

Earthtrack LED Lighting Catalogue

INDUSTRIAL LED FOR

www.earthtrackgroup.com



INTRODUCTION

Earthtrack Lighting is a business solely dedicated to quality lighting products, which are guaranteed to meet and exceed the requirements of all our customers. All our products are..."built to last."

We specialize in heavy duty LED for the Mining, Agricultural, 4WD, Transport and Marine Industries

All our products are of the highest quality and have been proven and tested. All products come with a full warranty giving our valued customers total peace of mind.

We are constantly striving to expand and improve our product range and to keep up to date with the rapid advancement in lighting technology.





work lights **P5**













driving lights **P37**









ST1030



perfect, hassle free connections

Absorb Vibration



TRIED, TESTED AND PROVEN



Please Note : Not all the Dura Vision lamps have all the features shown above

7

ENFORCER 60W



AUSTRALIAN DESIGN REGISTRATION NUMBER 344332

SPECIFICATIONS	SIDE MOUNT
Wattage	60 Watt
Light Source	12 x 5W L.E.D.'s
Light Output	5910 Lumens
Voltage	9V-32V DC
Current Draw	5A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	25G rms
IP Rating	IP69
Connector Type	Deutsch DT 2 Pin
Housing	Die-Cast Alloy
Lens Construction	Polycarbonate
Bracket	5mm 316 S/Steel
Lifespan	50,000 Hours
Net Weight	2.5 kg
Mounting Suitable	Upright & Pendent
Beams Available	Wide Flood, Flood & Euro
Warranty	5 Years
Dimming Control	Yes (Optional)
PART NUMBERS	SIDE MOUNT
Euro Beam	DV512LEDEU/S
Wide Flood Beam	DV512LEDWF/S
Flood Beam	DV512LEDFB/S

The all new DURA VISION Enforcer 60W LED light offers the very latest high powered LED technology, ideal for use on heavy duty mining and construction vehicles.

Superbly compact and exceptionally tough, it offers a substantial 145 degrees of adjustment, ensuring a solution to the most demanding applications.

The Enforcer features revolutionary high output optics that produce optimum light levels, along with the utilization of high quality Cree XP-G L.E.D.'s, controlled by Electronic Thermal Control.

Electronic Thermal Management

ETM monitors the heat output of the LEDs and makes use of integrated Pulse Width Modulation circuitry in order to maintain safe operating temperatures which prolong the LED life span to its full 50,000 hours.

Pulse Width Modulation

The Enforcer Lamp utilizes integrated Pulse Width Modulation (PWM) dimming circuitry to manage heat levels. PWM works by flashing the LED at a frequency faster than the human eye can detect, reducing the time that the LED is operating while still delivering 100% light output.



MOUNTING OPTIONS

a) Side Mount



BEAM PATTERNS



9

HD WORK SERIES



Also available with black or coloured rim. Please enquire for priing and availability.

SPECIFICATIONS

50 Watt
5 x 10W Cree L.E.D.'s
4700 Lumens
9V-32V DC
4.1A @ 12V
-40°C to +85°C
25G rms
IP69
Deutsch DT 2 Pin
Die-Cast Alloy
Polycarbonate
5mm 316 S/Steel
50,000 Hours
2.0kg
Upright & Pendent
Wide Flood & Euro
3 Year
Heavy Duty Mount
DV500LEDEU/Y
DV500LEDWF/Y

The all new HD Work Series 50W LED light offers the very latest in high powered LED technology, ideal for use on heavy duty mining or construction equipment.

Superbly compact and exceptionally tough, it offers a substantial 145 degrees of adjustment, ensuring a solution to the most demanding applications.

The Dura Vision work lamp features revolutionary high output optics that produce optimum light levels, along with the utilization of high quality Cree 10W L.E.D.'s.









NUMBERS	Heavy Duty Mount	Compact Side Mount	Standard Mount
Beam	DV500LEDEU/Y	DV500LEDEU/CS	DV500LEDEU
Flood Beam	DV500LEDWF/Y	DV500LEDWF/CS	DV500LEDWF

10



POD 10W



SPECIFICATIONS

10 Watt
1 x 10W L.E.D.'s
900 Lumens
9V-32V DC
0.75A @ 12V
-40°C to +80°C
15.6G rms
IP68
Deutsch DT 2 Pin
Die-Cast Alloy
Polycarbonate
316 S/Steel
50,000 Hours
340g
All Types
Flood Beam & Euro
5 Years
DV100LEDEU
DV100LEDWF

The Pod 10W LED light is an extremely compact and versatile model, suitable for numerous applications. The Pod is only 2" square but produces an impressive 900 lumens while only drawing 0.75 amps. It has the option of interlocking more than one light to another and features multiple mounting option including a handle bar mount and tow bar mount.







DV100LED - Euro Beam 10 bax 5 bax 2 bax 1 bax 0.5 bax 10 bax 6 bax 2 bax 1 bax 0.5 bax

EXTREME II 18W



SPECIFICATIONS

The Extreme II 18W LED Pod is a highly compact and versatile light suitable for a variety of applications. The Pod produces 1800 lumens while only drawing 1.34 amps. Available in two beam options: Euro Beam and Wide Flood.

The wide flood produces an impressively wide even spread of light, ideal for use as an extra reverse light, camping light or engine bay light. The Extreme II 18W Pod can be used in all industries.





Wide Flood

Euro Beam



EXTREME II SLIMLINE 18W



The Extreme II Slimline 18W LED is a streamlined and low profile light which suits numerous applications. The Slimline produces 1800 lumens while drawing only 1.34 amps. Available in two beam options: Euro Beam and Wide Flood. The wide flood produces an impressively wide even spread of light, ideal for use as an extra reverse light, camping light or engine bay light. The Extreme II 18W Slimline can be used in all industries.



SPECIFICATIONS

Wattage	18 Watt
Light Source	6 x 3W CREE L.E.D.
Light Output	1800 Lumens
Voltage	9V-50V DC
Current Draw	1.34A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Die-Cast Alloy
Lens Construction	Polycarbonate
Bracket	Stainless Steel - 316
Lifespan	50,000 Hours
Net Weight	500g
Mounting Suitable	All Types
Beams Available	Wide Flood & Euro
Warranty	1 Year
PART NUMBERS	
Euro Beam	DVX\$180LEDEU
Wide Flood Beam	DVX\$180LEDWF







Euro Beam



EXTREME II 30W



SPECIFICATIONS

Wattage	30 Watt
Light Source	6 x 5W CREE L.E.D.'s
Light Output	3100 Lumens
Voltage	9V-50V DC
Current Draw	2.34A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Die-Cast Alloy
Lens Construction	Polycarbonate
Bracket	Stainless Steel - 316
Lifespan	50,000 Hours
Net Weight	900g
Mounting Suitable	All Types
Beams Available	Wide Flood
Warranty	1 Year
PART NUMBERS	
Wide Flood Beam	DVX350LEDWF

The Extreme II 30W LED work pod is a compact and versatile light suitable for a variety of applications. The Pod is only 3 inches square but produces an impressive 3100 lumens while drawing only 2.34 amps. Available in two beam types: Euro Beam and Wide Flood. The wide flood produces an impressively wide even spread of light, ideal for use with small to medium excavators, skid steers, wheel loaders or road graders and other construction and logging machinery. These lights can be used in all industries.







TORNADO 40W



The Tornado 40W is a compact lamp that produces large light output. It features stainless steel mounting brackets, polycarbonate lens and a waterproof alloy housing, making it suitable for the 4WD/ Offroad, marine, agricultural or mining industries.





SPECIFICATIONS

Wattage	40 Watt
Light Source	4 x 10W Cree L.E.D.'s
Light Output	3800 Lumens
Voltage	9V-48V DC
Current Draw	3.33A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Die-Cast Alloy
Lens Construction	Polycarbonate
Bracket	Stainless Steel
Lifespan	50,000 Hours
Net Weight	1.0 kg
Mounting Suitable	All Types
Beams Available	Wide Flood & Euro
Warranty	3 Years
PART NUMBERS	
Euro Beam	DVD104LEDEU
Wide Flood Beam	DVD104LEDWF

DVD104LED - Flood Beam

DVD104LED - Spot Beam

TORNADO 80W



The Tornado 80W LED features a low profile and is ideal for applications where large light output is required as this light produces a massive 7600 lumens. The heady duty option includes a mounting bracket specially designed to withstand abuse caused by constant heavy vibration experience on mine or other construction sites.



MOUNT

HEAVY DUTY



SPECIFICATIONS

Wattage	80 Watt	00 100
Light Source	8 x 10W Cree L.E.D.'s	20 20 15
Light Output	7600 Lumens	50 51
Voltage	9V-48V DC	0 -10 -15
Current Draw	6.6A @ 12V	3
Operating Temp.	-40°C to +80°C	i
Vibration	15G rms	
IP Rating	IP68	10,
Connector Type	Deutsch DT 2 Pin	10
Housing	Die-Cast Alloy	-
Lens Construction	Polycarbonate	10 10 20 20
Bracket	Stainless Steel	N
Lifespan	50,000 Hours	
Net Weight	1.65 kg	
Mounting Suitable	All Types	
Beams Available	Wide Flood & Euro	
Warranty	3 Years	
PART NUMBERS	Normal Duty	Heavy Duty
Euro Beam	DVD108LEDEU	DVD108LEDEU/HD
Wide Flood Beam	DVD108LEDWF	DVD108LEDWF/HD









UTILITY SERIES: DV900

This compact and versatile 27W light is suitable for a large range of applications. From rear reverse lights, camping lights to lighting for small agricultural tractors and equipment. These universal lights are extremely popular. The 9 LED lights produce 1970 lumens. The DV900 is available with a round or square body and comes standard with a stainless steel bracket.





SPECIFICATIONS

Wattage	27 Watt
Light Source	9 x 3W L.E.D.'s
Light Output	1970 Lumens
Voltage	9V-30V DC
Current Draw	2.0A @ 12V
IP Rating	IP68
Housing	Die-Cast Alloy
Lens Construction	Polycarbonate
Bracket	Stainless Steel
Lifespan	50,000 Hours
Net Weight	900g
Mounting Suitable	All Types
Beams Available	Flood Beam
PART NUMBERS	
Flood Beam - Round	DV900LEDWF/R
Flood Beam - Square	DV900LEDWF/S

DV900LED BEAM PATTERN



WORK BUDDY 45W



The Work Buddy 45W LED rectangle work light is versatile and compact model which is suitable for a variety of applications. The light produces 2300 lumens while drawing only 1.64 amps. Available in the wide flood beam which produces a super wide and even spread of light ideal for use on service trucks, rear decks on trailers and commercial vehicles. These lamps may be used in all industries.





45 Watt
15 x 3W CREE L.E.D.'s
2300 Lumens
9V-50V DC
1.64A @ 12V
-40°C to +80°C
15G rms
IP68
Deutsch DT 2 Pin
Die-Cast Alloy
Polycarbonate
Stainless Steel - 316
50,000 Hours
310g
All Types
Wide Flood
1 Year
DVWB450LED



WORK BUDDY 50W



SPECIFICATIONS

Wattage	50 Watt
Light Source	17 x 3W CREE L.E.D.'s
Light Output	2800 Lumens
Voltage	9V-50V DC
Current Draw	1.84A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Die-Cast Alloy
Lens Construction	Polycarbonate
Bracket	Stainless Steel - 316
Lifespan	50,000 Hours
Net Weight	340g
Mounting Suitable	All Types
Beams Available	Wide Flood
Warranty	1 Year
PART NUMBERS	
Wide Flood Beam	DVWB500LEDWF

The Work Buddy 50W LED is a versatile light, suitable for a variety of applications. The Work Buddy features a handle for adjustment to your work area and produces 2800 lumens while only drawing 1.84 amps. Available in the wide flood beam which produces a super wide even spread of light. Ideal for use on service trucks, rear decks on trailers and pick-ups. These lights can be used in all industries.







Q-BRITE



The 30W LED Pods are an extremely compact pair of lights with countless applications. They produce 5,040 Lumens while drawing a minimal 3.6 amps. These lights are multi-volt and so versatile that they can be used in all industries.



SPECIFICATIONS

Wattage	30 Watt x 2
Light Source	6 x 5W CREE LED's
Light Output	2520 Lumens each
Voltage	9V-50V DC
Current Draw	2.34A @ 12V each
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Die-Cast Alloy
Lens Construction	Polycarbonate
Bracket	Stainless Steel - 316
Lifespan	50,000 Hours
Net Weight	340g
Mounting Suitable	All Types
Beams Available	Wide Flood
Warranty	1 Year
PART NUMBERS	
Wide Flood Beam	DVQ30LED











LIGHT BARS

TORNADO 60W



The Tornado 10-Inch 60W LED light produces 5700 lumen from its American Cree LED's. This low profile, extremely compact light bar is designed to withstand harsh treatment caused by heavy vibration experienced on rough off-road tracks.

TORNADO 100W



The Tornado 17-Inch 100W LED light bar produces an impressive 9500 lumen output. This low profile and extremely compact light is designed to withstand harsh treatment found on rough off-road tracks.

 3 %/16''
 20 5/16''

 2 3/8''
 0 0 5/16''

The Tornado 20-Inch 120W LED light bar produces a massive 11,400 lumen output. This low profile, extremely compact light bar is designed to withstand the harsh conditions of the rough off-road tracks.

LIGHT BARS

SPECIFICATIONS

Wattage	60 Watt
Light Source	6 x 10W Cree L.E.D.'s
Light Output	5700 Lumens
Voltage	9V-48V DC
Current Draw	5A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Aluminum
Lifespan	50,000 Hours
Net Weight	1.5 kg
Warranty	3 Years
Beams Available	Combo & Flood Beam

PART NUMBERS



SPECIFICATIONS

Wattage	100 Watt
Light Source	10 x 10W Cree L.E.D.'s
Light Output	9500 Lumens
Voltage	9V-48V DC
Current Draw	8.3A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Aluminum
Lifespan	50,000 Hours
Net Weight	2.4 kg
Warranty	3 Years
Beams Available	Combo & Flood Beam

PART NUMBERS



SPECIFICATIONS	
Wattage	120 Watt
Light Source	12 x 10W Cree L.E.D.'s
Light Output	11400 Lumens
Voltage	9V-48V DC
Current Draw	10A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Aluminum
Lifespan	50,000 Hours
Net Weight	2.8 kg
Warranty	3 Years
Beams Available	Combo & Flood Beam

PART NU	MBERS					
Combo B	eam	DV\$112LEDE				
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	1 a late transfer the					
	DVS ⁴ Record	112LED	COMB	O BEA	M	
	DVS ⁴ Record	ed with one lamp	COMB distance in r	O BEA	M	L.E.D. eri ise gi the
- [10]	DVS Record	ed with one lamp	COMB		M	
-			COMB distance in			

TORNADO 180W

The Tornado 30-Inch 180W LED light bar produces a massive 17,100 lumen output, This streamlined and low profile light bar is designed to withstand the harsh conditions of the rough off-road tracks.



TORNADO 260W

The Tornado 42-Inch 260W LED light bar is the most powerful in our range of LED light bars, producing a substantial 24,700 lumen output. This extremely low profile light bar is designed to withstand the harsh conditions of rough off-road tracks.



TORNADO STACK 200W

The Tornado 17-Inch 200W stacked LED light bar is less than half the width of the Tornado 260W. This given the option of placing the bars side by side to produce even more illumination on the road ahead.

Like all the Tornado range the Tornado Stack can be easily mounted with

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fully adjustable sliding rubber mounts.

LIGHT BARS

SPECIFICATIONS 180 Watt Wattage 18 x 10W Cree L.E.D.'s Light Source Light Output 17100 Lumens Voltage 9V-48V DC **Current Draw** 15A @ 12V -40°C to +80°C Operating Temp. 15G rms Vibration **IP** Rating IP68 Deutsch DT 2 Pin **Connector Type** Housing Aluminum Lifespan 50,000 Hours Net Weight 4.0 kg Warranty 3 Years Beams Available Combo Beam



SPECIFICATIONS	
Wattage	260 Watt
Light Source	26 x 10W Cree L.E.D.'s
Light Output	24700 Lumens
Voltage	9V-48V DC
Current Draw	22A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Aluminum
Lifespan	50,000 Hours
Net Weight	5.6 kg
Warranty	3 Years
Beams Available	Combo Beam

<image>

SPECIFICATIONS

Wattage	200 Watt
Light Source	20 x 10W Cree L.E.D.'s
Light Output	19000 Lumens
Voltage	9V-48V DC
Current Draw	17A @ 12V
Operating Temp.	-40°C to +80°C
Vibration	15G rms
IP Rating	IP68
Connector Type	Deutsch DT 2 Pin
Housing	Aluminum
Lifespan	50,000 Hours
Net Weight	4.0 kg
Warranty	3 Years
Beams Available	Combo Beam

PART NUMBERS



27

COMMANDER LIGHT BAR - 120W



COMMANDER LIGHT BAR - 200W



COMMANDER LIGHT BAR - 300W



LIGHT BARS

SPECIFICATIONS	
Light Output	10,660 Lumens
Light Source	24 x 5W Cree L.E.D's
Current Draw	4.2A @ 12V
Vibration	15G rms
Wattage	120 Watts 6000k
Voltage	10V-32V DC
IP Rating	IP68
Lens Cover	Polycarbonate Clear
Housing	Aluminium
Width	426mm
Warranty	2 Years
PART NUMBERS	
Combo Beam	DVC120LEDE



The Commander 12-Inch 120W LED light bar is the smallest in its range. This compact 10,660 lumen dual row light bar is cased in a diecast aluminium housing and includes waterproof connections. With a combo, flood (90 degree) and spot (8 degree) beam pattern, it has many potential applications.

SPECIFICATIONS	
Light Output	17,600 Lumens
Light Source	40 x 5W Cree L.E.D's
Current Draw	8.2A @ 12V
Vibration	15G rms
Wattage	200 Watts 6000k
Voltage	10V-32V DC
IP Rating	IP68
Lens Cover	Polycarbonate Clear
Housing	Aluminium
Width	635mm
M/annath (2 Years
Warranty	2 16013
PART NUMBERS	2 10013



The Commander 20-Inch 200W LED light bar combines 2 rows of 100 watt cree LED's with a superior optical PC lens material to give the brightest and most efficent light on the market.

The PC optical lenses used by each LED enhances the beams intensity by 50% without using any more current draw from the battery.

SPECIFICATIONS

Light Output	26,400Lumens
Light Source	60 x 5W Cree L.E.D's
Current Draw	13A @ 12V
Vibration	15G rms
Wattage	300 Watts 6000k
Voltage	10V-32V DC
IP Rating	IP68
Lens Cover	Polycarbonate Clear
Housing	Aluminium
Width	885.98 mm
Warranty	2 Years
PART NUMBERS	
Combo Beam	DVC300LEDE



The Commander 30-Inch 300W LED light bar is mainly used for larger vehicles and trucks. The diecast aluminum housing gives a strong and durable cas ing whilst not being so heavy that it affects the performance of the vehicle it's placed on.

COMMANDER LIGHT BAR - 400W





SPECIFICATIONS

Light Output	35,200 Lumens
Light Source	80 x 5W Cree L.E.D's
Current Draw	17A @ 12V
Vibration	15G rms
Wattage	400 Watts 6000k
Voltage	10V-32V DC
IP Rating	IP68
Lens Cover	Polycarbonate Clear
Housing	Aluminium
Width	1136.87mm
Warranty	2 Years
PART NUMBERS	
Combo Beam	DVC400LEDE



41

A 3/8'

The Commander 40-Inch 400W LED light bar is amplified by a superior optical PC lens material to give the brightest and most efficient light on the market.

With a combo, flood (90 degree) and spot (8 degree) beam pattern, this lightbar gives a clear and broad picture of whatever it's pointed at.



COMMANDER LIGHT BAR - 480W



SPECIFICATIONS

Light Output	43,200 Lumens
Light Source	96 x 5W Cree L.E.D's
Current Draw	18A @ 12V
Vibration	15G rms
Wattage	480 Watts 6000k
Voltage	10V-32V DC
IP Rating	IP68
Lens Cover	Polycarbonate Clear
Housing	Aluminium
Width	1341.19mm
Warranty	2 Years
PART NUMBERS	
Combo Beam	DVC480LEDE





The Commander 50-Inch 480W LED light bar illuminates a 90 degree angle with a 8 degree central beam making nighttime driving safer than its even been.

Its strong, high impact diecast aluminium housing and IP 68 waterproof rating make it fit for even the most extreme environment.





ECLIPSE LIGHT BAR - 200W



ECLIPSE LIGHT BAR - 300W



LIGHT BARS

SPECIFICATIONS

Light Output	10,660 Lumens
Light Source	24 x 5W Cree L.E.D.'s
Current Draw	4.2A @ 12V
Wattage	120 Watts
Voltage	10V-30V DC
IP Rating	IP68
Mounting Bracket	Alu Firm Bracket
Width	426mm
Warranty	2 Year
PART NUMBERS	
Combo Beam	DVE120LEDE



The Eclipse 120W light bar is the smallest curved light bar available from Earthtrack. It is waterproof IP68 rated and attaches through a strong aluminium bracket for maximum durability with minimum added weight.

SPECIFICATIONS														
Light Output	17,600 Lumens		1											
Light Source	40 x 5W Cree L.E.D.'s		DVE200LEDE Combo Beam Recorded with one lamp - distance in metres											
Current Draw	8.2A @ 12V													
Wattage	200 Watts									L.E.D.				
Voltage	10V-30V DC		6							Fill ban @ 10m				
IP Rating	IP68	14	Luni 10				-			<u> 11 12 1</u>				
Mounting Bracket	Alu Firm Bracket								_					
Width	635mm													
Warranty	2 Years					300			600					
PART NUMBERS			1	00	200	300	400	500	600					
Combo Beam	DVE200LEDE													

The Eclipse 200W light bar combines 2 rows of 20 x 5 watt cree LED's with a superior optical PC lens material to give the brightest and most efficent light on the market.

The PC optical lenses used by each LED enhances the beams intensity by 50% without using any more current draw from the battery.

SPECIFICATIONS										
Light Output	26,400 Lumens					E Com	ibo Bea			
Light Source	60 x 5W Cree L.E.D.'s		9			e lamp - distan				
Current Draw	13A @ 12V			5365						
Wattage	300 Watts									L.E.D.
Voltage	10V-30V DC									Fill land (2 10m
IP Rating	IP68	7.5	Lune 10				-			
Mounting Bracket	Alu Firm Bracket									
Width	885.98mm									
Warranty	2 Year								700	(inter
PART NUMBERS			100	200	300	400	500	600	700	800
Combo Beam	DVE300LEDE									

The Eclipse 300W light bar is the most popular sized in the Eclipse curved rage of lightbars. It is waterproof IP68 rated and attaches through a strong aluminium bracket for maximum durability with minimum added weight.



SPECIFICATIONS

Light Output	35,200 Lumens						omb	o Ro	2111				
Light Source	80 x 5W Cree L.E.D.'s		DVE400LEDE Combo Beam Recorded with one lamp - distance in metres										
Current Draw	17A @ 12V			0.999		one tamp	- Gibilini ince fi	n menes					
Wattage	400 Watts											LED	
Voltage	10V-30V DC		1									F11 los @ 10-	
IP Rating	IP68	124	Luni 10		-			-					
Mounting Bracket	Alu Firm Bracket												
Width	1137mm												
Warranty	2 Years											1000	
PART NUMBERS			100	200	300	400	505	600	700	800	900	1000	
Combo Beam	DVE400LEDE												

The 400W Eclipse light bar is an option for those looking for a curved light bar with a bit more power.

The 2 rows of LED's allow for more power without making the lightbar too wide.



LIGHT BARS



Light Output	43,200 Lumens	DVE480LEDE Combo Beam											
Light Source	96 x 5W Cree L.E.D.'s	Recorded with one lamp - distance in metres											
Current Draw	18A @ 12V		Recorded with one landp - distance in metres										
Wattage	480 Watts	100											LED
Voltage	10V-30V DC												711 bes @ 10m
IP Rating	IP68	Lant 10		1	-								-
Mounting Bracket	Alu Firm Bracket		a second										
Dimensions (LxDxH)	1341.19mm												
Warranty	3 Years	100					10000		22.211	10225871			1200
PART NUMBERS		100	200	300	400	500	600	700	600	908	1000	1100	1200
Combo Beam	DVE480LEDE												

The Eclipse 480W lightbar is the most powerful in its range. With an output of 43,200 Lumens it can light well into the road ahead.

Curved lightbars offer a better width of lighting. This makes night driving safer as it allows the driver to notice any wildlife that may be crossing the vehicles path earlier.




DRIVING LIGHTS



NITRO 45W

The Nitro 45W LED is a compact driving light with an impressive 7,650 lumen output per pair. With a polycarbonate lens, acrylic lens cover, tough alloy die-cast steel housing and stainless steel fixings, these driving lights are well suited to highway or off-road driving.

SPECIFICATIONS

Wattage	45 Watt	
Light Source	9pcs Cree 5W L.E.D.	
Light Output	3,825 Lumens	
Voltage	9V-60V DC	
Current Draw	3.0A @ 12V	
IP Rating	IP68	
Connector Type	2 Pin Deutsch	
Housing	Die-Cast Alloy	
Lens Construction	Polycarbonate	
Bracket	316 Stainless Steel	
Colour	6000K	
Lifespan	50,000 Hours	
Vibration	20G rms	
Net Weight	1.6kg	
Mounting Suitable	Upright & Pendent	
Beams Available	Pencil Beam	
Warranty	2 Years	
PART NUMBERS		
Pencil Beam	PV1745LEDP	
Spread Beam	PV1745LEDS	

* 1 Complete wiring harness supplied per pair of lamps



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NITRO 60W

The Power Vision Nitro 60W L.E.D. driving light features 12 x 5W Cree L.E.D.'s producing an exceptional 10,200 lumens per pair. With a polycarbonate lens, acrylic lens cover, tough alloy die-cast housing & stainless steel fixings, these lamps are well suited to highway or off road driving.

SPECIFICATIONS

Wattage	60 Watt	
Light Source	12pcs Cree 5W L.E.D.	
Light Output	5,100 Lumens	
Voltage	9V-60V DC	
Current Draw	4.0A @ 12V	
IP Rating	IP68	
Connector Type	2 Pin Deutsch	
Housing	Die-Cast Alloy	
Lens Construction	Polycarbonate	
Bracket	316 Stainless Steel	
Colour	6000K	
Lifespan	50,000 Hours	
Vibration	20G rms	
Net Weight	2.2kg	
Mounting Suitable	Upright & Pendent	
Beams Available	Pencil Beam	
Warranty	2 Years	
PART NUMBERS		
Pencil Beam	PV1760LEDP	
Spead Beam	PV1760LEDS	







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* 1 Complete wiring harness supplied per pair of lamps



NITRO 70W

The Power Vision Nitro 70W L.E.D. driving light features 7 high output 10W Cree L.E.D.'s producing an exceptional 13,300 lumens per pair. With a polycarbonate lens, acrylic lens cover, tough alloy die-cast housing & stainless steel fixings, these lamps are well suited to highway or off road driving.

SPECIFICATIONS

Wattage	70 Watt	
-	Cree 10W L.E.D.	
Light Source	Cree TOW L.E.D.	
Light Output	6650 Lumens	
Voltage	10V-30V DC	
Current Draw	5.0A @ 12V	
IP Rating	IP68	
Connector Type	2 Pin Deutsch	
Housing	Die-Cast Alloy	
Lens Construction	Polycarbonate	
Bracket	316 Stainless Steel	
Colour	6000K	
Lifespan	50,000 Hours	
Vibration	15.6G rms	
Net Weight	1.8kg	
Mounting Suitable	Upright & Pendent	
Beams Available	Pencil Beam	
Warranty	2 Years	
PART NUMBERS		
Pencil Beam	PV1770LEDP	

* 1 Complete wiring harness supplied per pair of lamps



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Internal Ballast System -Making fitment simple



Stainless Steels Fixings - To secure your investment



Tough Polyamide (Nylon) Rear Housing



Knurled Aiming Knobs for easy adjustment



Waterproof Connectors - For perfect, hassle free connections



0.

Split Pins in Knurled Aiming knobs - They can't be removed or vibrate loose and help to avoid theft





Quick Start Ballasts are also available



QUATTRO ELITE 2100



SPECIFICATIONS	35 Watt	55 Watt	70 Watt
Wattage	35 Watt	55 Watt	70 Watt
Light Source	H.I.D. Xenon	H.I.D. Xenon	H.I.D. Xenon
Light Output	3400 Lumens	5225 Lumens	6770 Lumens
Voltage	9V-32V	9V-32V	9V-32V
Current Draw	3.75A @ 12V	4.53A @ 12V	5.35A @ 12V
Operating Temp.	-40°C to +85°C	-40°C to +80°C	-40°C to +80°C
Connector Type	2 Pin Waterproof	2 Pin Waterproof	2 Pin Waterproof
Housing	Polyamide (Nylon)	Polyamide (Nylon)	Polyamide (Nylon)
Lens Construction	Polycarbonate	Polycarbonate	Polycarbonate
Reflector	Aluminum	Aluminum	Aluminum
Bracket	Alloy Easy Adjust	Alloy Easy Adjust	Alloy Easy Adjust
Colour	6000K Standard	6000K Standard	6000K Standard
Lifespan	± 3000 Hours	± 3000 Hours	± 3000 Hours
Diameter	210mm	210mm	210mm
Net Weight	2kg	2kg	2kg
Mounting Suitable	Upright & Pendent	Upright & Pendent	Upright & Pendent
Beams Available	Pencil & Spread	Pencil & Spread	Pencil & Spread
Warranty	3 Years	3 Years	3 Years
Harness Included	Yes*	Yes*	Yes*
PART NUMBERS	35 Watt	55 Watt	70 Watt
Pencil Beam - 6000K	PVQ2100P6	PVQ2100MP6	PVQ2100M7P6
Spread Beam - 6000K	PVQ2100S6	PVQ2100MS6	PVQ2100M7S6

* Wiring Harness is only supplied with each pair (2) driving lights purchased

QUICK START BALLASTS are also available

The Quattro Elite H.I.D. Xenon driving light is an Australian designed and assembled lamp, which is manufactured from the very latest high tech, composite materials. They feature a die-cast aluminum free form reflector, which acts as a heat sink, ensuring maximum bulb life.

The design team have researched the very best features required in a driving light and have combined it into one ultimate lamp.

The Quattro Elites feature a multi-volt internal ballast and heavy duty, easy adjust mounting bracket which supports 1/3 of the lamp body.

All lamps come complete with clear lens covers and a wiring harness.









Quick Start Ballasts are also available



QUATTRO ALLOY 1700



The Quattro Alloy 1700 H.I.D. Xenon driving lights give exceptional light for their size. These lights are especially useful where space is an issue. The brilliant mounting system makes these lamps low profile enabling them to be fitted on those hard to fit bull bars.

Their die-cast alloy body and polycarbonate lens cover makes them extremely durable and perfect for use in harsh environments.

The Quattro Alloy 1700 comes with the ballast mounted internally and features plug and play waterproof connections.

All Quattro H.I.D. Xenon lamps come with 1 complete wiring harness for every pair of lamps.

SPECIFICATIONS	70 Watt	
Wattage	70 Watt	
Light Source	H.I.D. Xenon	
Light Output	6770 Lumens	
Voltage	9V-32V DC	
Current Draw	5.35A @ 12V	
Operating Temp.	-40°C to +80°C	
Vibration	8.6G rms	
IP Rating	IP65	
Connector Type	Deutsch DT 2 Pin	
Housing	Die-Cast Alloy	
Lens Construction	Hardened Glass	
Lens Cover	Clear Polycarb.	
Bracket	Alloy Easy Adjust	
Colour	6000K	
Lifespan	± 3000 Hours	
Diameter	170mm	
Net Weight	2.25kg	
Mounting Suitable	Upright & Pendent	
Beams Available	Pencil & Spread	
Warranty	2 Years	
Harness Included	Yes*	
PART NUMBER	70 Watt	
Black - Pencil Beam	PVQ1700M7P	
Black - Spread Beam	PVQ1700M7S	
Chrome - Pencil Beam	PVQ1700M7PC	
Chrome - Spread Beam	PVQ1700M7SC	

QUATTRO ALLOY 2200



QUICK START OPTION is also available

* Wiring Harness is only supplied with each pair (2) driving lights purchased



The Quattro Alloy 2200 H.I.D. Xenon driving lights are the most popular in the Quattro Alloy series. The brilliant mounting system and average size enables these lamps to be fitted on most bull bars.

Their die-cast alloy body and polycarbonate lens cover makes them extremely durable and perfect for use in rough environments.

The Quattro Alloy 2200 comes with the ballast mounted internally and features plug and play waterproof connections.

All Quattro Alloy H.I.D. Xenon lamps come with 1 complete wiring harness for every pair of lamps.

SPECIFICATIONS	70 Watt	
Wattage	70 Watt	
Light Source	H.I.D. Xenon	
Light Output	6770 Lumens	
Voltage	9V-32V DC	
Current Draw	5.35A @ 12V	
Operating Temp.	-40°C to +80°C	
Vibration	8.6G rms	
IP Rating	IP65	
Connector Type	Deutsch DT 2 Pin	
Housing	Die-Cast Alloy	
Lens Construction	Hardened Glass	
Lens Cover	Clear Polycarb.	
Bracket	Alloy Easy Adjust	
Colour	6000K	
Lifespan	± 3000 Hours	
Diameter	220mm	
Net Weight	3.24 kg	
Mounting Suitable	Upright & Pendent	
Beams Available	Pencil & Spread	
Warranty	2 Years	
Harness Included	Yes*	
PART NUMBER	70 Watt	
Black - Pencil Beam	PVQ2200M7P	
Black - Spread Beam	PVQ2200M7S	
Chrome - Pencil Beam	PVQ2200M7PC	
Chrome - Spread Beam	PVQ2200M7SC	





Stainless Steel Retaining Rim - Won't Rust



Clear Polycarbonate Protective Covers - Avoid damage to your lamp



H.I.D. Xenon Bulbs - Available in 55W & 70W



Spread & Pencil Beam options available

THE AFFORDABLE CHOICE

Quick Start Ballasts are also available



ALPHA 1700



* Wiring Harness is only supplied with each pair (2) driving lights purchased

The Alpha 1700 H.I.D. Xenon driving lights produce exceptional light for their size utilizing high output H.I.D. Xenon technology. Their pressed metal powder coated body, internal ballast system and polycarbonate lens cover makes them perfect for use by the recreational driver. The Alpha 1700 is available in 55W and 70W H.I.D. Xenon, with the option of upgrading them to Quick-start ballasts.

Every pair of Alpha driving lamps come complete with clear lens covers and full wiring harness.



SPECIFICATIONS	55 Watt	70 Watt
Wattage	55 Watt	70 Watt
Light Source	H.I.D. Xenon	H.I.D. Xenon
Light Output	5225 Lumens	6770 Lumens
Voltage	9V-32V DC	9V-32V DC
Current Draw	4.53A @ 12V	5.35A @ 12V
Operating Temp.	-40°C to +85°C	-40°C to +85°C
Connector Type	2 Pin Waterproof	2 Pin Waterproof
Housing	Pressed Metal	Pressed Metal
Lens Construction	Hardened Glass	Hardened Glass
Lens Cover	Clear Polycarb.	Clear Polycarb.
Bracket	Ball & Knuckle	Ball & Knuckle
Colour	6000K	6000K
Lifespan	± 3000 Hours	± 3000 Hours
Diameter	170mm	170mm
Net Weight	1.4kg	1.4kg
Mounting Suitable	Upright & Pendent	Upright & Pendent
Beams Available	Pencil & Spread	Pencil & Spread
Warranty	1 Year	1 Year
Harness Included	Yes*	Yes*
PART NUMBER	55 Watt	70 Watt
Pencil Beam	PVM1700P	PVM1700P7
Spread Beam	PVM1700S	PVM1700S7



STRIKER 7000 & 9000

Both the Striker 7000 & 9000H.I.D. driving lights have the same 55w power and 4300 Lumen light output. They are durable, long lasting and reliable. There is an option for a spread and pencil beam for both the 7000 and 9000.

Because the Striker H.I.D. range are made from durable ABS plastic rather than a more expensive diecast aluminium material, the Strikers are an extremly well priced option in our driving lights range.

STRIKER 7000 H.I.D. 7 inch

STRIKER 9000 H.I.D.





BEAM PATTERNS 55W PV7000S/PV9000S SPREAD BEAM Recorded with single lamp - distance in metres PV7000P/PV9000P Pencil Beam Recorded with single lamp - distance in metres

SPECIFICATIONS	7000	9000
Wattage	55 Watt	55 Watt
Light Source	H.I.D. Xenon	H.I.D. Xenon
Light Output	4300 Lumens	4300 Lumens
Voltage	9V-32V DC	9V-32V DC
Operating Temp.	-40°C to +105°C	-40°C to +105°C
Housing	ABS Plastic	ABS Plastic
Lens Construction	Hardened Glass	Hardened Glass
Bracket	Stainless Steel	Stainless Steel
Colour Temperature	6000K	6000K
Lifespan	± 3000 Hours	± 3000 Hours
Diameter	178mm	229mm
Net Weight	1.6kg	1.8kg
Beams Available	Pencil & Spread	Pencil & Spread
Warranty	1 Year	1 Year

PART NUMBER	7000	9000
Pencil Beam	PV7000P	PV9000P
Spread Beam	PV7000S	PV9000S





7 7/8" Diameter

10 1/4" Diameter





ACCESSORIES

www.earthtrackgroup.com



ACCESSORIES

R50 Flashlight **Rechargable**



A tough, compact flashlight with excellent light output and multiple beam settings, producing up to 920 lumen and a 680m light beam.

The housing has a premium type III hard anodized anti-abrasive finish. The lens has an anti-scratch coating. Waterproof to IPX-8 standard (2M underwater)

Comes with a rechargeable battery and charger in a case. Accessories include spare O-rings (2), spare switch cap, and holster.



X20 Flashlight **Rechargable**



High capacity flashlight with multiple beam settings produces up to 800 lumen and a powerful 600m long beam. The X20 features a stainless steel bezel, anti-roll notches, heat dissipation fins, and a two-switch user interface (rear on/off and a side mode control).

The housing has a premium type III hard anodized antiabrasive finish. The lens has an anti-scratch coating. Waterproof to IPX-8 standard (2M underwater).

Comes with 2 rechargeable batteries and charger. Accessories include waterproof rings, tactical switch cap, and holster.

X30 Flashlight **Rechargable**



This ultra-bright searching flashlight produces 2400 lumen, has multiple beam settings, and a tact switch on the handle for easy operation.

The housing has a premium type III hard anodized antiabrasive finish. The lens has an anti-scratch coating. Waterproof to IPX-8 standard (2M underwater)

Comes with rechargeable batteries and charger. Accessories include spare O-rings (2), and spare switch cap.

HEAD LIGHT NON RECHARGABLE



This high intensity focusable headlight has an adjustable beam and headband. The battery case is separate to help balance out the weight distribution. A dual switch system allows you to quickly change between the three settings (low, high, and SOS). Waterproof to IPX-5 standard (water resistant).

Anti-Theft Nuts

PART NUMBER	DESCRIPTION	UNITS	
PV2ATN	Anti-Theft Nuts - 1/2"	Single	
PV4ATN	Anti-Theft Nuts - 3/8"	Single	
PV6ATN	Anti-Theft Nuts - 1/4"	Single	



PART NUMBER	DESCRIPTION	UNITS
PV12H	Power Vision Wiring Harness (Suits Alpha & Quattro Elite)	Each
PVQ12H	Power Vision Wiring Harness Suits (Quattro Alloy)	Each





DISCLAIMER

IMPORTANT STATEMENT OF WARRANTY

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