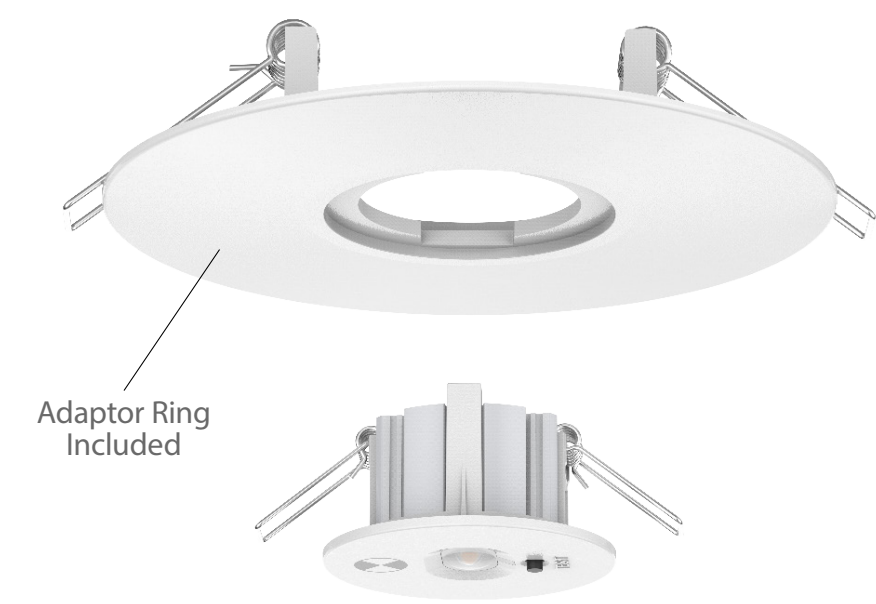
Technical Specifications

Voltage AC120-240V	Wattage 18 - 24w	Power Factor >0.9	Beam Angle 120°	Colour TRI - 3,4,5k	Life Cycle 40,000 Hrs
IP Rating IP44	VEET/ESS No	CRI >80	Diffused Yes	Dimmable No	Heat Rating -20°c to +45°c

3w Emergency Spit Fire

Recessed and Surface Mount

Model	Wattage	Classification	Resessed	Lumens	Cut-Out	Warranty
LPEMSF	3w	D63	Yes	280	40mm / 80mm	3 years
LPEMSF-S	3w	D63	No	280	Surface	3 years



Features & Benefits

- Easy to install
- Lead and plug top fitted
- LiFePO4 Battery
- High quality LED driver
- 240 Lumens
- 3 hour battery back up
- 3 year warranty period
- SAA Approved
- 40mm & 80mm cut outs
- IP20 Rated
- Intergrated self test button
- 2 x lense optics included - Round & Oval
- Recessed & Surface options



Surface Mount Unit
LPEMSF-S

Dimensions & Weight



Model	Diameter	Depth	Dimmable	Net Weight
LPEMSF	55mm / 140mm	30mm	NO	0.18kg
LPEMSF-S	148 x 148mm	33mm	NO	0.35kg

SPACING TABLE AND MOUNTING HEIGHTS – AS/NZS 2293.1:2018 (MINIMUM LIGHT LEVEL OF 0.2 LUX)														
Classification	2.1m	2.4m	2.7m	3.0m	3.3m	3.6m	4.0m	4.5m	5.0m	6.0m	7.0m	8.0m	9.0m	10.0m
D63	11.5	13.2	14.8	16.5	18.1	19.8	22	24.5	25.2	26.4	27.3	28	28.5	28.8
E63	9	10.3	11.6	12.9	14.1	15	16.1	17.4	18.6	20.7	22.6	24.1	25.5	26.6

Technical Specifications

Voltage 200-240VAC	Wattage 3w	Power Factor >0.3	Beam Angle 150°	Classification D63	Life Cycle 40,000 Hrs
IP Rating IP20	CCT 5,000k	CRI >80	Diffused No	Dim / DALI No - Option	Heat Rating 0°c to +45°c

3w Emergency Exit Standard & Blade - D24m

Model	Wattage	Classification	Mounting	Test Mode	Warranty
LPEMGEX	3w	D24m - Class 2	Ceiling / Wall	Manual	3 years
LPEMGEX-B	3w	D24m - Class 2	Ceiling	Manual	3 years
LPEMGEX-BRK	-	Recessed Kit	Ceiling	-	3 years



Features & Benefits

- 24m - Class 2
 - Easy to install
 - AS/NZS 2293.3 compliant
 - Long Life LiFePO4 Battery
 - High quality LED driver
 - 240 Lumen's
 - 2 hour battery back up
 - 3 year warranty period
 - Pictogram replaceable.
 - Includes three pictograms
- IP20 Rated
 - Integrated self test button
 - Maintained fitting
 - Replaceable battery



3 x Pictograms
Included



Dimensions & Weight

Model	Length	Width	Depth	Net Weight
LPEMGEX	357mm	210mm	60mm	1.50kg
LPEMGEX-B	357mm	210mm	60mm	1.50kg
LPEMGEX-BRK	357mm	210mm	60mm	1.50kg

Technical Specifications



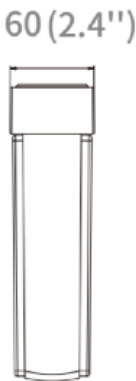
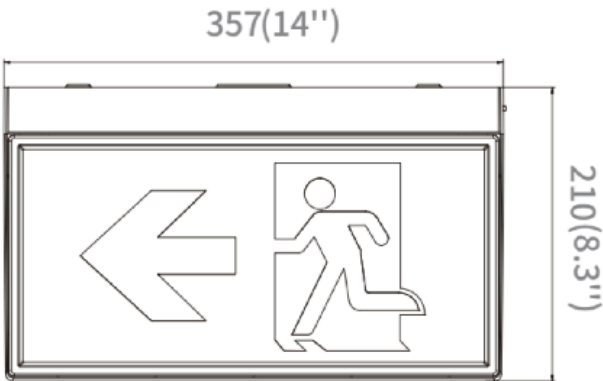
Voltage 220-240VAC	Wattage - Total Load 3w(+/-5%)	Power Factor >0.3	Test Mode Manual	Classification 24m - Class 2	Life Cycle 45,000 Hrs
IP Rating IP20	CCT 5,000k	CRI >80	Battery Duration 2 Hours	Charge Time 15 Hours	Heat Rating 0°c to +45°c

3w Emergency Exit

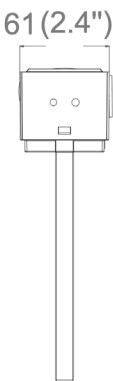
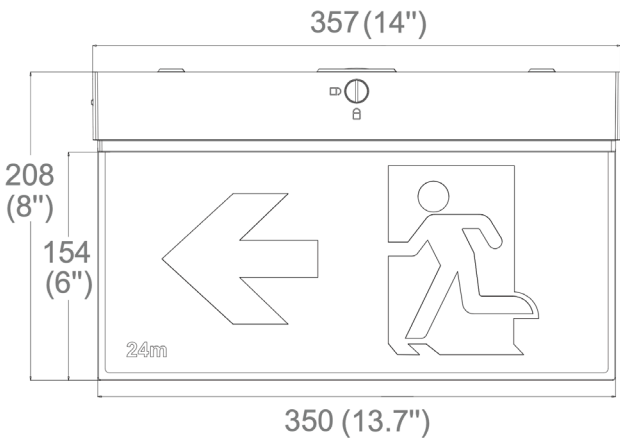
Standard & Blade - 24m



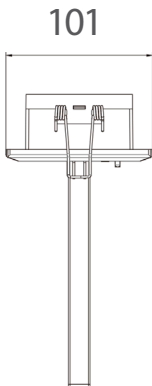
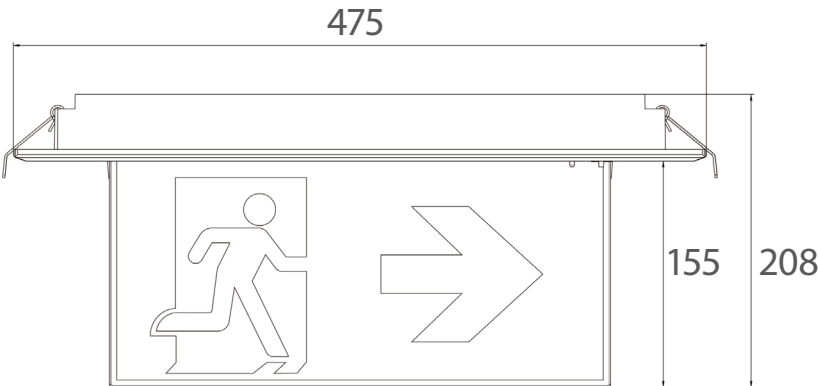
LPEMGEX



LPEMGEX-B



LPEMGEX-BRK



3w Emergency JUMBO Exit

40m - Large Terminal



Model	Wattage	Classification	Mounting	Test Mode	Warranty
LPEMGJEX	3w	40m View	Ceiling / Wall	Manual	3 years



Features & Benefits

- 40m View Area
- Easy to install
- AS/NZS 2293.3 compliant
- Long Life LiFePO4 Battery
- High quality LED driver
- 2 hour battery back up
- 3 year warranty period
- IP20 Rated
- Integrated self test button
- Intergrated battery isolation button
- Maintained fitting
- Replaceable battery

Dimensions & Weight

Model	Length	Width	Depth	Net Weight
LPEMGJEX	375mm	264mm	90mm	1.50kg

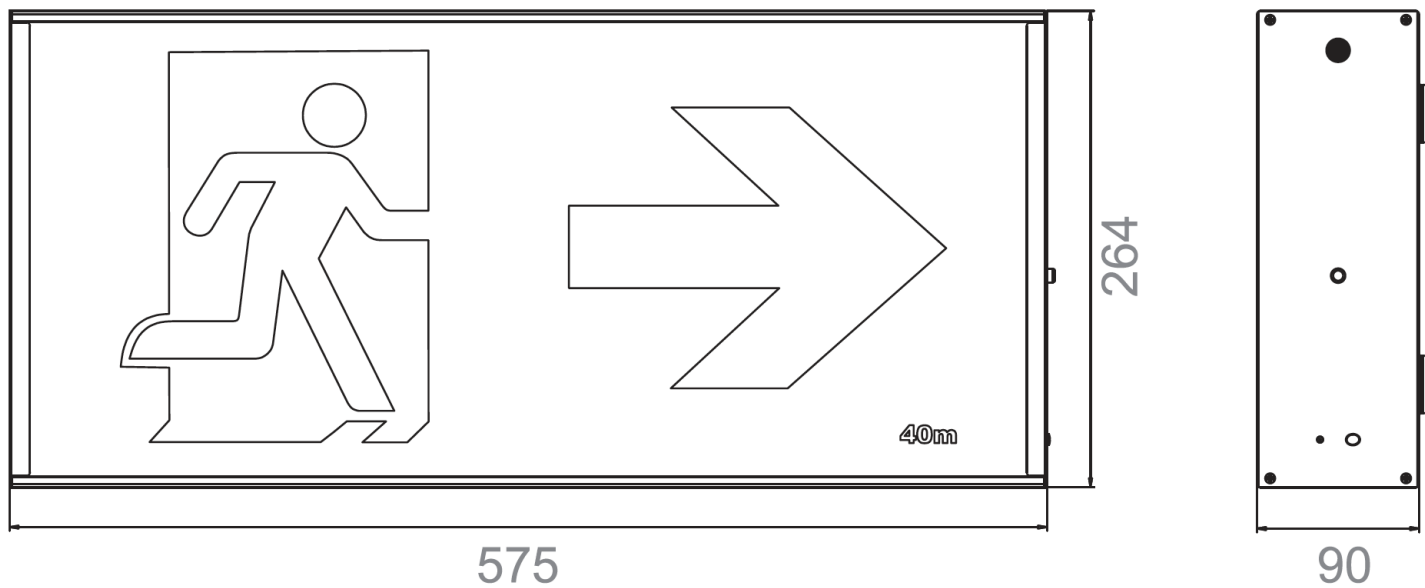
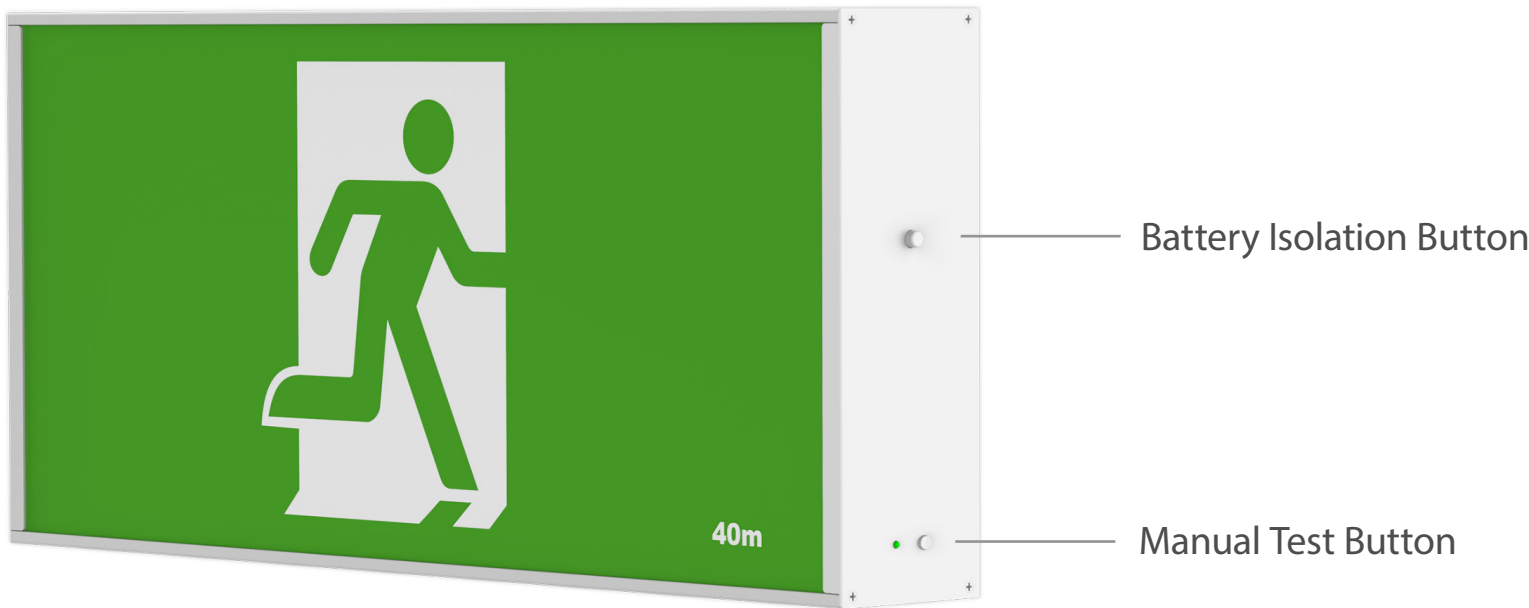
Technical Specifications



Voltage 220-240VAC	Wattage - Total Load 3w(+/-5%)	Power Factor >0.9	Test Mode Manual	Classification 40m - Class 2	Life Cycle 45,000 Hrs
IP Rating IP20	CCT 5,500k	CRI >80	Battery Duration 2 Hours	Charge Time 16 Hours	Heat Rating 0°c to +45°c

3w Emergency JUMBO Exit

40m - Large Terminal



Manual Test Button Fuctions

Press test button once	Runs a 30s duration test
Press test button twice WITHIN 2 SECONDS	Runs a 3min duration test
Press test button 3 times WITHIN 2 SECONDS	Runs a 30min duration test
Press test button 4 times WITHIN 2 SECONDS	Runs a 1H or 3H duration test

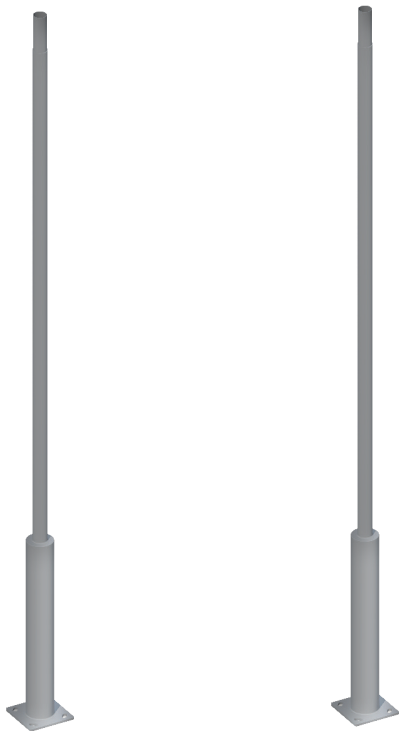
Light Poles - 4m | 5.7m | 8m



Cost Effective / High Quality

Model	Height	Type	Thickness	Powder Coating	Warranty
LPLP4M	4 Meters	Pole	85um	Yes - RAL: 7001	3 Years
LPLP57M	5.7 Meter	Pole	85um	Yes - RAL: 7001	3 Years
LPLP8M	8 Meters	Pole	85um	Yes - RAL: 7001	3 Years
LPLPRB	-	Rag Bolts	M16	Galvanized	3 Years
LPLPRB8M	-	Rag Bolts	M20	Galvanized	3 Years

Features & Benefits



- 4m & 5.7m heights available
- Rag Bolts sold separately
- Easy to install
- 3 Year warranty
- Light weight
- Engineering compliance
- For ZEUS installation a pole top must be selected
- Poles suit both ZEUS 2 and THOR fittings. Thor fittings are a slightly darker grey.
- Pole Thickness at >85um
- NOT for coastal environments
- Footing pad engineering compliance conducted by the purchaser.
- Powder coated the same as the ZEUS 2 fittings

Dimensions & Weight

Model	Height / Length	Width Lower	Diameter Top	Net Weight
LPLP4M	4 Meter	140mm	68mm	35 kg's
LPLP57M	5.7 Meter	140mm	68mm	46 kg's
LPLP8M	8 Meters	320mm	68mm	120 kg's
LPLPRB	450 mm	-	-	3 kg's
LPLPRB8M	800 mm	-	-	4.5 kg's

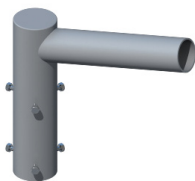
Pole Top Accessories Listed On Next Page

Light Poles - 4m | 5.7m | 8m

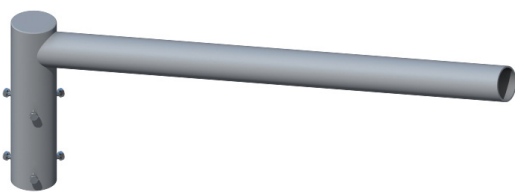


Pole Top Accessories

Model	Type	Out Reach	Powder Coating	Warranty
LPLPEA300	Pole Top Adaptor	300 mm	Yes - RAL: 7001	3 Years
LPLPEA900	Pole Top Adaptor	900 mm	Yes - RAL: 7001	3 Years
LPLPEATM	Pole Top Adaptor	400 mm	Yes - RAL: 7001	3 Years
LPLP90D300	Pole Top Adaptor	90 Degree x 300 mm	Yes - RAL: 7001	3 Years
LPLP90D900	Pole Top Adaptor	90 Degree x 900 mm	Yes - RAL: 7001	3 Years
LPLP180D300	Pole Top Adaptor	180 Degree x 300 mm	Yes - RAL: 7001	3 Years
LPLP180D900	Pole Top Adaptor	180 Degree x 900 mm	Yes - RAL: 7001	3 Years



LPLPEA300



LPLPEA900



LPLPEATM

Dimensions & Weight

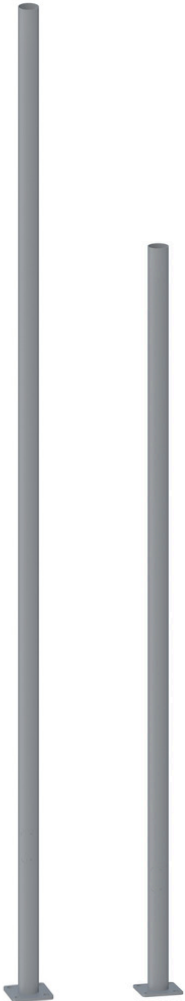
Model	Height / Length	Width Lower	Diameter Top	Net Weight
LPLP4M	4 Meter	120mm Base / 60mm Pole	60mm	16 kg's
LPLPP57M	5.7 Meter	120mm Base / 60mm Pole	60mm	22 kg's
LPLPP8M	8.0 Meter	320mm Base / 60mm Pole	60mm	120 kg's
LPLPRB	450 MM	M14 Bar Siz	-	120 kg's
LPLPRB8	800 MM	M20 Bar Size	-	-

Lightweight Light Poles - 4m & 5.7m

Cost Effective / High Quality




Model	Height	Type	Out Reach	Powder Coating	Warranty
LPLWP4M	4 Meters	Pole	-	Yes - RAL: 7001	3 Years
LPLWP57M	5.7 Meter	Pole	-	Yes - RAL: 7001	3 Years
LPLWPRB	350MM	Rag Bolts	-	-	3 Years
LPLWPTM	-	Arm Adaptor	Flat Trunnion	Yes - RAL: 7001	3 Years



Features & Benefits

- 4m & 5.7m heights available
- Rag Bolts sold separately
- Easy to install
- Lightweight design can be direct fixed to slabs subject to approval
- 3 Year warranty
- Engineering compliance
- Thie lightweight pole has max weight requirments. Please view the spec sheet for further details
- Poles Powder coated to suit both ZEUS 2 and THOR 2 100w fittings. Thor fittings are a slightly darker grey
- Pole Thickness at >85um
- NOT ideal for direct coastal environments
- Footing pad engineering compliance conducted by the purchaser.



LPLWPTM

Dimensions & Weight

Model	Height / Length	Width Lower	Diameter Top	Net Weight
LPLWP4M	4 Meter	120mm Base / 60mm Pole	60mm	16 kg's
LPLWP57M	5.7 Meter	120mm Base / 60mm Pole	60mm	22 kg's
LPLWPRB	350 mm	M14 Bar Size	-	-
LPLWPTM	400 mm	-	-	3 kg's

LEDMate Tall Work Lights

Essential For The Trade



Model	Wattage	Battery	Run-Time	Lumens	Colour	Warranty
LPLMTWL24	24	Li-Ion	4 Hours / 8 Hours	2,800	5,000k	2 Years
LPLMTWL50	50	Li-Ion	4 Hours / 8 Hours	5,000	5,000k	2 Years



Features & Benefits

- Long Life Li-ion battery
- 2 x different sizes available
- Made from ABS & Aluminum
- 100% and 50% function
- 100 lumen per wat
- 5 - 6 hour charge time
- 4 hour run time of 100%
- 8 hour run time on 50%
- Light weight and very easy to maneuverer
- A must have work light for the trade
- IK08 Rated
- IP65 Rated
- Backed by a 2 year warranty period
- Carry handle for
- Carry bag included

LEDMate®

Dimensions & Weight



Model	Height	Width Closed	Width Open	Net Weight
LPLMTWL24	1010mm	200mm	890mm	6.40kg
LPLMTWL50	1510mm	200mm	890mm	8.00kg

Technical Specifications

Charger Voltage AC100-240V	Wattage 24w / 50w	Charge Time 5 - 6 hours	Beam Angle 360°	Colour 5,000k	Life Cycle 40,000 Hrs
IP Rating IP65	Battery Type 18650 Li-ion -LLife	CRI >75	Diffused Yes	Dimmable No	Heat Rating -20°c to +45°c

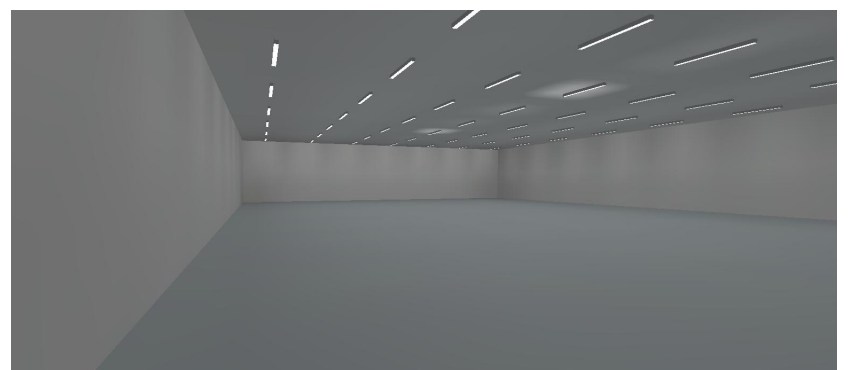
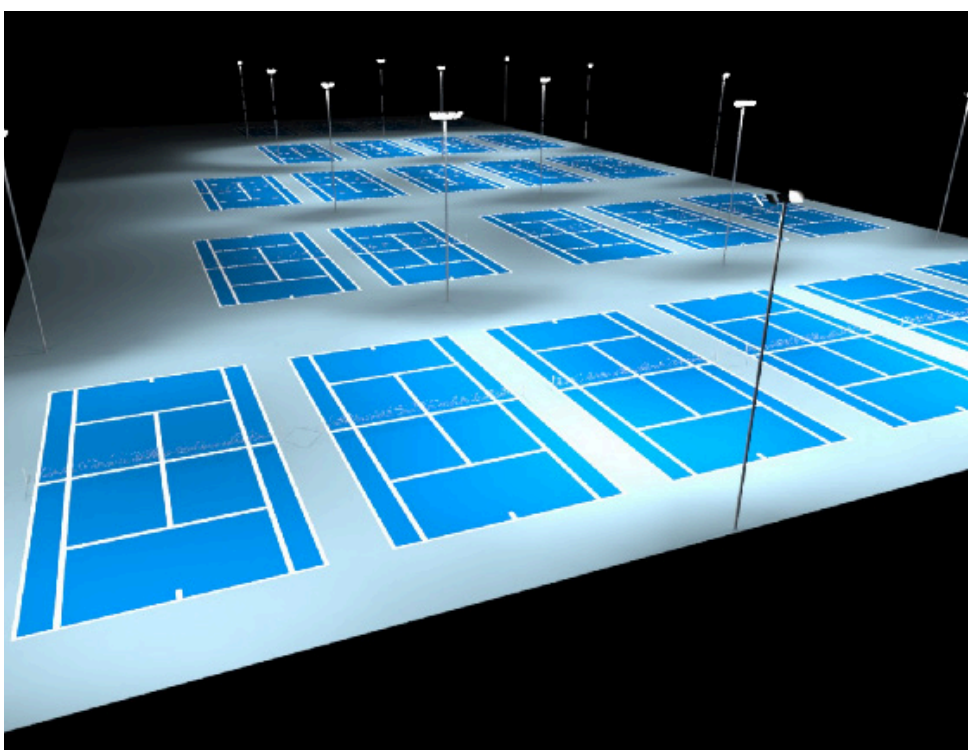
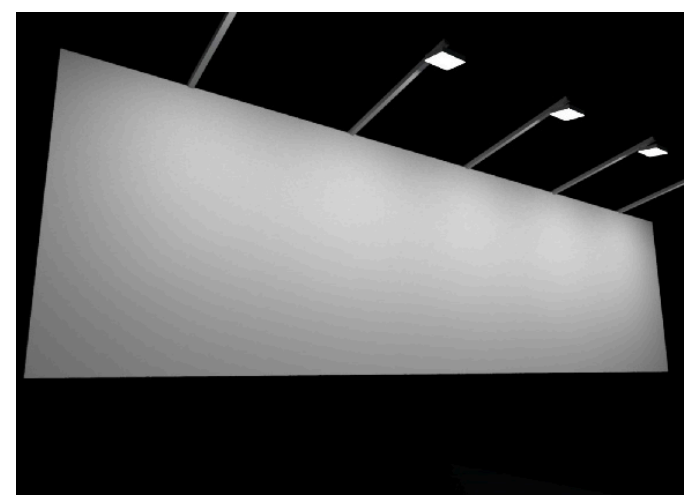
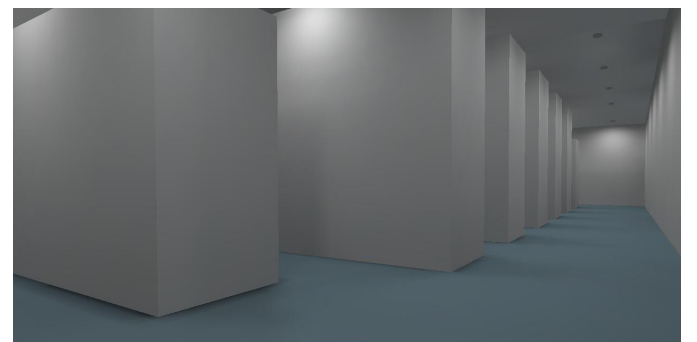
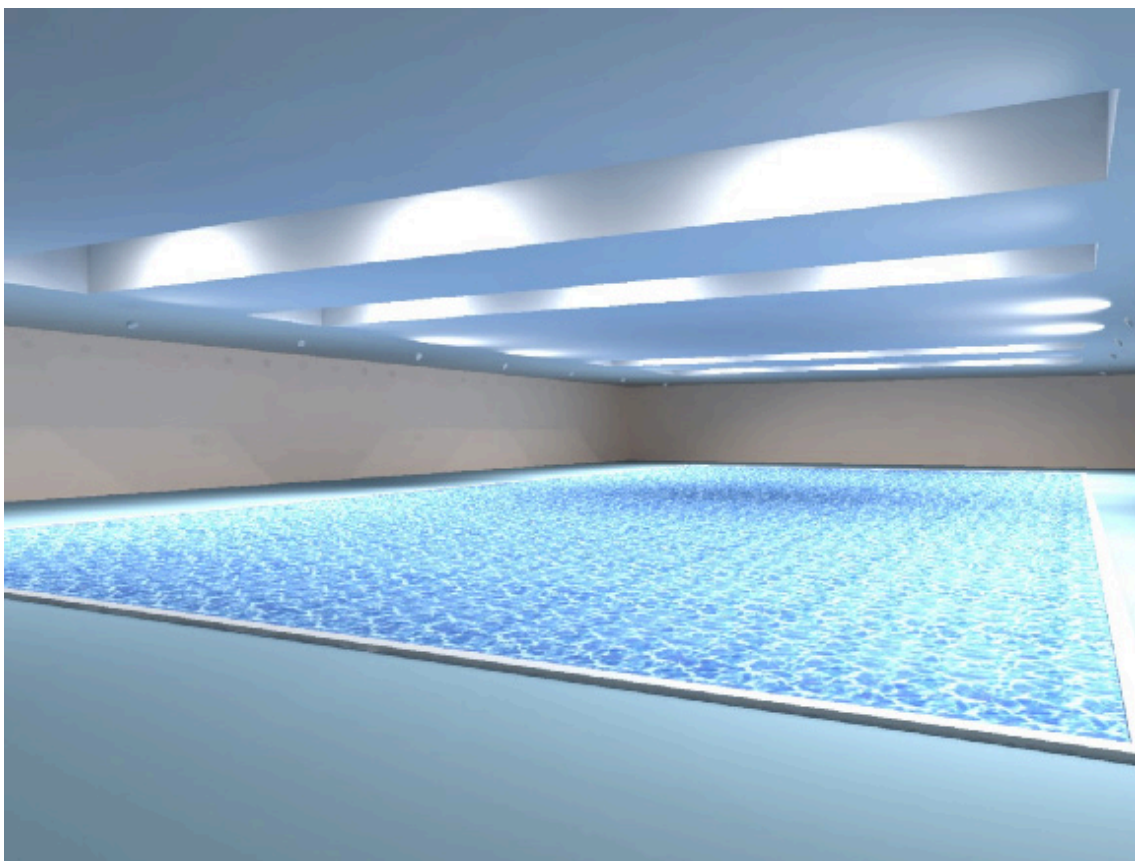
Lighting Plots



When proposing any lighting solution, its important to ensure that what is being proposed will not only meet your clients expectations, but conform with AS/NZS lighting requirements.

Light Planet offer complimentary lighting plots and professional lighting design for both internal and external installation types.

Lighting plots are a great way to impress your customers while also offering greater assurance that what is being proposed, will tick all the boxes.



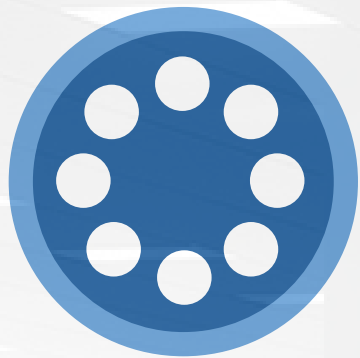
Our team are always on hand to offer advice on product choice, answer any technical questions you may have, and help plan and identify required applications for your environment. Our head office is based in Port Melbourne. Our sales and management team are happy to assist you with any lighting enquiry.

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