



Work Lamps

Effective and efficient mobile lighting can increase productivity and staff safety.



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SUPERIOR LIGHTING FOR WORKING AREAS

The superior performance of HELLA LED work lamps is recognised by industry worldwide, with the largest agriculture and construction equipment manufacturers now specifying HELLA LED lighting as original equipment.



In heavy duty work environments, HELLA LED work lamps offer decisive advantages over other lighting technologies.

01

Highly Efficient Light Output

Highly advanced optics ensure that the right amount of light reaches the area it is most needed. Beam patterns are designed to generate even illumination and avoid bright spots, dark patches or stray light rays that serve no useful purpose.

02

Low Power Consumption

LED work lamps consume significantly less power than incandescent bulbs resulting in reduced strain on both alternator and battery and lower operating costs.

03

Long Service Life

High quality materials offer superior impact, shock, vibration, UV and corrosion resistance ensuring an ultra long service life.

04

Water & Dust Proof

Fully sealed against dust and water ingress, suitable for the harshest environments.

LED Technology

The choice of LEDs, the power supply and thermal management of the work lamp are key factors in achieving optimum light output. The quality of the components used by HELLA ensures, for example, that the light remains at a constant level of brightness in a variety of voltage conditions.

Do you know what the actual light output of your work lamp is?

Some LED work lamp manufacturers typically specify a light output without factoring in the impact of temperature, optical losses or other real world effects on light output performance.

This however, does not correspond to the actual effective light output of the work lamp. When these light values are cited, they are often unrealistically high. Such lumen ratings are referred to as "Raw", "Calculated" "Theoretical" or "Cold lumen".

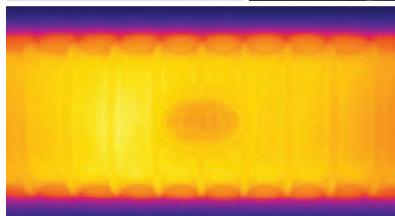
The lumen ratings of all HELLA work lamps are always based on values obtained from measuring actual lamps. The lumen values correspond to the light that is actually emitted from the work lamp. HELLA LED work lamps emit their full output in ambient temperatures of up to 50°C.

Thermal Management

Good thermal management is necessary to ensure a long service life. When an LED is illuminated, heat is produced. As LED temperature increases, light output decreases and the service life reduces. Efficient design for maximum heat dissipation must be ensured. HELLA uses the latest simulation programs during product development to ensure optimal heat dissipation through the housing.

All HELLA LED work lamps are designed to provide reliable protection against the LEDs overheating. This guarantees long service life as well as consistent light output.

Thermal camera testing ensures heat is efficiently & evenly distributed from sensitive internal components.



Plastic ceramic materials offer many benefits including outstanding thermal performance.

Superior Material choice

Revolutionary plastic ceramic materials, with outstanding thermal performance, open up a world of possibilities that was never thought to be achievable only a few years ago. The replacement of metal based housing heat-sinks with thermally conductive plastic not only opens a myriad of design options, but also means complete corrosion resistance. This is especially important in demanding environmental conditions where lights are constantly exposed to the elements and are sometimes temporarily submerged.

A lamp housing made from thermally conductive plastic works much the same as a metal housing. The innovative ceramic based plastic transfers the heat generated by the LEDs and electronics to the outside of the lamp body, thereby lowering the internal thermal stress on the component. This ensures a long service life with minimal degradation of the light output.



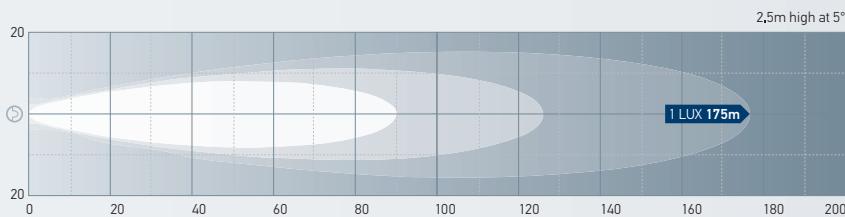
HELLA LED work lamps are designed and tested to provide efficient and effective illumination and an ultra long service life.

ILLUMINATION COMPARISONS

Work lamps can be compared by using an informative isolux lighting diagram. These diagrams display the projected light pattern on a surface in the form of isolux lines (lines of equal light intensity). To compare isolux diagrams, various criteria such as installation height, inclination angle and lux scale must be taken into account. An objective comparison is inaccurate if the criteria differ from one another. Comparing diagrams with different colour scales can be easily misinterpreted.

Long Range

Narrow beam range designed to illuminate distant objects between 60m - 200m (depending on lamp installation, installation height and inclination angle).

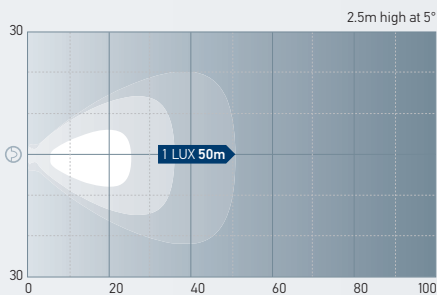


Isolux Lighting Diagram

Isolux diagrams display the projected light pattern on a surface in the form of isolux lines (lines of equal light intensity).

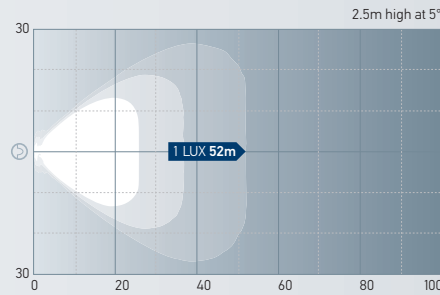
Close Range

Spread beam designed to illuminate an area near the vehicle, range approx. 20m to 60m (depending on installation height and inclination angle).



Flood

Ultra wide spread beam designed to illuminate a large area adjacent to the vehicle, typically emitting an extra wide beam (over 45° each side).



ELIVER

The Light Comparison Tool for Work Lamps

The ELIVER tool allows you to easily test and compare our products against each other in a realistic environment. This lets you find the perfect work lights or auxiliary lights for your individual requirements. You can conveniently compare different technologies, such as halogen, Xenon and LED against each other. You can view the light distribution on a farm track, on a street or under off-road conditions.

ELIVER also provides you with all of the relevant information about performance and technical specifications. This includes information such as the light range, width and intensity. As a special service, you can call up the respective light range diagram or download brief information about the product as a PDF at any time.

Visit www.hella.com/eliver and try it yourself.



RFCCommSafe™

Electromagnetic Compatibility (EMC)



HELLA LED Lighting Products with Superior Electromagnetic Compatibility (EMC)

Electromagnetic Compatibility (EMC) is a significant safety concern for many emergency and industrial applications.

As electronic devices such as LED lamps become more common, so does the risk of unintended electromagnetic interference (EMI) that can have adverse effects on other sensitive devices such as radios or communication equipment. It is essential that the circuitry of LED lamps does not cause harmful interference to other devices and at the same time is not susceptible to radiation from other devices.

RFCCommSafe™ products were developed in recognition that some radio communication equipment can self-tune to be very sensitive in remote areas. In these situations the limits prescribed by regulatory requirements and as defined in international standards such as EN 55015, CISPR 15, CISPR 25 or relevant UNECE R10, standards may not be sufficient to ensure there is no interference with very sensitive radio communication equipment. Lamps marketed as RFCCommSafe™ are designed to go well beyond the requirements of these standards.

RFCCommSafe™ lamps do not cause harmful interference to other devices.



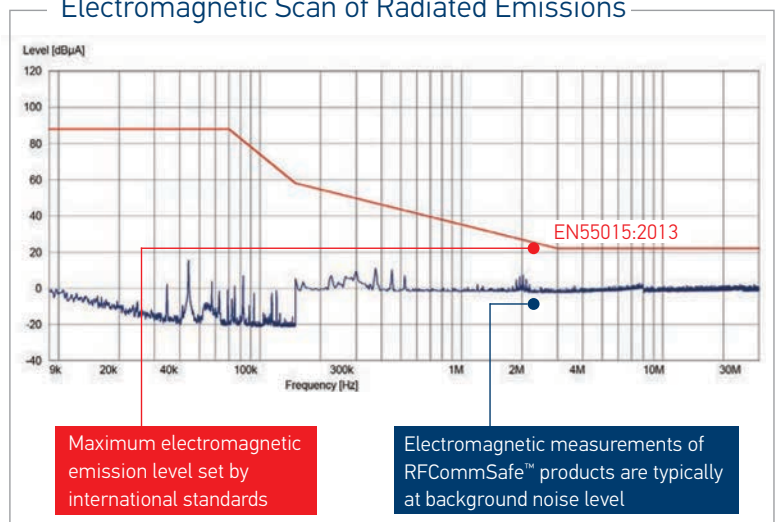
Designed for safety in emergency and industrial applications.

RFCCommSafe™ lamps are not susceptible to radiation from other devices



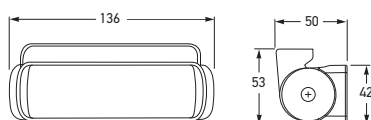
RFCCommSafe™ products are used by the New Zealand Fire Service

Electromagnetic Scan of Radiated Emissions



DuraLED® WL550 Work Lamp

LED universal work lamp with low profile stainless steel bracket. Lamp may be mounted upright or pendant and may be adjusted vertically up or down. Totally sealed against dust and moisture and with a superior tolerance to chemical and long term harsh UV exposure Grilamid® lens as well as technologically advanced thermally conductive non-metal housing.



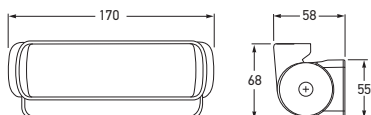
Dual Intensity:
Switch Control



Part Number	98057310	CLOSE RANGE
	98057330	LONG RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	7W	
Actual Light Output	550 lumen	
Protection	Reverse polarity and voltage spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Pre-wired with 2.5m of sheathed multi-core cable.	
Lens Material	High impact and chemical resistant Grilamid® lens	
Compliance	CE	

DuraLED® WL750 LED Work Lamp

Featuring an integrated dual intensity circuit, a high level of spike protection and energy efficient Multivolt™ technology, the innovative DuraLED® WL750 will appeal for applications where energy efficiency and reliability is a must. Totally sealed against dust and moisture and with a superior tolerance to chemical and long term harsh UV exposure Grilamid® lens as well as technologically advanced thermally conductive non-metal housing.



Dual Intensity:
Switch Control



Part Number	98095023	CLOSE RANGE
	98095003	LONG RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	High intensity mode: 12W (1A@12V/0.50A@24V) Low intensity mode: 2W (0.17A@12V/0.08A@24V)	
Actual Light Output	750 lumen	
Protection	As per P/N 98057310	
Cable Length	Pre-wired with 2.5m of sheathed multi-core cable.	
Lens Material	High impact and chemical resistant Grilamid® lens	
Compliance	CE	

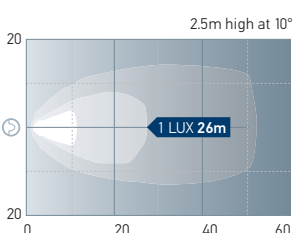


Easy adjustment
without tools.

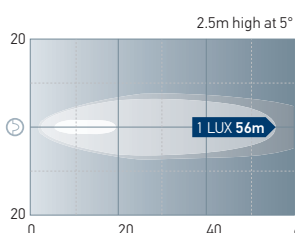
Completely sealed
lamp/cable entry.

BEAM PATTERNS

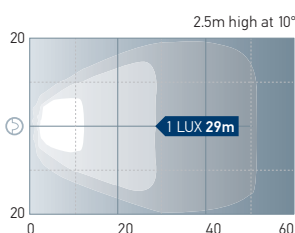
WL550 - Close Range



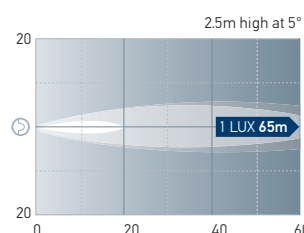
WL550 - Long Range

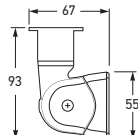
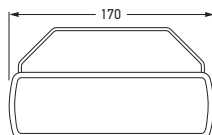


WL750 - Close Range



WL750 - Long Range

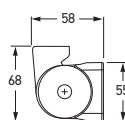
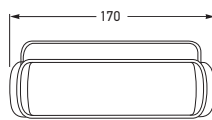




Part Number	98074025	CLOSE RANGE
	98074060	LONG RANGE
	98074051	FLOOD
Mounting	Upright or pendant.	
Voltage	24V	
Power Consumption	14W	
Light Output	900 lumen	
Protection	Reverse polarity and voltage spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Pre-wired with 2.5m of sheathed multi-core cable.	
Lens Material	High impact and chemical resistant Grilamid® lens	
Compliance		

DuraLED® WL1300 RCommSafe™ LED Work Lamp - 24V DC

LED work lamp developed with RCommSafe™ technology and 14 high performance LEDs for applications where energy efficiency and reliability is a must. Features a tough, chemical resistant lens made from Grilamid®, a highly impact resistant Swiss-made crystal clear polyamide with superior tolerance to chemical and long term harsh UV exposure, as well as technologically advanced thermally conductive non-metal housing.



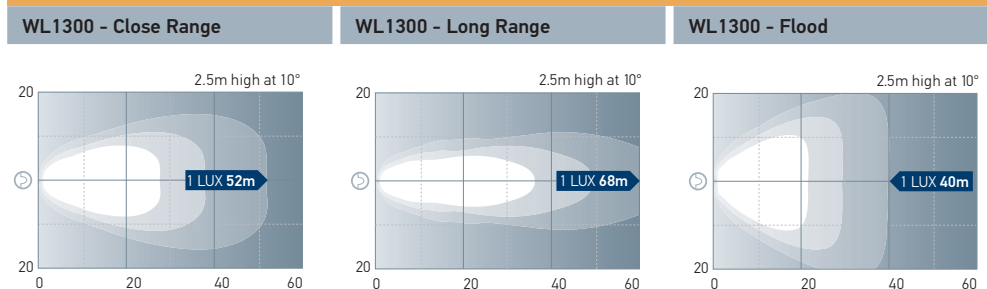
Part Number	98074032	CLOSE RANGE
	98074022	LONG RANGE
	98074002	FLOOD
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	High intensity mode: 18W Low intensity mode: 2W	
Light Output	1500 lumen	
Protection	Reverse polarity and voltage spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Pre-wired with 2.5m of sheathed multi-core cable.	
Lens Material	High impact and chemical resistant Grilamid® lens	
Compliance	CE	

DuraLED® WL1300 LED Work Lamp

The WL1300 LED Work Lamp incorporates the latest technology to offer a powerful, durable lighting solution for a multitude of applications. Featuring an integrated dual intensity light output circuit, a high level of spike protection, and energy efficient Multivolt™ technology, this work lamp will appeal to applications where energy efficiency and reliability are a must.



BEAM PATTERNS

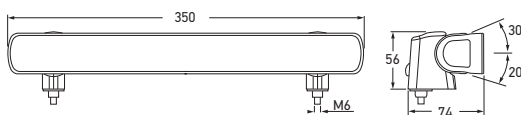


BL350 LED Work Lamp

The BL350 LED Work Lamp incorporates the latest technology to offer a powerful, durable lighting solution for a multitude of applications.


Featuring energy efficient Multivolt™ technology, this work lamp will appeal to applications where energy efficiency and reliability are a must. These lamps offer a formidable net light output of 2200 lumen.

Designed with Fit and Forget durability in mind, the BL350 work lamp features a highly impact resistant lens made of Grilamid®, a crystal clear polyamide with superior tolerance to chemical and long term harsh UV exposure, as well as a technologically advanced thermally conductive non-metal housing.



Dual Intensity:
Switch Control



Part Number	1GJ 958 040-551	CLOSE RANGE
	1GJ 958 040-601	LONG RANGE
	1GJ 958 040-501	FLOOD
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	25W	
Actual Light Output	2200 lumen	
Protection	Reverse polarity and voltage spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2.5m of sheathed multi-core cable.	
Lens Material	High impact and chemical resistant Grilamid® lens	
Spare Parts	8HG 958 053-801	Single spare end plastic bracket
Compliance	CE 	

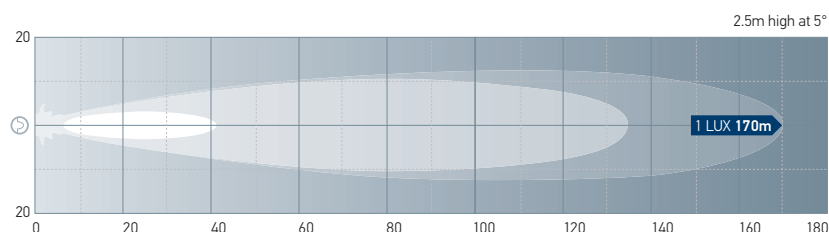


Single plastic bracket - disassembled view

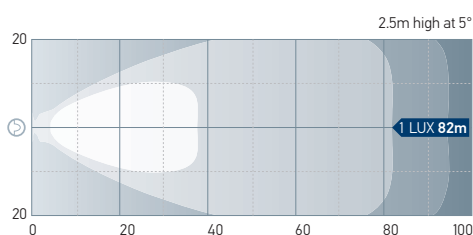
Mounting brackets allow rotation of work lamp

BEAM PATTERNS

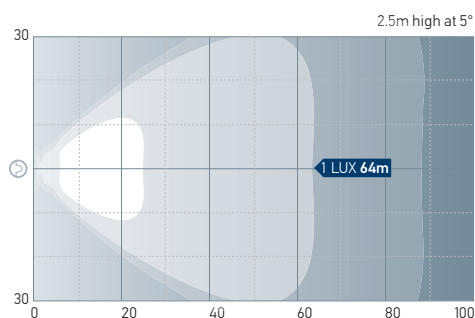
BL350 - Long Range

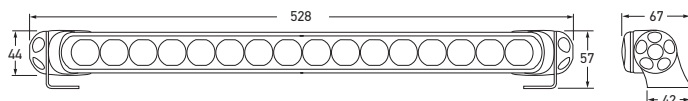


BL350 - Close Range



BL350 - Flood





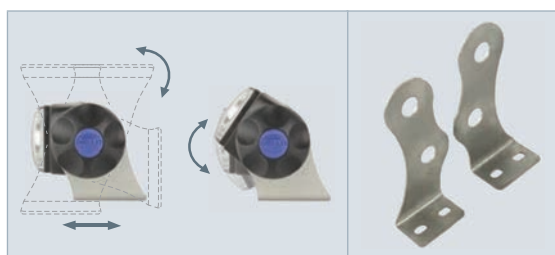
Part Number	1599HD (Close Range and Long Range)	COMBI
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	Combined: 36W Close/Long Range: 18W/18W	
Maximum Luminous Intensity	77,000 candela	
Actual Light Output	2200 lumen	
Protection	Reverse polarity and transient spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Pre-wired with 2.5m of tinned multi-core cable	
Lens Material	High impact and chemical resistant Grilamid® lens	
Accessories	8032 Number plate bracket light bar 470 8HG 958 128-811 HD double mount stainless steel feet (one pair) 8HG 958 139-071 HD single spare end bracket kit 8XS 958 337-021 LED Light Bar - Clear protective cover 8XS 958 337-031 LED Light Bar - Amber protective cover 8XS 958 337-111 LED Light Bar - Protective cover	
Compliance		

LED Light Bar 470 - Combi Work Lamp

The LED Light Bar 470 Combi is a unique work lamp offering three light options: close range, long range or combined - all in a single light bar. The work lamp is a great addition to any Ute, ATV or off-road vehicle.

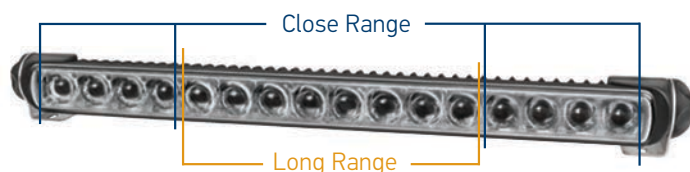
Only 1kg of weight means less stress on mounting locations, the low profile design will not restrict cooling airflow when fitted to the front of a vehicle - which can be a problem with larger lights. Don't be fooled by its size though, this light bar certainly punches above its weight with its long distance and spread light output. Multivolt™ circuitry means the lamp can be used with both 12V or 24V DC systems, whilst only consuming 36W. Any input between 9 to 33 volts will give optimum brightness.

The adjustable mounting system ensures for easy installation and flexibility for any orientation. Providing unmatched corrosion resistance due to an innovative thermally conductive polymer housing, and the toughness of a UV, chemical and impact resistant Grilamid® lens. The Combi Work Lamp is the natural choice when exceptional durability and long term reliability in demanding environments is needed.



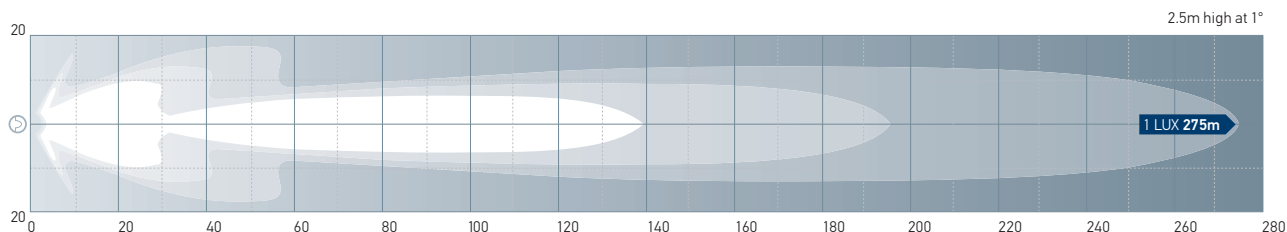
Mounting brackets can be positioned to suit most vehicle installations.

8HG 958 128-811
HD double mount
stainless steel feet

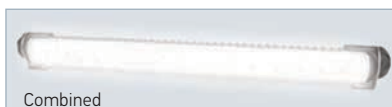
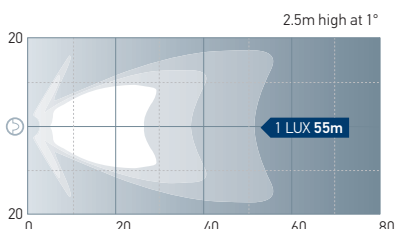


BEAM PATTERNS

Combi Light Bar 470 - Combined (Close Range and Long Range)



Combi Light Bar 470 - Close Range



Combined



Long Range



Close Range

NOTE:

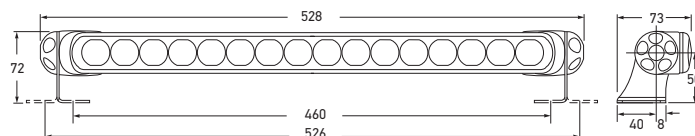
A work lamp must be switched independently of headlamps when mounted on a vehicle.

BL470 LED Work Lamps

The BL470 work lamp comes in two different beam patterns - close range or long range, making it a great work lamp for an array of applications like agriculture and construction.

It is a high performance lamp with a light output of 2800 lumen for either spread or distance whilst only consuming 36W. Multivolt™ circuitry means the lamp can be used with both 12V or 24V DC systems, whilst only consuming 36W on high or 4W on low. Any input between 9 to 33 volts will give optimum brightness. The dual function level (100% and 10%) is also handy for reducing power consumption during long term use, or when operating on battery power.

The adjustable mounting system ensures for easy installation and flexibility for any orientation. Providing unmatched corrosion resistance due to an innovative thermally conductive polymer housing, and the toughness of a UV, chemical and impact resistant Grilamid® lens, the BL470 is the natural choice when exceptional durability and long term reliability in demanding environments is needed.



Dual Intensity:
Switch Control

Housing
CORROSION
PROOF

Bracket
STAINLESS
STEEL

Lens Material
GMD

Power Supply
MULTI
VOLT

Part Number	1GJ 958 130-621	CLOSE RANGE
	1GJ 958 130-651	LONG RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	High: 36W Low: 4W	
Actual Light Output	High: 2800 lumen Low: 280 lumen	
Protection	Reverse polarity and transient spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2.5m of sheathed multi-core cable.	
Lens Material	High impact and chemical resistant Grilamid® lens	
Spare Parts	8HG 958 128-811	HD double mount stainless steel feet (one pair)
Compliance	CE	



P/N 1GJ 958 130-621
Close Range



P/N 1GJ 958 130-651
Long Range

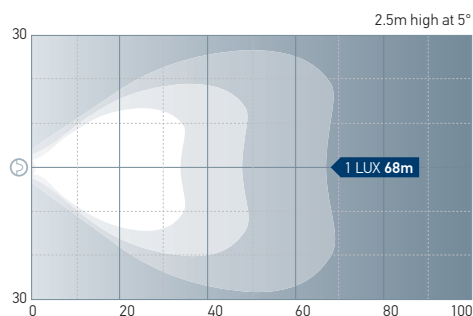


8HG 958 128-811
HD double mount
stainless steel feet

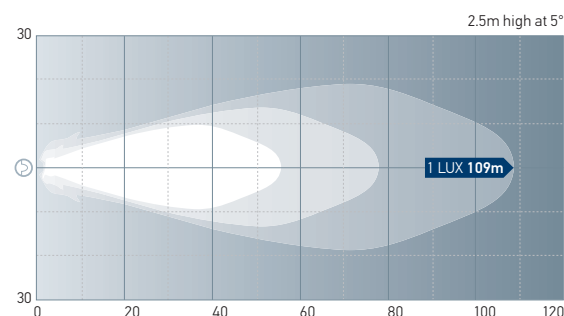
HD stainless steel mounting
brackets allow 360° rotation
of work lamp.

BEAM PATTERNS

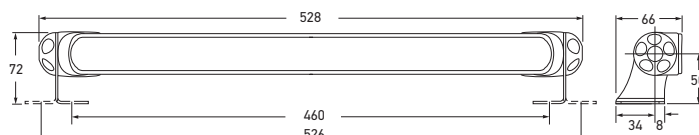
BL470 - Close Range



BL470 - Long Range



WORK LAMPS



Part Number	1GJ 958 130-521	DIFFUSE FLOOD
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	High: 36W Low: 4W	
Actual Light Output	3600 lumen	
Protection	Reverse polarity and transient spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2.5m of sheathed multi-core cable.	
Lens Material	High impact and chemical resistant Grilamid® lens	
Spare Parts	8HG 958 128-811 HD double mount stainless steel feet (one pair)	
Compliance	CE	

BL470 LED Work Lamp - Diffuse Flood

The BL470 LED work lamp featuring a unique diffuse flood lens with a powerful light output of 3600 lumen while only consuming 36W.

The new lamp is ideal for illuminating decks, garages, workshops, trailers, caravans and other close range applications where large amounts of light are needed. The ultra-smooth spread has no harsh borders or hotspots, therefore reducing eye strain and fatigue.

Providing unmatched corrosion resistance due to an innovative thermally conductive polymer housing, and the toughness of a UV, chemical and impact resistant Grilamid® lens, the BL470 is the natural choice when exceptional durability and long term reliability in demanding environments are needed.

The new work light features Multivolt™ circuitry, operating between 9 to 33V, and can therefore be used with 12V or 24V DC supply. The dual function level (100% and 10%) is also handy for reducing power consumption during long term use. Designed with Fit and Forget durability in mind, the completely sealed BL470 is covered by a 5 year warranty.



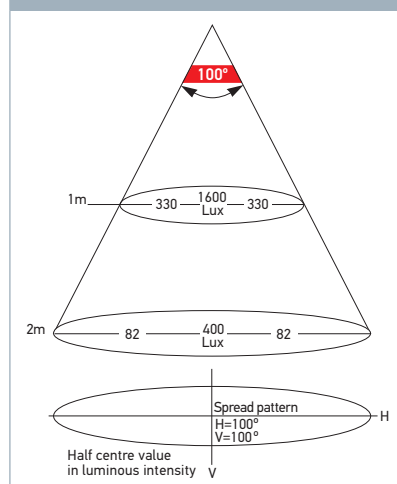
HD stainless steel mounting brackets allow 360° rotation of work lamp.

8HG 958 128-811 HD double mount stainless steel feet



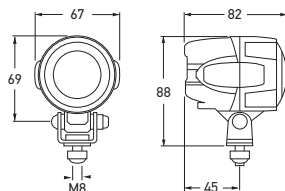
ILLUMINATION CHART

BL470 - Diffuse Flood



Module 50 LED Ultra-Compact Work Lamp

The Module 50 LED is the smallest work lamp in the HELLA product range and is therefore particularly suitable for installations with space constraints. At 800 lumens, the light output is well suited to close-range illumination. There is also an optic-free version that facilitates long-range and/or spot illumination.



Part Number	1560	CLOSE RANGE
	1560-LR	LONG RANGE
Mounting	Upright.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	15W	
Actual Light Output	800 lumen	
Protection	Reverse polarity protection. IP 6K8 (Protection against dust and prolonged water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2m of sheathed twin core cable and DT plug.	
Spare Part	9.1557.05	Plug and lead 0.75mm²
Compliance	E ECE R10	

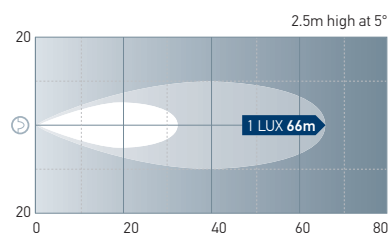
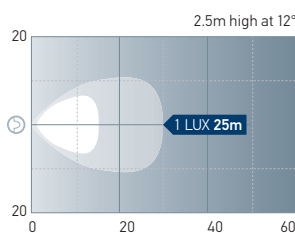
BEAM PATTERNS

Module 50 - Close Range

Module 50 - Long Range

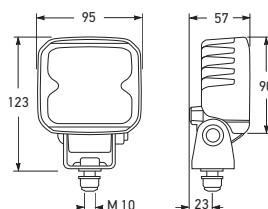


P/N 1560-LR



Q90 Compact LED Work Lamp

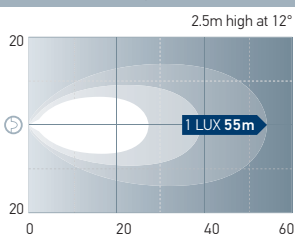
The Q90C LED is a robust LED work lamp in a universal, attractive design. The innovative thermally conductive synthetic material housing also features cooling fins which ensure the required heat dissipation from the 4 high-power LEDs. The Q90C LED offers the advantage of complete corrosion resistance.



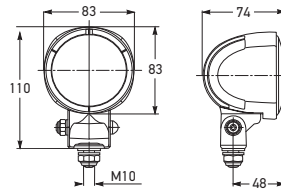
Part Number	1563C	CLOSE RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	16W	
Actual Light Output	1200 lumen	
Protection	Reverse polarity protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 500mm of cable	
Compliance	E ECE R10	


BEAM PATTERN

Q90 - Close Range



WORK LAMPS



Part Number	1547-LED	CLOSE RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	13W	
Actual Light Output	800 lumen	
Protection	Reverse polarity and voltage spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2m of sheathed cable.	
Compliance	(E) CE 	

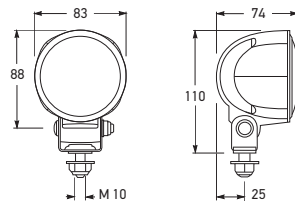
Part Number	CLOSE RANGE LED WORK LAMP - EXTENDED VOLTAGE	
	1547-LEDEV	CLOSE RANGE
Voltage	Multivolt™ for optimum brightness at input voltages from 10 to 100 volts.	
Actual Light Output	600 lumen	
Other specifications as per P/N 1547-LED		


M70 LED Work Lamp - Close Range

M70 LED Multivolt™ work lamp features 4 high performance white LEDs providing consistent close range illumination and lamp protection with 12 or 24V systems. High-sheen metallised Free-Form (FF) reflector and clear glass lens. Housed in an impact resistant aluminium die-cast housing, fully sealed for an ultra long service life in demanding high vibration environments.



WORK LAMPS



Part Number	1567	CLOSE RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	30W	
Actual Light Output	2500 lumen	
Protection	Reverse polarity protection. IP 6K8 (Protection against dust and prolonged water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2m of sheathed twin core cable.	
Compliance	(E) ECE R10 	

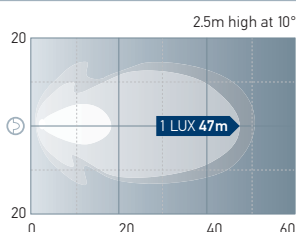
Module 70 LED Gen IV Work Lamp

Equipped with 3 high-performance multi-chip LEDs the new M70 LED work lamp produces 2500 lumens of crisp white light while consuming just 30W of power. Completely sealed (IP 6K9K) this lamp is particularly suitable for tough conditions and work areas. Advanced Multivolt™ 9-33V electronics ensure reliable illumination and lamp protection even under severe voltage fluctuations and low battery voltage.

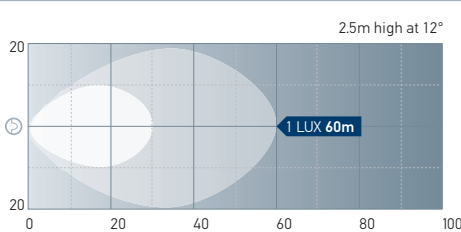


BEAM PATTERNS

M70 - Close Range

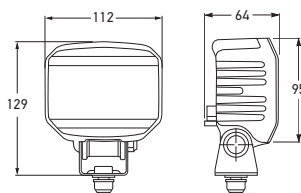


M70 Gen IV - Close Range



Power Beam 1500 LED Work Lamp

Premium LED work lamp with aluminium housing. Light output rated at 1300 lumen.

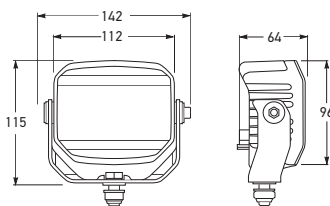


Part Number	1557	CLOSE RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	22W	
Actual Light Output	1300 lumen	
Protection	Reverse polarity protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2m of sheathed multi-core cable and DT plug.	
Spare Part	9.1557.05	Plug and lead 0.75mm²
Compliance	(E) ECE R10	



Power Beam 1500 LED Work Lamp - Heavy Duty

Premium heavy duty LED work lamp with aluminium housing. Light output rated at 1300 lumen.

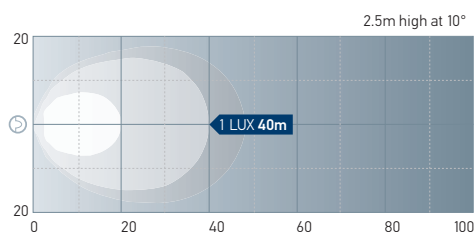


Part Number	1557-HD	CLOSE RANGE
	1557-HDLR	LONG RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	22W	
Actual Light Output	1300 lumen	
Protection	Reverse polarity protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2m of sheathed twin core cable and DT plug.	
Spare Part	9.1557.05	Plug and lead 0.75mm²
Compliance	(E) ECE R10	

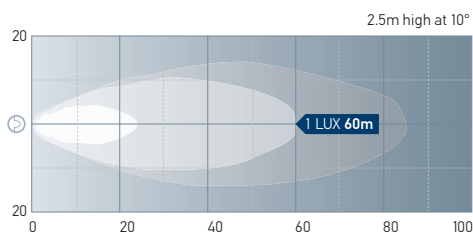


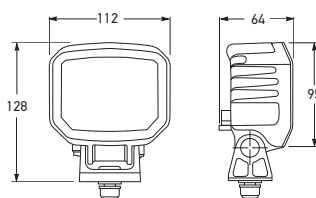
BEAM PATTERNS

Power Beam 1500 - Close Range



Power Beam 1500 - Long Range





Power Beam 1800 LED Work Lamp

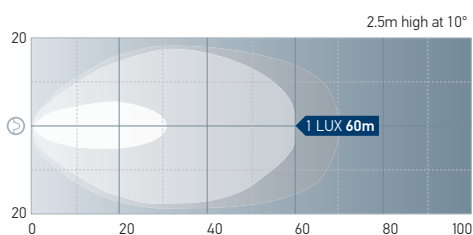
Premium LED work lamp with a light output rated at 1850 lumen. RfCommSafe™ ensures no interference with radios and other electronic components.



Part Number	12 VOLT	24 VOLT	
	1561-12V	1561-24V	CLOSE RANGE
Mounting	Upright or pendant.		
Power Consumption	36W		
Actual Light Output	1850 lumen		
Protection	Reverse polarity and voltage spike protection. IP 6K8 (Protection against dust and prolonged water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)		
Cable Length	Pre-wired with 2m of sheathed twin core cable and DT plug.		
Spare Part	9.1557.05	Plug and lead 0.75mm ²	
Compliance	Ⓔ ECE R10		

BEAM PATTERNS

Power Beam 1800 - Close Range



DISCOVER ELIVER

The unique online comparison tool for light distribution.



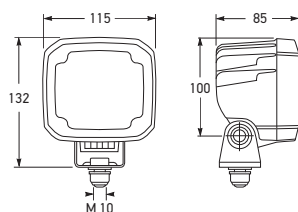
With ELIVER, you can easily compare work lamps online – and get a realistic idea of the light yield.

Get the right light for your everyday work.

www.hella.com/eliver

Ultra Beam LED Work Lamp

The Ultra Beam LED offers high light output in a practical design, meaning that it can be used anywhere thanks to its compact dimensions. The light output is a powerful 2,200 lumens with a power consumption of only 30W. The light is distributed by a specially developed multifaceted reflector, thus ensuring homogeneous illumination.



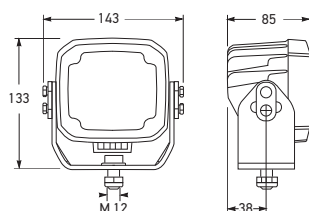
P/N 1562-BL

P/N 1562-LR

Part Number	1562	CLOSE RANGE
	1562-BL (Blister pack)	
	1562-LR	LONG RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	30W	
Actual Light Output	2200 lumen	
Protection	Reverse polarity and voltage spike protection. IP 6K8 (Protection against dust and prolonged water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2m of sheathed twin core cable and DT plug.	
Spare Part	9.1557.05	Plug and lead 0.75mm²
Compliance	E ECE R10	

Ultra Beam LED Work Lamp - Heavy Duty

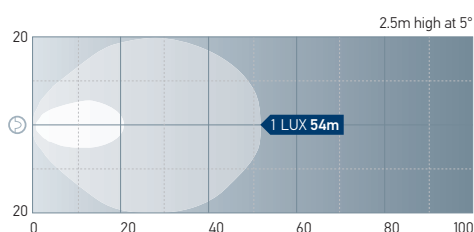
The Ultra Beam LED work lamp - heavy duty offers all the outstanding properties of the 1562 with an additional heavy duty bracket suitable for heavy duty use.



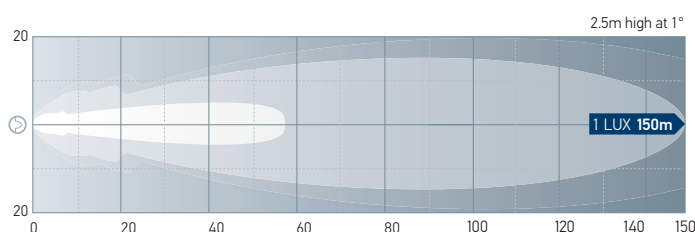
Part Number	1562-HD	CLOSE RANGE
Other specifications as per P/N 1562		

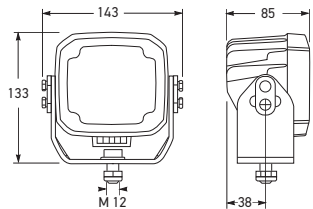
BEAM PATTERNS

Ultra Beam - Close Range



Ultra Beam - Long Range





Part Number	1566-HD	CLOSE RANGE
	1566-HDLR	LONG RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	56W	
Actual Light Output	4000 lumen	
Protection	Reverse polarity and voltage spike protection. IP 6K8 (Protection against dust and prolonged water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2m of sheathed twin core cable and DT plug.	
Spare Part	9.1557.05	Plug and lead 0.75mm²
Compliance	E ECE R10	

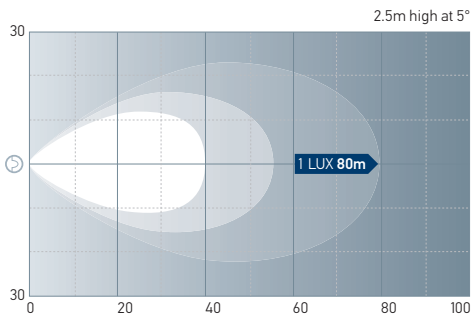
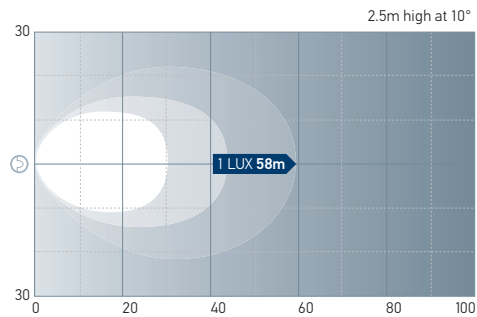
Ultra Beam Gen II LED Work Lamp

The Ultra Beam LED Gen II can replace even the Xenon work lights without any problems. The light is distributed by a specially developed multifaceted reflector, thus ensuring homogeneous illumination. Despite the enormous light yield, the Ultra Beam LED Gen II is efficient, using just 56 watts.



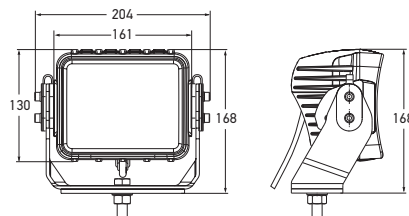
P/N 1566-HDLR

BEAM PATTERNS	
Ultra Beam Gen II - Close Range	Ultra Beam Gen II - Long Range



AS3000 RFCommSafe™ LED Work Lamp - Heavy Duty

The AS3000 is a high output, compact and versatile heavy duty work lamp for use on mining machinery developed with RFCommSafe™ Technology. A multi-adjustable bracket ensures accurate, stable aiming in high vibration environments. Option of three light patterns, long range, close range or flood. RFCommsafe™ products offer superior electromagnetic compatibility (EMC) dramatically removing the risk of unintended electromagnetic inference (EMI) on sensitive devices such as radios or communication equipment well beyond the requirement of international standards.



Dual Intensity:
Switch Control



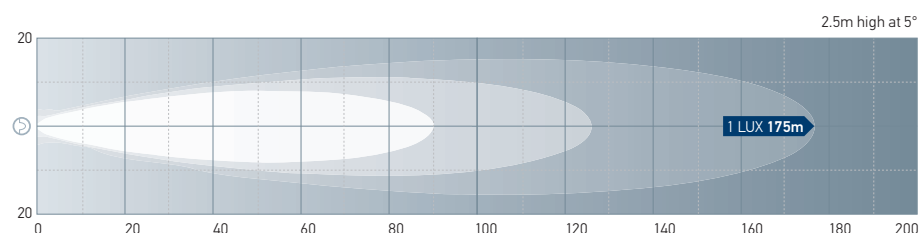
Part Number	12 VOLT		24 VOLT	
	1GA 958 060-401		1GA 958 060-011	CLOSE RANGE
	1GA 958 060-501		1GA 958 060-111	LONG RANGE
	1GA 958 060-601		1GA 958 060-201	FLOOD
Mounting	Upright or pendant.			
Power Consumption		12V	24V	
	High intensity mode:	45W	45W	
	Low intensity mode:	20W	12W	
Actual Light Output	3000 lumen			
Protection	Reverse polarity and voltage spike protection. IP 6K7 (Protection against temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)			
Cable Length	Pre-wired with 2.5m of sheathed multi-core cable			
Lens Material	High impact and chemical resistant Grilamid® lens			
Compliance				



P/N 1GA 958 060-501
Long Range

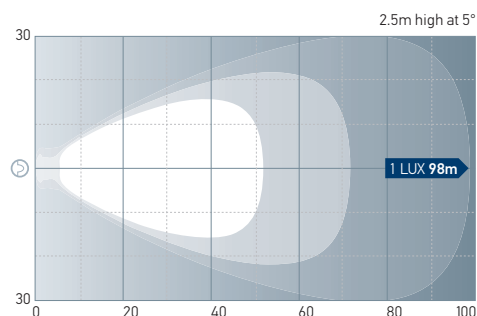
BEAM PATTERNS

AS3000 RFCommSafe™ - Long Range



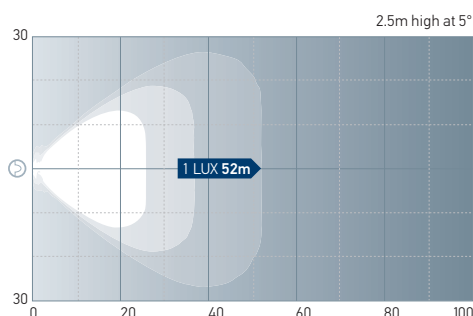
P/N 1GA 958 060-401
Close Range

AS3000 RFCommSafe™ - Close Range



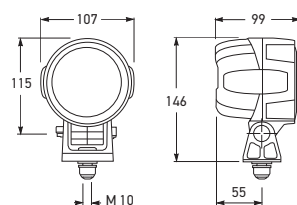
P/N 1GA 958 060-601
Flood

AS3000 RFCommSafe™ - Flood



Rear view

WORK LAMPS



Part Number	1564	CLOSE RANGE
	1564-LR	LONG RANGE
Mounting	Upright or pendant.	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	36W	
Actual Light Output	3400 lumen	
Protection	Reverse polarity and voltage spike protection. IP 6K8 (Protection against dust and prolonged water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable Length	Supplied with 2.0m of sheathed cable with DT plug.	
Spare Part	9.1557.05	Plug and lead 0.75mm ²
Compliance	(E) ECE R10	

Module 90 LED Work Lamp

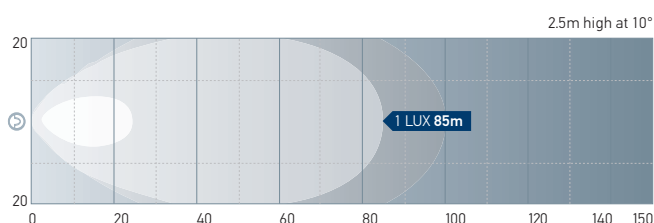
The Module 90 LED is a robust work lamp in a universal, attractive design. The black aluminium housing features cooling fins which ensure the required heat dissipation from the 4 high-power LEDs. In addition, temperature sensors protect the work lamp from overheating. The light is distributed by a specially developed, multifaceted reflector, thus ensuring homogeneous illumination.



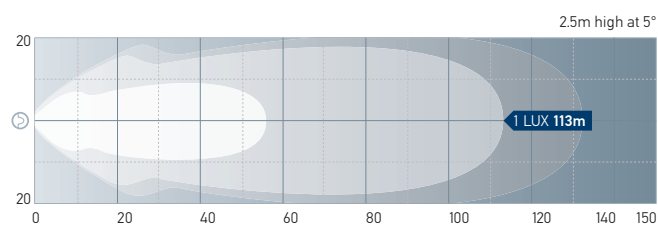
P/N 1564-LR

BEAM PATTERN

Module 90 - Close Range



Module 90 - Long Range

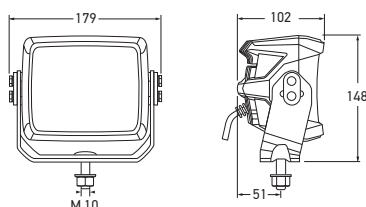


RokLUME 380 LED Work Lamp - Close Range

The LED RokLUME 380 close range features a powerful light output of 7500 measured lumens and an extremely robust design, ideal for the most demanding environments and applications. The latest LEDs and engineered optics combine to produce a broad and even light reaching up to 142m long by 100m wide. The colour temperature of 5000K is similar to daylight meaning improved comfort and reduced eye strain over long periods of use.



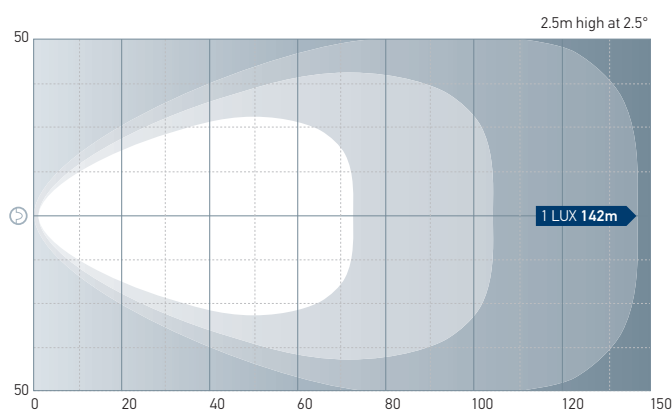
RokLUME 380
- Back view



Part Number	1GA 996 197-011	CLOSE RANGE
Mounting	Upright or pendant.	
Voltage	20-32V	
Power Consumption	84W	
Actual Light Output	7500 lumen	
Protection	Reverse polarity and voltage spike protection. IP 6K8 (Protection against dust and prolonged water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Housing	<u>NanoSafe Technology</u> : Non-stick and easy to clean surface coating. Three additional layers are implemented into the NanoSafe coating leading to much higher and longer resistance against corrosion.	
Cable Length	300mm harness with DT socket (counter plug supplied)	
Compliance	ECE R10	

BEAM PATTERN

RokLUME 380 - Close Range

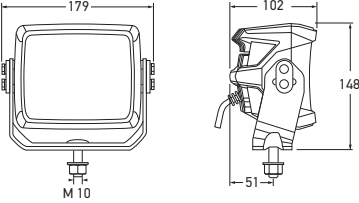



NanoSafe Housing Technology

The RokLUME work lamps feature an advanced NanoSafe non-stick and easy to clean surface coating. Three additional layers were implemented into the NanoSafe coating leading to much higher and longer resistance against corrosion.

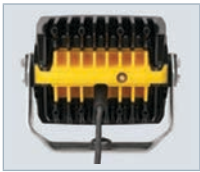
The NanoSafe technology is ideal for mining applications, where conditions are extremely harsh.



<div><div>Voltage</div><div>24V</div></div> <div><div>HD</div><div>MOUNT</div></div> <div><div>Bracket</div><div>STAINLESS</div><div>STEEL</div></div>			
Part Number	1GA 996 197-001	CLOSE RANGE	
Mounting	Upright or pendant.		
Voltage	20-32V		
Power Consumption	84W		
Protection	Reverse polarity and voltage spike protection. IP 6K8 (Protection against dust and prolonged water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)		
Housing	NanoSafe Technology: Non-stick and easy to clean surface coating. Three additional layers are implemented into the NanoSafe coating leading to much higher and longer resistance against corrosion.		
Cable Length	300mm harness with DT socket (counter plug supplied)		
Compliance	ECE R10		

RokLUME 380 LED Work Lamp
- ZEROGLARE

The LED RokLUME 380 **ZEROGLARE** brings the safety and comfort of highway driving to mining operations. The **ZEROGLARE** optical system features a powerful light output with a sharp horizontal cut-off, similar to a low beam headlamp. This ensures no light is directed into the eyes of oncoming drivers or other workers, therefore enhancing site safety. The cut off beam also significantly reduces glare in conditions such as fog or dust.

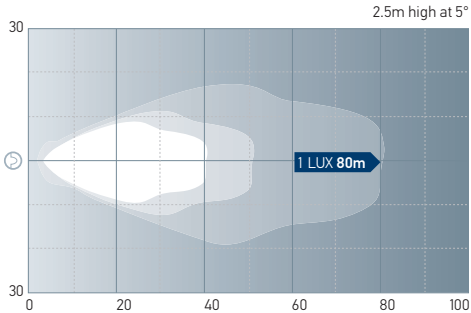


RokLUME 380
- Back view

WORK LAMPS

BEAM PATTERNS

ROKLUME 380 - ZEROGLARE



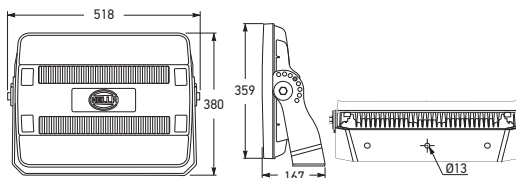
ZEROGLARE Technology

The innovative **ZEROGLARE** optical system ensures all emitted light is only directed below the horizontal plane where it is needed and not into oncoming operators field of vision.



HypaLUME 48V DC RFCommSafe™ LED Flood Light - Heavy Duty

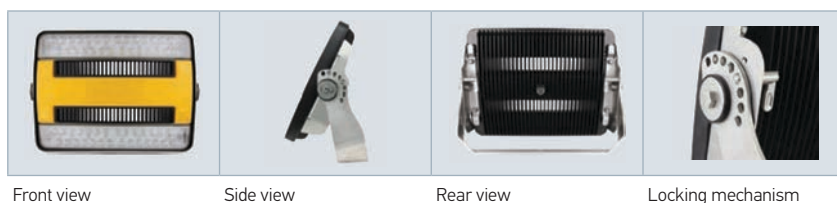
The 48V DC RFCommSafe™ HypaLUME has been designed for applications where high output lighting in extreme environments is required. The lamp produces a net output of 28,000 lumens whilst only consuming 300W. The LEDs have a colour temperature of 5700K to provide a near daylight work environment that is optimal for fatigue avoidance and high alertness. The LED driver electronics ensure light output remains stable over a wide range of voltage variations. The built-in soft start feature eliminates a high in-rush current at start up. 48V DC HypaLUME is designed to RFCommSafe™, ultra low emission (EMC) requirements surpassing International Standards by a wide margin.



Dimmable:
Internal Dimmer



Part Number	1GJ 011 872-221	CLOSE RANGE
	1GJ 011 872-231	LONG RANGE
	1GJ 011 872-241	EXTRA WIDE
Mounting	Upright or pendant.	
Voltage	Optimum brightness at input voltages from 46 to 53 volts.	
Power Consumption	300W max. (6.25 @ 48V DC)	
Actual Light Output	28,000 lumen	
Operating Temperature Range	-40°C to +50°C	
LED Colour Temperature	5700 K	
Protection	Reverse polarity, transient spike and over voltage protection IP 6K9K (Fully sealed against dust and high-pressure/steam jet cleaning) Advanced thermal management	
Soft Start (PIN 3)	Reduces start-up inrush ramp-up (100% brightness in 4 seconds)	
Connection	4 Pin Deutsch plug	
Lens Material	High impact and chemical resistant Grilamid® lens	
Accessory	8KB 958 304-001 1m of sheathed cable - 4 Pin Deutsch plug	
Compliance	CE FC	



Front view

Side view

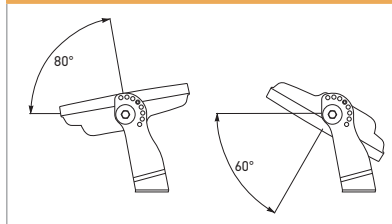
Rear view

Locking mechanism



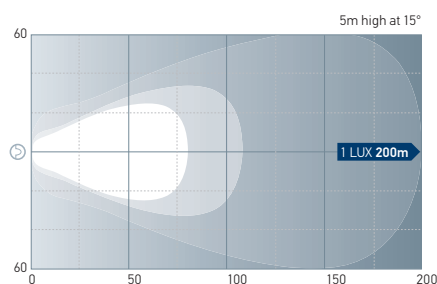
Accessory Cable - P/N 8KB 958 304-001

Lamp can be rotated 140°

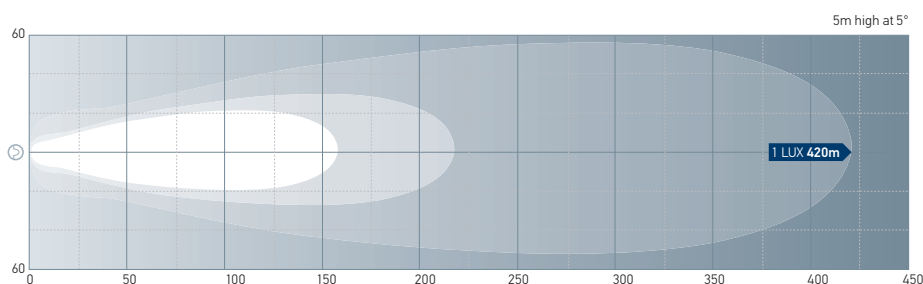


BEAM PATTERNS

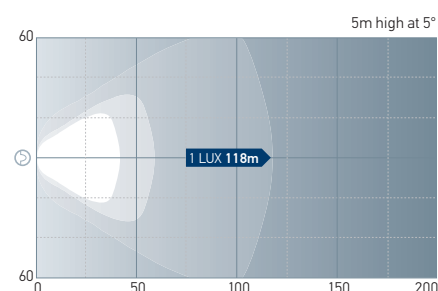
HypaLUME 48V DC - Close Range

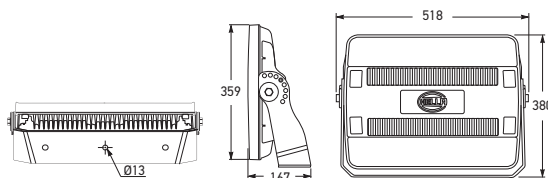


HypaLUME 48V DC - Long Range

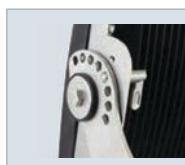


HypaLUME 48V DC - Extra Wide





Part Number	1GJ 011 872-501	CLOSE RANGE
	1GJ 011 872-511	LONG RANGE
	1GJ 011 872-521	EXTRA WIDE
Mounting	Upright or pendant.	
Voltage	Optimum brightness at input voltages from 22 to 52 volts.	
Power Consumption	260W max. (10A @ 24V DC)	
Actual Light Output	25,000 lumen	
Operating Temperature Range	-40°C to +50°C	
LED Colour Temperature	5700 K	
Protection	Reverse polarity, transient spike and over voltage protection IP 6K9K (Fully sealed against dust and high-pressure/steam jet cleaning) Advanced thermal management	
Cable Length	Supplied with 1.8m of easy plug-in sheathed cable	
Connection	4 Pin Deutsch plug	
Lens Material	High impact and chemical resistant Grilamid® lens	
Compliance		



Locking mechanism



Rear view



Side view



Front View

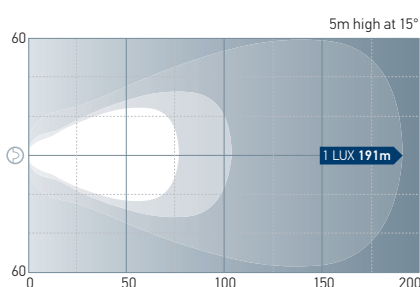
HypaLUME 24/48V DC LED Flood Light - Heavy Duty

The 24/48V DC HypaLUME has been designed for applications where high output lighting in extreme environments is required. The lamp produces a net output of 25,000 lumens whilst consuming less than 260W. Comprehensive sealing and anti-corrosion measures have been taken to ensure this lamp with stands the toughest conditions. The premium aluminium housing is corrosion resistant with a nonstick and easy to clean surface coating. The LEDs have a colour temperature of 5700K to provide a near daylight work environment that is optimal for fatigue avoidance and high alertness. The LED driver electronics ensure light output remains stable over a wide range of voltage variations. The HypaLUME is also protected from reverse polarity and short circuit faults.

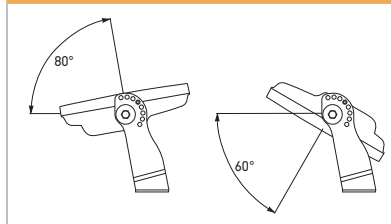


BEAM PATTERNS

HypaLUME 24/48V DC - Close Range

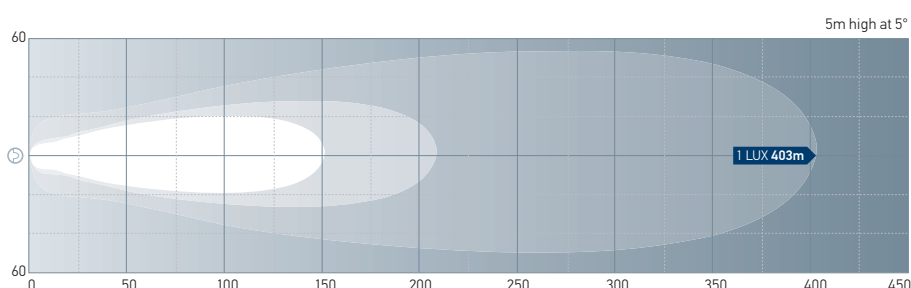


Lamp can be rotated 140°

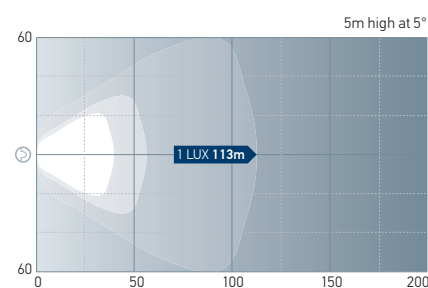


Supplied with 1.8m of easy plug-in sheathed cable

HypaLUME 24/48V DC - Long Range

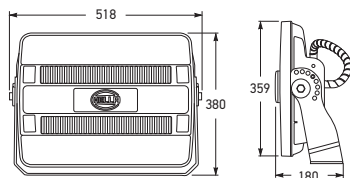


HypaLUME 24/48V DC - Extra Wide



HypaLUME 110/230V AC LED Flood Light - Heavy Duty

The 110/230V AC HypaLUME has been designed for applications where high output lighting in extreme environments is required. The lamp produces a net output of 28,000 lumens at a voltage input range of 100-240V AC whilst only consuming 300W. Comprehensive sealing and anti-corrosion measures have been taken to ensure this lamp with stands the toughest conditions. The premium aluminium housing is corrosion resistant with a non-stick and easy to clean surface coating. The LEDs have a colour temperature of 5700K to provide a near daylight work environment that is optimal for fatigue avoidance and high alertness.



Part Number	1GJ 958 334-011	CLOSE RANGE
	1GJ 958 334-021	LONG RANGE
	1GJ 958 334-031	EXTRA WIDE
Mounting	Upright or pendant.	
Voltage	Optimum brightness at input voltages from 100 to 240V AC	
Power Consumption	300W max.	
Actual Light Output	28,000 lumen	
Operating Temperature Range	-40°C to +50°C	
LED Colour Temperature	5700 K	
Protection	IP 66 (Protection against dust and high pressure water jets) IP 67 (Protection against dust and temporary water immersion) Over-temperature protection	
Cable Length	Supplied with 2.0m of easy plug-in sheathed cable	
Connection	Wieland RST Mini - 16A	
Lens Material	High impact and chemical resistant Grilamid® lens	
Compliance	AS/NZS 60598.2.5 CE FC	



Front view



Side view



Rear view

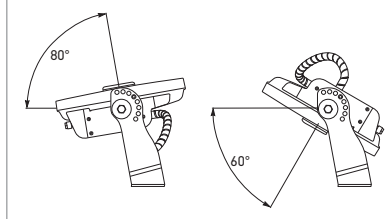


Locking mechanism



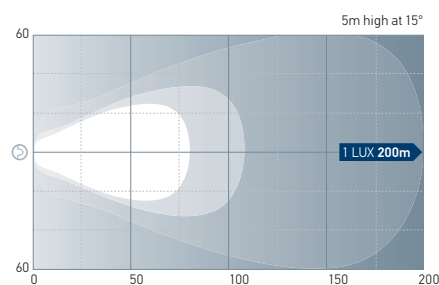
Supplied with 2.0m of easy plug-in sheathed cable.

Lamp can be rotated 140°

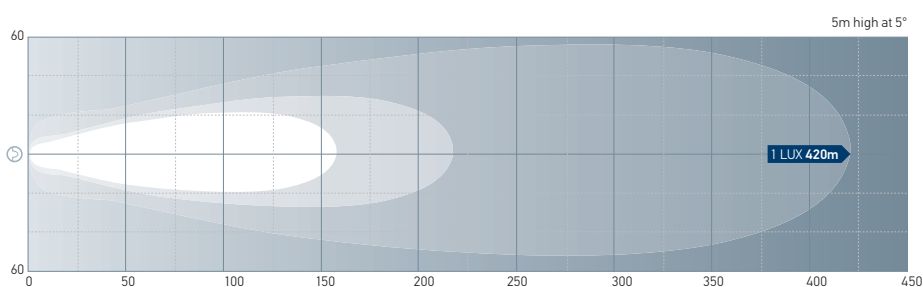


BEAM PATTERNS

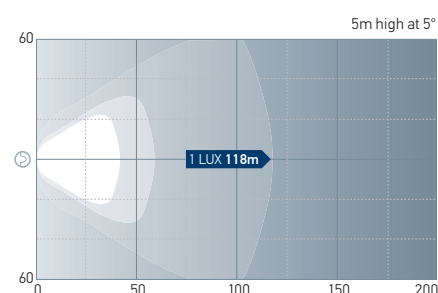
HypaLUME 110/130V AC - Close Range



HypaLUME 110/130V AC - Long Range



HypaLUME 110/130V AC - Extra Wide



WORK LAMPS

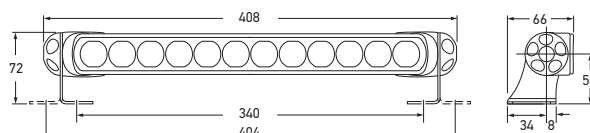
Dimmable: PWM 10-100%



Dimmable: Analog DC Input

Lens Material
GMD

Housing
CORROSION PROOF

Bracket
STAINLESS STEEL



Part Number	BLACK BASE	WHITE BASE	
	1GJ 958 084-101	1GJ 958 084-111	CLOSE RANGE
	1GJ 958 084-201	1GJ 958 084-211	LONG RANGE
	1GJ 958 084-001	1GJ 958 084-011	FLOOD
Mounting	Upright or pendant.		
Voltage	90 to 305V AC		
Power Consumption	Maximum 26W Lamp and LED Driver 0.10A @ 240V AC		
Actual Light Output	2200 lumen		
Operating Temperature	LED Driver: -35 to 70°C LED Lamp: -40 to 40°C		
LED Driver Protection	Short circuit, over current, over voltage, over temperature. IP 67 (Protection against dust and temporary water immersion)		
LED Lamp Protection	IP 66 (Protection against dust and high pressure water jets) IP 67 (Protection against dust and temporary water immersion)		
Cable Length	Pre-wired with 2.5m of sheathed multi-core cable.		
Lens Material	High impact and chemical resistant Grilamid® lens		
Spare Parts	8HG 958 128-811 HD double mount stainless steel feet (One pair)		
Compliance	AS/NZS 60598.2.1  		

BL350 LED Work Lamp
- 110/230V AC

The lamp features a revolutionary ceramic based, non corrosive, thermally conductive housing and a high performance impact resistance Grilamid® lens. With those properties, the work lamp is ideal for rough outdoor applications, e.g. pool areas, seaside applications, alley ways, car parks etc.

The waterproof, maintenance free and hermetically sealed lamp is also dimmable, either by 0-10V DC dimming control, resistance or pulse width modulation (not supplied). A flexible, adjustable mounting system ensures easy installation to suit a wide range of applications.

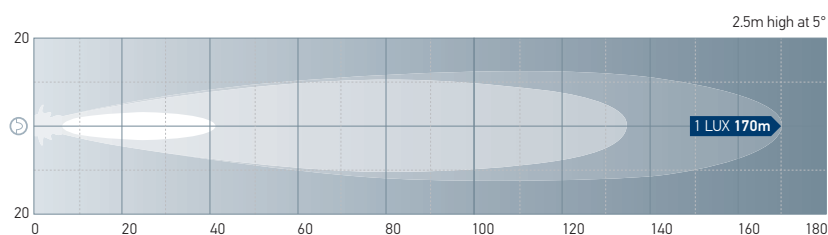


P/N 1GJ 958 084-011 - White Housing

WORK LAMPS

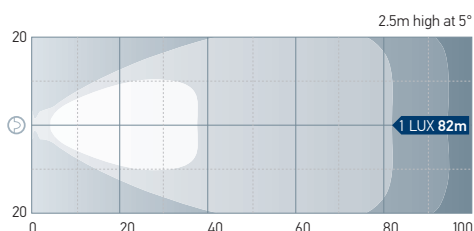
BEAM PATTERNS

BL350 110/230V AC - Long Range

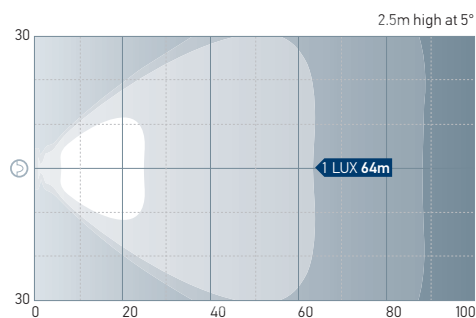


HD stainless steel mounting brackets allow 360° rotation of work lamp.

BL350 110/230V AC - Close Range



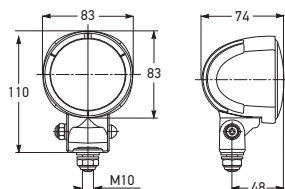
BL350 110/230V AC - Flood



LED Driver

M70 LED Reversing Lamp

M70 LED Multivolt™ reversing lamp features 4 high performance white LEDs providing consistent close range illumination and lamp protection with 12 or 24V systems. Housed in an impact resistant aluminium die-cast housing, fully sealed for an ultra long service life in demanding high vibration environments.

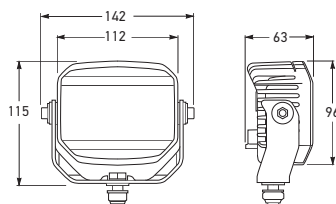


Part Number	1547-RE		
Mounting	Upright or pendant. Lamp inclined 18° downwards.		
Voltage	Multivolt™ for optimum brightness at input voltages in 12 and 24 volt systems.		
Power Consumption	13W		
Actual Light Output	800 lumen		
Protection	Reverse polarity and voltage spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)		
Cable Length	Supplied with 2m of sheathed cable.		
Compliance	Ⓔ 3902	ECE R10	ECE R23



Power Beam 1000 LED Reversing Lamp - Heavy Duty

LED reversing lamp features 6 LEDs providing consistent illumination with 12 or 24V systems. Reversing lights in particular are exposed to the rigors of water, salts and stones. CoroSafe technology offers the new Power Beam 1000 reversing light optimum protection from corrosion. Its grey powder-coated aluminium housing is treated with special chemical processes so that it can withstand the toughest conditions.

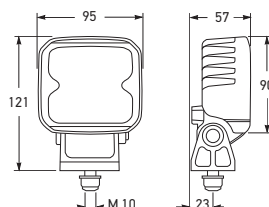


Part Number	1551-RE		
Mounting	Upright or pendant. Lamp inclination of 25° downwards.		
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.		
Power Consumption	14W		
Light Output	850 lumen		
Protection	Reverse polarity and Transient Voltage Suppressor (TVS). IP 6K8 (Protection against dust and prolonged water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)		
Cable Length	Supplied with 2.5m of sheathed twin core cable and DT plug.		
Spare Part	9.1549.05	Plug and lead	
Compliance	Ⓔ 3249	ECE R10	ECE R23



Q90 Compact LED Reversing Lamp

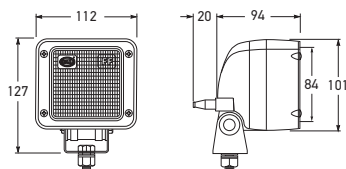
The Q90C LED is a robust LED reversing lamp in a universal, attractive design. The innovative thermally conductive synthetic material housing also features cooling fins which ensure the required heat dissipation from the 4 high-power LEDs. The Q90C LED offers the advantage of complete corrosion resistance.



Part Number	1563C-RE		
Mounting	Upright or pendant. Lamp inclined 25° downwards.		
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.		
Power Consumption	16W		
Actual Light Output	1000 lumen		
Protection	As per P/N 1547-RE		
Cable Length	Supplied with 500mm of cable		
Compliance	Ⓔ ECE R10	Ⓔ 4576	ECE R23



WORK LAMPS



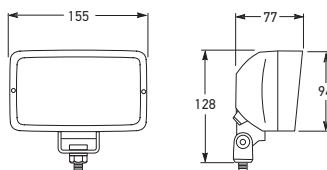
Part Number	1533				12 VOLT
	1533-24V				24 VOLT
	1533-DT24V (With Deutsch DT plug)				
Mounting	Upright, side or pendant mounting through swivelling the lamp unit 90°. U-shape four point fixing bracket with M10 screw for mounting on horizontal and vertical surfaces.				
Power Consumption	12V	55W/35W		24V	70W
Bulbs to Suit	12V	YC1255		24V	YC2470
Protection	IP 6K4K (Protection against dust and water splash) IP X9K (Protection against high-pressure jets)				
Spare Parts	9.1533.01 9.1533.05 9.1533.08 9.1530.07 9.1549.05		Insert Plug and lead Pedestal bracket Stainless steel bracket Deutsch plug and 2.5m of sheathed cable (DT)		
Not suitable for 100W bulbs.					

Close Range Halogen Work Lamp

Halogen work lamp with Free-Form (FF) reflector for uniform close range illumination. Made of die-cast aluminium. Glass lens bonded with reflector to be dust and moisture-proof. Shock-proof plastic housing. External wiring connection. DT version with 2 pin Deutsch rear plug.



WORK LAMPS



Part Number	1519	12 VOLT
	1519-24V	24 VOLT
Mounting	Upright or pendant.	
Power Consumption	12V - 55W 24V - 70W	
Bulbs to Suit	12V YC1255 24V YC2470	
Protection	IP 5K4K (Protection against dust and water splash)	
Spare Part	9.2859.02	FF insert
Not suitable for 100W bulbs.		

Close Range Halogen Work Lamp

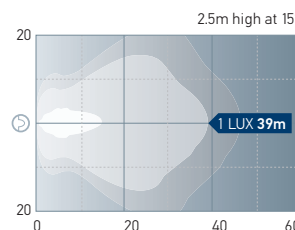
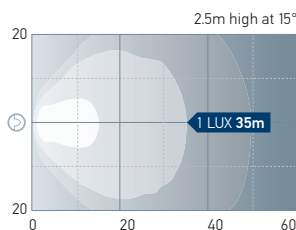
Halogen work lamp with black fibre reinforced ABS housing and Free-Form (FF) reflector for close range, uniform illumination.



BEAM PATTERNS

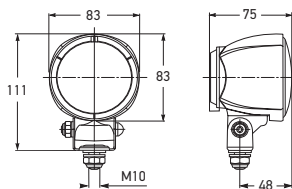
P/N 1533 - Close Range Halogen

P/N 1519 - Close Range Halogen



Close Range Halogen Work Lamp

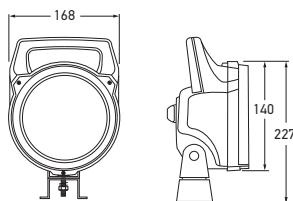
Compact Halogen work lamp with a Free-Form (FF) brilliant round reflector. The non-patterned lens reduces light scatter and provides close range uniform illumination of the work area. Reflector made from die-cast aluminium. The lamp's ingenious bracket design allows it to be swivelled 360°, as well as the normal lateral adjustment.



Part Number	1547	12 VOLT
	1547-24V	24 VOLT
Mounting	P/Ns 1547 and 1547-24V suitable for upright mounting with M10 fixing screw.	
Power Consumption	12V - 55W 24V - 70W	
Bulbs to Suit	12V 24V	YC1255 YC2470
Protection	IP 5K9K (Protection against dust and high-pressure/steam jet cleaning)	
Not suitable for 100W bulbs.		

Long Range Halogen Work Lamp

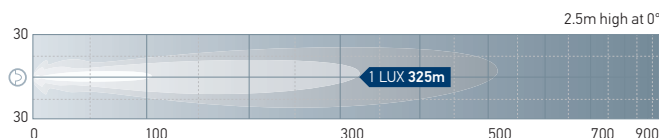
Work lamp with handle and switch. Black fibre-glass reinforced plastic housing with extended edge to protect lens.



Part Number	1512	12 VOLT
Mounting	Full swivel four point fixing bracket for mounting on flat or slightly curved surfaces.	
Power Consumption	55W	
Bulbs to Suit	YC1255	
Protection	IP 5K4K (Protection against dust and water splash)	
Spare Parts	9.1511.01 9.1511.06 9.1511.08 9.1512.01 9.1513.01	Close range insert On-off rotary switch Mounting bracket assembly Long range insert Combination range insert
Not suitable for 100W bulbs.		

BEAM PATTERN

P/N 1512 - Long Range Halogen



WORK LAMPS

Stainless Steel Bracket Assembly

Upper and lower stainless steel bracket and lamp mounting bolt. Suitable for 42mm wide lamp mounts.



Part Number	STAINLESS STEEL BRACKET ASSEMBLY
	9.1530.07
To Suit	42mm wide lamp mount.

Ultra Beam Pipe Socket Base

Suitable for applications that require a removable work lamp.



Part Number	ULTRA BEAM PIPE SOCKET BASE
	9.1531.08
Mounting	Pipe socket mounting system. Allows work lamps be to be mounted on vehicles and removed again quickly.
Features	Integrated power feed is via the pipe socket. No separate wiring is necessary for the work lamp. Tightening the wing nut attaches the pipe socket attachment tightly to the base. Suitable for P/Ns 8007, 8007FM, 8007RA and 8008.
To Suit	42mm wide lamp mount.

Part Number	PEDESTAL BRACKET
	9.1533.08
Pedestal swivel bracket to suit most work lamps.	



Part Number	PLASTIC BRACKET
	9.1564.08
To Suit	42mm wide lamp mount.



Part Number	PLUG AND LEAD
	9.1533.05 (AMP - 2 pin plug and 150mm cable)
To Suit	P/N 1533



Part Number	SPIRAL CABLE COMPLETE PLUG
	9.1520.07 (Plug and 2m extendable sheathed cable)
To Suit	P/Ns 1520, 1521, 1522, 1523, 1524 and 1525.



Part Number	2 PIN DEUTSCH PLUG AND LEAD TO SUIT LED AND HID WORK LAMPS	
	9.1557.05 (2m of sheathed cable)	0.75mm ²
	9.1549.05 (2.5m of sheathed cable)	1.25mm ²
To Suit	LED and HID work lamp P/Ns 1551, 1551-RE, 1556, 1557 and 1559.	

