



PROFESSIONAL LIGHTING SOLUTIONS



ARMOUR-LED:

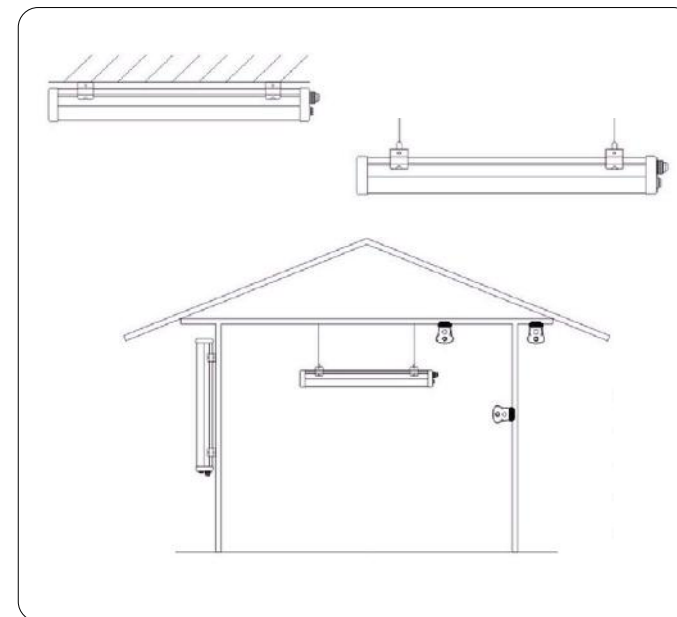
The ONELITE Armour-Led is an IP65 LED Batten with a difference!

As the name states our Armour-Led is built tough, it has an IK08 rated diffuser and can handle temperatures as low as -50 degrees! Not only that but our Armour-Led is also interlinkable via supplied IP67 connectors making installation in any environment a breeze.

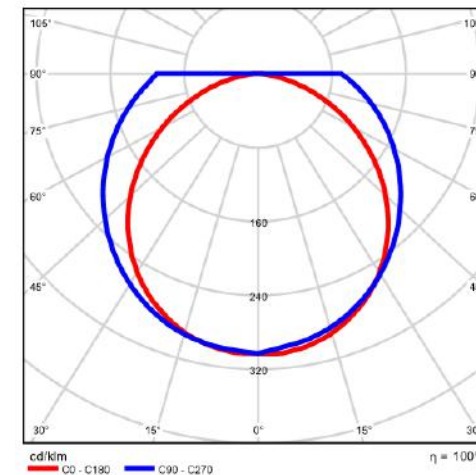


Specifications:

- : Aluminum body
- : IK08 Frosted Polycarbonate diffuser
- : Polycarbonate end-caps
- : Silicon rubber seals (fully sealed unit)
- : 304a Stainless Steel Mounting clips
- : Twin driver design
- : Interlinkable with IP67 connectors on both ends
- : Rear cable entry option available
- : IP65
- : Beam Angle: 120°
- : CRI>82
- : Over 50,000 hours life span
- : 5 Year warranty



PRODUCT CODE	DESCRIPTION	CCT	LUMENS
AL60W4K	60w ARMOUR-LED ALUMINIUM BODY PC DIFFUSER (L1200xW73xH81)	4000k	6100
AL60W5K	60w ARMOUR-LED ALUMINIUM BODY PC DIFFUSER (L1200xW73xH81)	5000k	6100
AL60WR5K	60w ARMOUR-LED ALUMINIUM PC DIFFUSER (REAR CABLE ENTRY)	5000k	6100



ARMOUR-LED (poly):

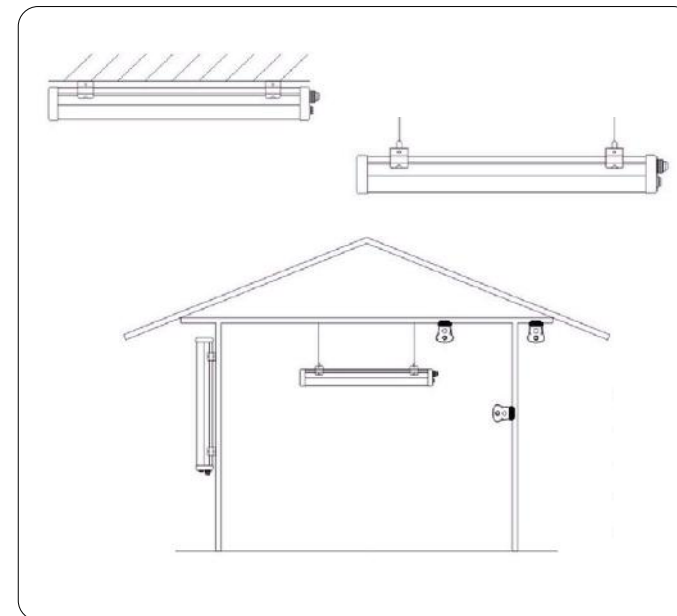
The ONELITE Armour-Led Poly is an IP67 LED Batten with a difference!

As the name states our Armour-Led is built tough, its made from an IK08 single moulded polycarbonate body that can handle temperatures as low as -35 degrees! Not only that but our Armour-Led Poly is also interlinkable via supplied IP67 connectors making installation in any environment a breeze.



Specifications:

- : IK08 Single Moulded Polycarbonate Body
- : Polycarbonate end-caps
- : Silicon rubber seals (fully sealed unit)
- : 304a Stainless Steel Mounting clips
- : Interlinkable with IP67 connectors on both ends
- : 28w Version uses 2x14w lifud drivers
- : AC220~277V 50/60Hz
- : PF ≥ 0.9 THD < 20%
- : IP67
- : Beam Angle: 120°
- : CRI > 82
- : Over 50,000 hours life span
- : 5 Year warranty



PRODUCT CODE	DESCRIPTION		CCT	LUMENS
ALP28W4K	28w ARMOUR-LED POLYCARBONATE BODY	(L600×W78×H75mm)	4000k	2,400
ALP28W5K	28w ARMOUR-LED POLYCARBONATE BODY	(L600×W78×H75mm)	5000k	2,400
ALP40W4K	40w ARMOUR-LED POLYCARBONATE BODY	(L1200×W78×H75mm)	4000k	3,700
ALP40W5K	40w ARMOUR-LED POLYCARBONATE BODY	(L1200×W78×H75mm)	5000k	3,700



COMMERCIAL-SERIES COB DOWNLIGHT:

The Commercial-Series downlight is a high wattage solution for commercial spaces where a narrow beam and high lumen output is required. Supplied with a 5 year warranty and lifespan of 50,000 hours, our commercial-series downlight is built to last.



Input voltage:	AC200-240V (50/60Hz)
Total Power:	40w
Power Factor:	>0.9
Light source:	COB(Epistar Chip)
Beam angle:	24°
Lifespan:	50,000hrs
CCT:	3000k/4000k/5000k
CRI:	Ra>80
Efficiency:	>100lm/w
Luminous flux:	3200lm
IP:	IP44
Dimmable:	Triac dimmable
Dimension:	280x130
Cut-out:	260~265mm
Material:	Aluminum, Glass, PC
Warranty:	5 Years



PRODUCT CODE	DESCRIPTION	CCT	LUMENS
DLC40W24D3K	40w 260mm C/O COB Commercial Downlight - 24 Degree	3000k	3820
DLC40W24D4K	40w 260mm C/O COB Commercial Downlight - 24 Degree	4000k	4100
DLC40W24D5K	40w 260mm C/O COB Commercial Downlight - 24 Degree	5000k	4100

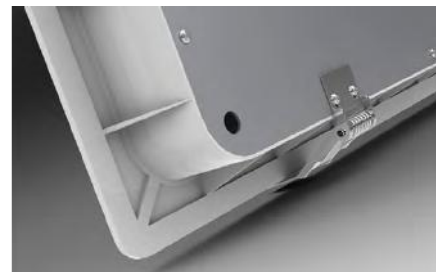
PRO-SERIES LED PANELS:

The Pro-Series LED panel lights are a true Backlit LED panel light without frame gaps and dark spots produced by slimline panels. This range of LED panel lights have a high lumen output and excellent light uniformity.



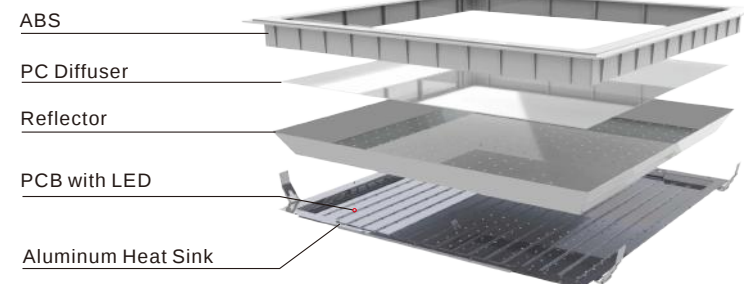
Specifications:

- : Single piece ABS face (without joins on the surface)
- : High transmittance polycarbonate diffuser
- : Lumen Efficiency: >100lm/w
- : No start-up time, no flickering, no noise
- : Mercury and lead FREE
- : No RF or electronic magnetic interference
- : Outstanding heat dissipation via aluminum Heat Sink
- : White ABS face with stainless steel clips
- : Standard T-Bar and plaster recessed mounting
- : IP40
- : CRI>83
- : Over 50, 000 hours life span
- : 5 Year warranty



PRODUCT CODE	SIZE	CCT	WATTAGE	CUTOUT	LUMENS
PLP030315W4K	300x300	4000k	15w	285x285	1,550
PLP060640W4K	600x600	4000k	40w	585x585	4,000
PLP120345W4K	1200x300	4000k	45w	1185x285	5,100

* suspension kits and emergency packs available on request



LED SHOPLIGHTER:

ONELITE Shoplighters are a high end fitting for commercial spaces that require a quality fixture with high lumen output. With Samsung LED chips and a Tridonic driver our shoplighters are backed by a 5 year replacement warranty.



Specifications:

- : Die-cast Aluminum body
- : Toughened glass face
- : Input: AC100-250V 50/60Hz
- : Power Factor: > 0.92
- : Samsung LED Chips
- : Tridonic Driver
- : IP20
- : Beam Angle: 100°
- : CRI>82
- : Over 50,000 hours life span
- : Cutout: 215mm-230mm /125mm-140mm
- : 5 Year warranty



PRODUCT CODE	DESCRIPTION	CCT	LUMENS
SLW30W4K	30w RECTANGLE SHOPLIGHT -WHITE -4K	4000k	3000
SLW50W4K	50w RECTANGLE SHOPLIGHT -WHITE -4K	4000k	5325

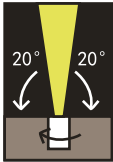
INGROUND UPLIGHTS (UL-1201-A):

ONELITE inground uplights are built using 6063 Aluminum and 316 stainless steel. Our UL-1201 series offers a wireless remote for that perfect installation. Backed by our full replacement 3 year warranty our in-ground uplights are built to last.

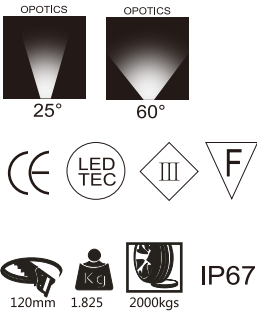


Speciification:

Housing:	Anodizing 6063 extruded Aluminum
Thickness of Oxide Film for Housing:	20~25µm
Front Cover:	Stainless steel 316
Lens:	PMMA,Light transmittance>85%
Glass:	Step style,Super White,Tempered Glass.T=10mm.
Loading Capacity of Glass:	Exert force area of ϕ 10mm=1110kgs , ϕ 30mm=1720kgs, ϕ 60mm=2000kgs
Waterproof Connector:	PG7 PA IP67
Gasket:	O-ring PMQ silicone seal
LED:	CREE XPE
Driver:	Constant Current
Output:	1 Loop
Working tempetature:	-20 C -70 C
Power Cable:	H05RN-F 2*0.75mm² L=1.5m (low voltage)
Mounting Sleeve:	Anodizing 6063 Extruded Aluminium
Rotatable:	Rotating bracket inside,adjustable direction by remote within 40°.

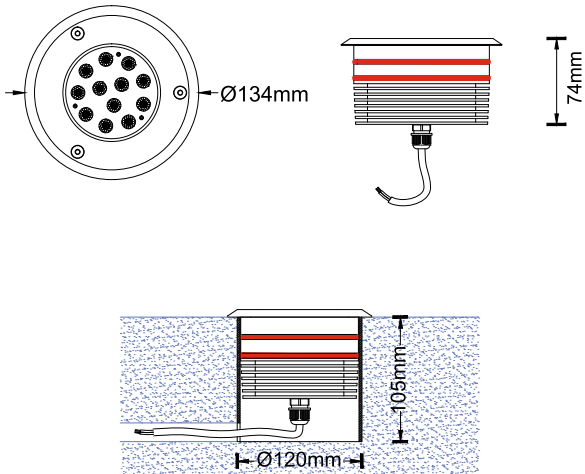


Adjustable by remote



Iuput voltage	Input Current	Power	Color	LED Qty	Beam Angle	Luminous Flux(LM)
DC24V	460mA	12W	CW/WW	12pc CREE XPE	25°/40°/60°	CW=850LM, WW=810LM

PRODUCT CODE	DESCRIPTION	CCT	LUMENS
UL-1201-A27K25D	12w INGROUND UPLIGHT - ADJUSTABLE 25 DEGREE - 2700K	2700k	810
UL-1201-A27K60D	12w INGROUND UPLIGHT - ADJUSTABLE 60 DEGREE - 2700K	2700k	810
UL-1201-A4K25D	12w INGROUND UPLIGHT - ADJUSTABLE 25 DEGREE - 4000K	4000k	850
UL-1201-A4K60D	12w INGROUND UPLIGHT - ADJUSTABLE 60 DEGREE - 4000K	4000k	850



DRIVERS AVAILABLE:

- 36w 24V IP67 LED Driver - (Part No: EX-24V36W-IP67)
- 60w 24V IP67 LED Driver - (Part No: EX-24V60W-IP67)
- 150w 24V IP67 LED Driver - (Part No: EX-24V150W-IP67)
- 200w 24V IP67 LED Driver - (Part No: EX-24V200W-IP67)



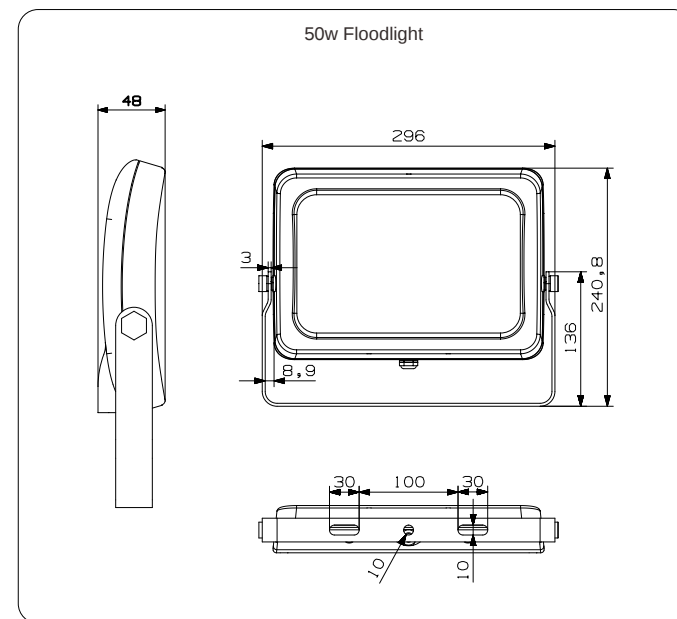
SLIMLINE LED FLOODLIGHTS:

ONELITE Slimline LED floodlights are built to last and have been made specifically for the Australian environment by ONELITE PTY LTD. Our Slimline series of floodlights have 316 stainless steel fixtures and bracket to ensure they stand up to our harsh environment.



Specifications:

- : All Aluminium body/heatsink
- : Toughened glass face
- : 316 Stainless steel bracket
- : All external fixtures in 316 stainless steel
- : Cable gland and entry from the base
- : Available in (10w/30w/50w) in both black or white
- : IP65
- : Beam Angle: 120°
- : CRI>81
- : Over 30, 000 hours life span
- : 3 Year warranty



PRODUCT CODE	DESCRIPTION	CCT	LUMENS
FLSB10W	10w LED FLOODLIGHT SLIMLINE -316 SS ACC -IP65 -BLACK -5K	5000k	850
FLSW10W	10w LED FLOODLIGHT SLIMLINE -316 SS ACC -IP65 -WHITE -5K	5000k	850
FLSB30W	30w LED FLOODLIGHT SLIMLINE -316 SS ACC -IP65 -BLACK -5K	5000k	2500
FLSW30W	30w LED FLOODLIGHT SLIMLINE -316 SS ACC -IP65 -WHITE -5K	5000k	2500
FLSB50W	50w LED FLOODLIGHT SLIMLINE -316 SS ACC -IP65 -BLACK -5K	5000k	4200
FLSW50W	50w LED FLOODLIGHT SLIMLINE -316 SS ACC -IP65 -WHITE -5K	5000k	4200

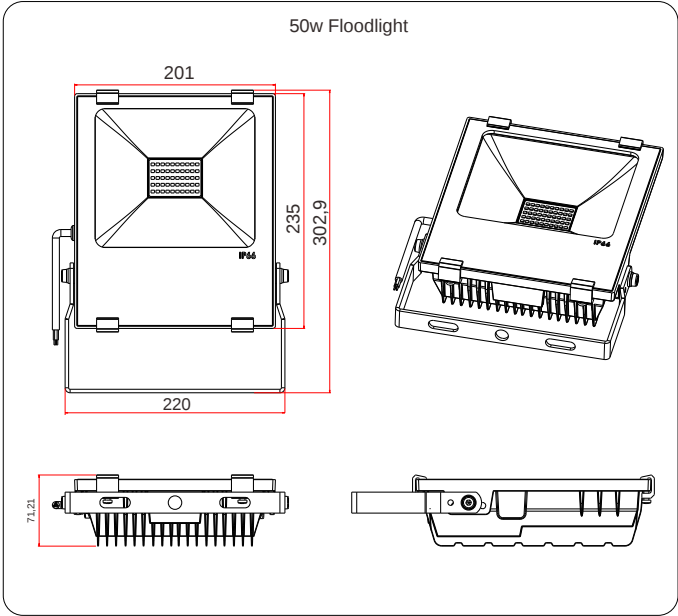
PRO-SERIES LED FLOODLIGHTS:

The Pro-Series LED floodlights are built to last and have been made specifically for the Australian environment by ONELITE PTY LTD. The Pro-Series range of floodlights have 316 stainless steel fixtures and bracket to ensure they stand up to our harsh environment.



Specifications:

- : All Aluminium body/heatsink
- : Toughened glass face
- : 316 Stainless steel bracket
- : All external fixtures in 316 stainless steel
- : Cable gland and entry from the base
- : LED driver over-temp protection
- : IP66
- : Beam Angle: 120°
- : CRI>82
- : Over 50, 000 hours life span
- : 5 Year warranty



PRODUCT CODE	DESCRIPTION	CCT	LUMENS
FLPB10W	10w LED FLOODLIGHT PRO SERIES -316 SS ACC -IP66 -BLACK -5K	5000k	850
FLPB20W	20w LED FLOODLIGHT PRO SERIES -316 SS ACC -IP66 -BLACK -5K	5000k	1750
FLPB30W	30w LED FLOODLIGHT PRO SERIES -316 SS ACC -IP66 -BLACK -5K	5000k	2600
FLPB50W	50w LED FLOODLIGHT PRO SERIES -316 SS ACC -IP66 -BLACK -5K	5000k	4300

PRO-SERIES LED FLOODLIGHTS - HIGH OUTPUT:

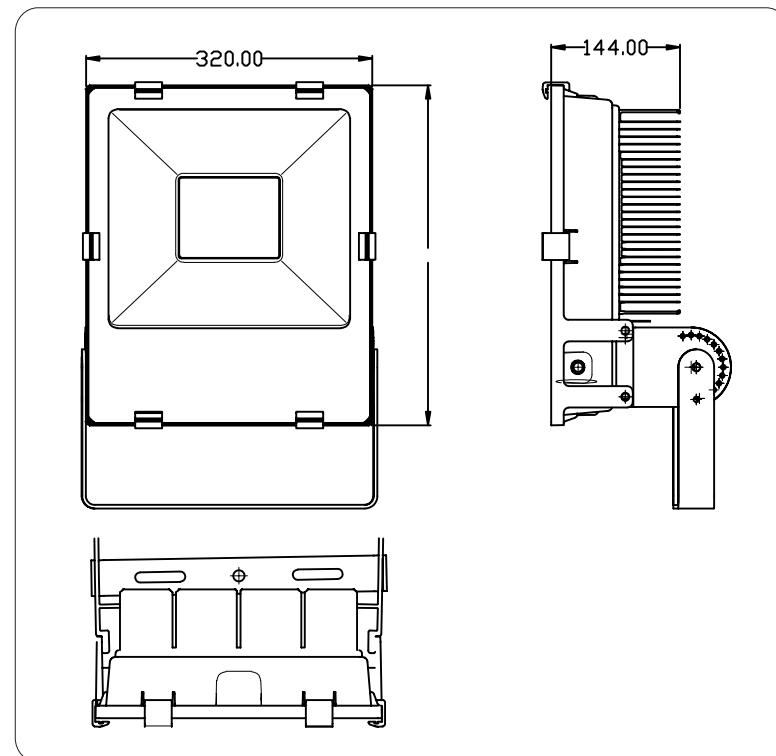
The Pro-Series LED floodlights are built to last and have been made specifically for the Australian environment by ONELITE PTY LTD. The Pro-Series range of floodlights have 316 stainless steel fixtures and bracket to ensure they stand up to our harsh environment.



Specifications:

- : All Aluminium body/heatsink
- : Toughened glass face
- : 316 Stainless steel bracket
- : All external fixtures in 316 stainless steel
- : Cable gland and entry from the base
- : Philips LED's
- : Meanwell LED driver
- : Over current protection
- : Short circuit protection
- : Over voltage protection
- : Over temprature protection
- : IP65
- : Beam Angle: 120°
- : CRI>82
- : 50,000+ hour life span
- : 5 Year warranty

200w floodlight



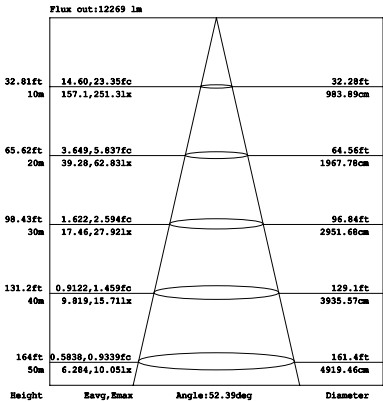
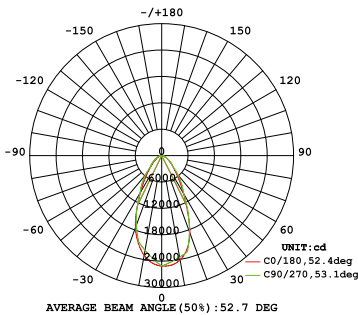
PRODUCT CODE	DESCRIPTION	CCT	LUMENS
FLPB100W	100w LED FLOODLIGHT PRO SERIES -316 SS ACC -IP65 -BLACK -5K	5000k	12,000
FLPB150W	150w LED FLOODLIGHT PRO SERIES -316 SS ACC -IP65 -BLACK -5K	5000k	19,000
FLPB200W	200w LED FLOODLIGHT PRO SERIES -316 SS ACC -IP65 -BLACK -5K	5000k	24,000

LED HIGHBAY ECO-SERIES:

The ONELITE ECO-SERIES highbay uses a Meanwell driver and Philips 3030 LED chips.
Supplied with a 5 year warranty and a lifespan of 50,000 hours, our ECO-SERIES highbay is a perfect solution for all industrial type applications.



- Specifications:
- : Input voltage AC100-265V
 - : Power Factor >0.9
 - : Philips 3030 SMD LED (196pcs)
 - : Meanwell Driver
 - : Beam angle 120° (60° optional)
 - : Lifespan 50,000hrs
 - : Diameter 383mm
 - : Aluminium Body, PC lens
 - : CCT 5000k
 - : CRI Ra>80
 - : IP65
 - : Operating Temp -30°~+40°
 - : Warranty 5 Years



PRODUCT CODE	DESCRIPTION	CCT	LUMENS
HBE150W5K	150w IP65 LED HIGHBAY -ECO SERIES -5K	5000k	19,000
HBE200W5K	200w IP65 LED HIGHBAY -ECO SERIES -5K	5000k	24,000

PRO-SERIES LED HIGHBAYS:

The Pro-Series LED highbay range is specifically designed to replace conventional lighting situations using Metal Halide, HPS and Mercury Vapor. Our highbays use a high ingress protection rating of IP66 combine this with the best Japanese LED chips (NICHIA) and the world renowned Meanwell driver and you have a world class highbay.



Specifications:

- : High performance Nichia SMD design
- : Output options up to 24,000lm (200W)
- : Electrical: 100-277 / AC, 50/60Hz
- : CCT - 5000K (3K & 4K available via special order)
- : CRI > 73 (CRI>80 optional)
- : Beam angle : 120° (50° & 90° optional)
- : Toughened glass cover (PC covers available)
- : Body - Aluminum alloy
- : Stainless steel screws
- : Meanwell driver
- : > 50,000 hours (L70)
- : >120lm/w
- : 5 year warranty



PRODUCT CODE	DESCRIPTION	CCT	LUMENS
HBP150W5K	150w LED HIGHBAY PRO SERIES -IP66 -BLACK -5K	5000k	19,500
HBP200W5K	200w LED HIGHBAY PRO SERIES -IP66 -BLACK -5K	5000k	24,000

ACCESSORIES:

HBP-45DEG-BRACKET	45 DEGREE BRACKET
HBP-90DEG-LENS	90 DEGREE LENS
HBP-50DEG-LENS	50 DEGREE LENS
HBP-PC-DIFF	CLEAR PC DIFFUSER
HBP-OPAL-DIFF	OPAL PC DIFFUSER
HBP-ACRY-REF	CLEAR ACRYLIC REFLECTOR
HBP-REF90	90 DEGREE REFLECTOR KIT

PRO-SERIES LED HIGHBAYS - HIGH OUTPUT:

The Pro-Series High Output LED highbay range is specifically designed to replace conventional lighting situations using Metal Halide, HPS and Mercury Vapor. Our highbays use a high ingress protection rating of IP65 combine this with the best Japanese LED chips (NICHIA) and the world renowned Meanwell driver and you have a world class highbay.



Specifications:

- : High performance Nichia SMD design
- : Output options up to 40,000lm (300W)
- : Electrical: 100-277 / AC, 50/60Hz
- : CCT - 5000K (3K & 4K available via special order)
- : CRI > 73 (CRI>80 optional)
- : Beam angle : 120° (90° optional)
- : Toughened glass cover (PC covers available)
- : Body - Aluminum alloy
- : Stainless steel screws
- : Meanwell driver
- : > 50,000 hours (L70)
- : >120lm/w
- : 5 year warranty



PRODUCT CODE	DESCRIPTION	CCT	LUMENS
HBP240W5K	240w LED HIGHBAY PRO SERIES -IP65 -BLACK -5K	5000k	32,000
HBP300W5K	300w LED HIGHBAY PRO SERIES -IP65 -BLACK -5K	5000k	40,000

ACCESSORIES:

HBP-45DEG-BRACKET	45 DEGREE BRACKET
HBP300-90DEG-LENS	90 DEGREE LENS
HBP-PC-DIFF	CLEAR PC DIFFUSER
HBP-OPAL-DIFF	OPAL PC DIFFUSER

PRO-SERIES LED HIGHBAYS - HIGH OUTPUT:

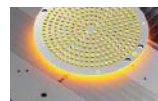
The ONELITE INDUSTRY-SERIES LED highbay is specifically designed to replace high output highbays, such as a 1000w Metal Halide. Our aluminium housing is coated using electrophoretic deposition (EPD) to provide the best corrosion resistance possible.



Specifications:

- : High performance CREE XML-2 LED Chips
- : 47,000lm >95lm/w
- : 480w (Direct replacement for 1000w MH)
- : Electrical: 90-305VAC, 47/63Hz
- : LED life projection > 50,000 hours (L70)
- : Energy saving up to 90%
- : CCT - 5000K (4000K special order)
- : CRI > 74
- : Beam angle : 100° (60° & 90° special order)
- : Superior uniformity
- : Superior temperature stability
- : Temperature tested for the toughest conditions
- : 2 x 240w Meanwell drivers
- : 1060 aluminium heatsink
- : Toughened glass lens
- : Operating range: - -40~+50
- : Body - Aluminum alloy
- : Stainless steel fixtures
- : IP65
- : 5 Year warranty

HDT PATENTED TECHNOLOGY



Heat pipes with direct connection to the LED module. This maximises thermal conductivity ensuring a lower overall junction temperature.

HIGH LEVEL OF THERMAL CONDUCTIVITY



Utilising 1060 aluminium heatsink with "zipped-fins" technology, allows for a high rate of air flow throughout the fitting

FIN-BUCKLE PATENTED TECHNOLOGY



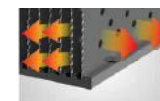
To maximise heat dispersion the INDUSTRY-SERIES highbays use the best Fin-Buckle technology available. Lower overall temperatures ensure the best performance.

COPPER HEAT PIPES



Patented HDT technology uses direct copper heat-pipes to further dissipate heat allowing for lower overall LED junction temperatures.

3D HEAT DISSIPATION



The INDUSTRY-SERIES highbay offers the very best in thermal management. With copper pipes, fin designs, large 1060 heatsink and thermal paste you are guaranteed that the INDUSTRY-SERIES highbay is built to last

PRODUCT CODE

DESCRIPTION

CCT

LUMENS

HBI480W5K

480w LED HIGHBAY INDUSTRY SERIES -IP65 -5K

5000k

47,000

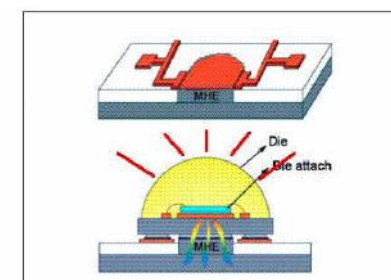


Exhibit 1: MHE301 Thermal Substrate



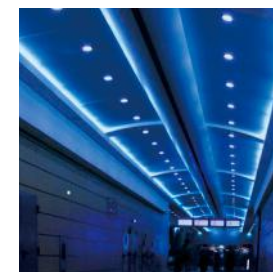
LED STRIPLIGHT PACKS:

The ONELITE V2 LED Striplights come packaged as a 5m LED strip with driver, controller all rated at IP65+.
Available in three versions: 3000k, 4000k and RGB and all striplight packs are dimmable with an included wireless controller.



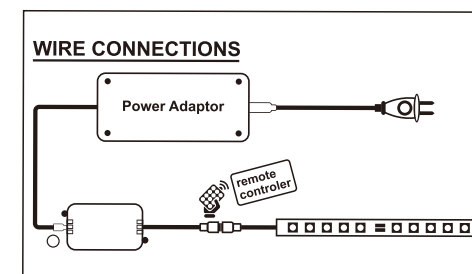
Specifications:

- : IP65 12v LED Striplight
- : LED Qty: 150 LED's
- : Strip length - 5m
- : Dimmable
- : IP65 Wireless controller included
- : IP66 Driver, Max power: 36w
- : Beam Angle: 120°
- : 1850lm
- : Over 30,000 hours life span
- : 5 Year warranty



PRODUCT CODE	DESCRIPTION	CCT	IP RATING
LS5MIP653KDV2	5M IP65 LED STRIPLIGHT -3K -DIMMABLE -WIRELESS CONTROLLER V2	3000k	IP65
LS5MIP654KDV2	5M IP65 LED STRIPLIGHT -4K -DIMMABLE -WIRELESS CONTROLLER V2	4000k	IP65
LS5MIP65RGBCV2	5M IP65 LED STRIPLIGHT -RGB -DIMMABLE -WIRELESS CONTROLLER V2	RGB	IP65

LED DRIVERS	DESCRIPTION	IP RATING
EX-12V36W-IP66	36W -12V -3A -IP66 LED DRIVER	IP66
EX-12V80W-IP66	80W -12V -6.67A -IP66 LED DRIVER	IP66
EX-12V100W-IP66	100W -12V -8.3A -IP66 LED DRIVER	IP65
EX-12V150W-IP66	150W -12V -12.5A -IP66 LED DRIVER	IP65



1. Pick Your Strip

We have available in 5m packs three types of LED strip.
The pack includes a 36w IP66 LED driver, 5m of LED strip, IP65 controller and a remote control

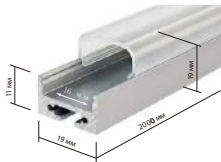
- ◆ 5m 3k Strip Pack - (Part No: LS5MIP653KDV2)
- ◆ 5m 4k Strip Pack - (Part No: LS5MIP654KDV2)
- ◆ 5m RGB Strip Pack - (Part No: LS5MIP65RGBCV2)



3. Do you require extrusion?

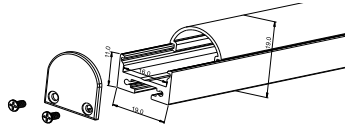
We currently have 4 types of extrusion available for order. Our extrusion comes as a 2m length with a polycarbonate lens included.
Should you wish to use end caps, mounting clips or suspension wires please see step 4 below for accessories.

Part No: AE1911G2M
(19mmx19mmx2m)



Accessory Kit: AE1911GAC

Part No: AE1911C2M
(19mmx19mmx2m)



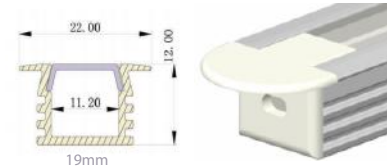
Accessory Kit: AE1911CAC

Part No: AE1911K2M
(19mmx19mmx2m)



Accessory Kit: AE1911KAC

Part No: AE22122M
(22mmx12mmx2m)



Accessory Kit: AE2212AC

Part No: AE16162M
(16mmx16mmx21.9mmx2m)



Accessory Kit: AE1616AC

4. Accessories for extrusion?

We have available accessory kits that come supplied in pairs.
The accessory kit includes a pair of end caps and screws, 2 x mounting clips, plugs & screws.



2. Multiple runs or more than 5m?

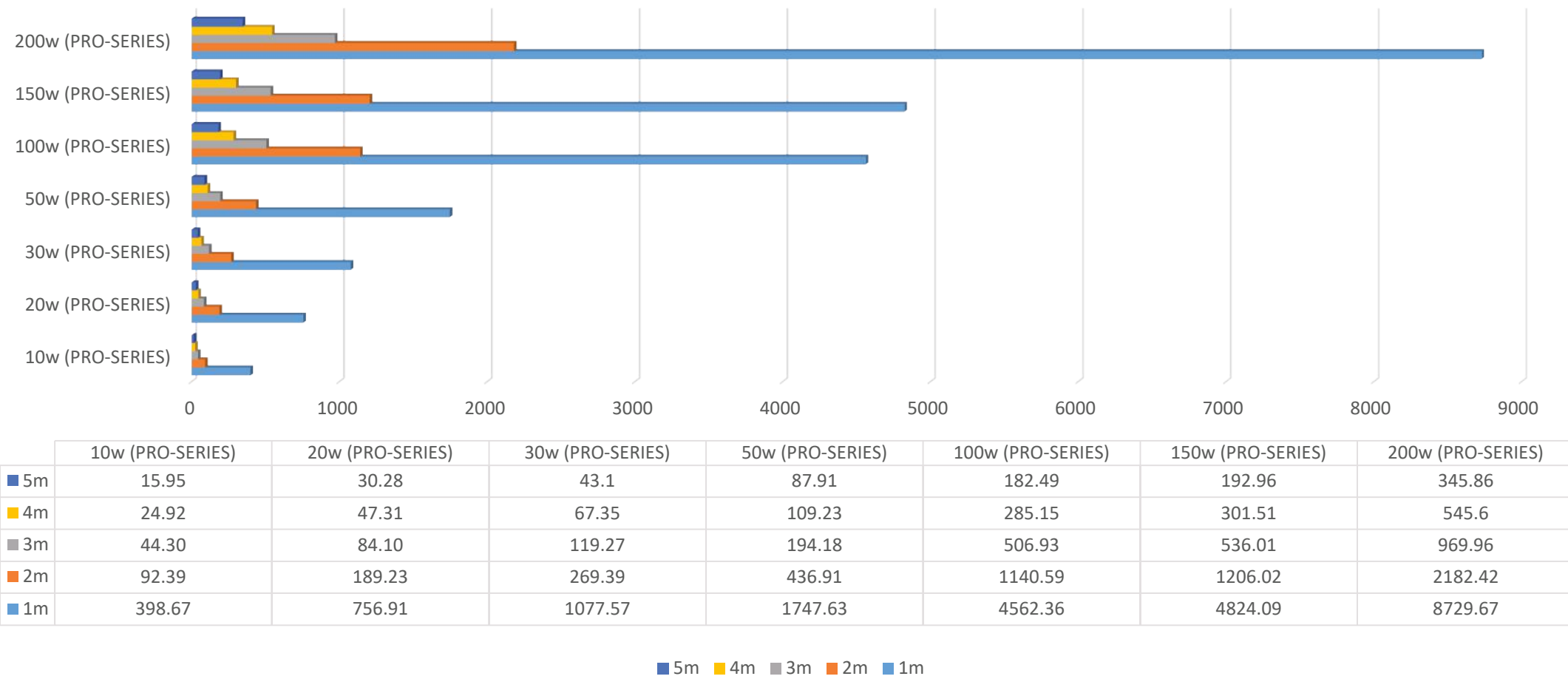
If you are running more than 5m of LED strip or will have more than one run of LED strip then you may need additional drivers. We have a full range of drivers pre-terminated for easy installation

- ◆ 36W 12V (3a) IP66 LED Driver - (Part No: EX-12V36W-IP66) - x1 5m LED Strip
- ◆ 80W 12V (6.67a) IP66 LED Driver - (Part No: EX-12V80W-IP66) - x2 5m LED Strip
- ◆ 100W 12V (8.3a) IP66 LED Driver - (Part No: EX-12V100W-IP66) - x3 5m LED Strip
- ◆ 150W 12V (12.5a) IP66 LED Driver - (Part No: EX-12V150W-IP66) - x4 5m LED Strip



* Pre-terminated splitters provided with drivers (80w and up)

ONELITE PRO-SERIES FLOODLIGHT ILLUMINATION CHART



ONELITE LED EQUIVALENT CHART

Traditional Fitting	Wattage	LED Equivalent	Wattage/Lm Output
70W Sodium	70W	30W Flood	30W / 2500lm
150W Sodium	150W	50W Flood	50W / 4200lm
250W Sodium	250W	100W Flood / Low Bay / High Bay	100W / 9000lm
400W Sodium	400W	150W Flood / Low Bay / High Bay	150W / 19000lm
75W Metal Halide	75W	50W Flood	50W / 4200lm
150W Metal Halide	150W	80W Flood	80W / 6500lm
250W Metal Halide	250W	150W Flood / Low Bay / High Bay	150W / 19000lm
400W Metal Halide	400W	200W Flood / Low Bay / High Bay	200W / 24000lm
50W Halogen	50W	4W LED Down Light	4W / 480lm
100W Halogen	100W	10W Flood	10W / 950lm
200W Halogen	200W	20W Flood	20W / 1800lm
300W Halogen	300W	30W Flood	30W / 2500lm
500W Halogen	500W	50W Flood	50W / 4200lm
700W Halogen	700W	80W Flood	80W / 6500lm
1000W Halogen	1000W	100W Flood / Low Bay / High Bay	100W / 9000lm

ONELITE WARRANTY INFORMATION CARD:

ONELITE PTY LTD offer a full replacement warranty.

This warranty includes any freight, parts, complete fixtures and or labour & associated equipment required to restore the installation as close to or to the exact specification prior to a warranty claim.

ONELITE PTY LTD will endeavour to replace any faulty fixtures and or parts to the exact and original specifications, however should these fixtures and or parts no longer be available ONELITE PTY LTD will ensure a suitable replacement is provided.

Should a warranty event be initiated the warranty on the replacement parts and or fixtures will expire as per the original warranty. Any agreed repair or replacement work will be charged directly to ONELITE PTY LTD as per normal business hours of Monday-Friday 8am-5pm regardless of when this work is carried out.

Warranty does not cover the following incidents:

Damage caused by acts of god, fire, theft, storms, floods, chemical use outside of the specifications of the product, improper cleaning or maintenance, use of accessories and or equipment not designed to be used with the product, installation by unauthorised person(s), incorrect installation or improper use of product.

The warranty period is defined and displayed/provided on each product. This warranty ranges from 3-5 years.

The warranty will commence on the date the product is ordered from ONELITE PTY LTD.

Prior to returning any goods for a warranty claim the customer is required to have a Good Returns Authorisation (GRA) number provided by ONELITE PTY LTD.

ONELITE PTY LTD will review each warranty claim and proof of purchase prior to providing a 'GRA' and the acceptance of any warranty claim. This process may require the goods to be returned to ONELITE PTY LTD for inspection.