HELLA NEW ZEALAND



BUILT TO PERFORM

HELLA Work Lamps



HELLA WORK LAMPS

Effective and efficient mobile lighting for increased productivity and safety

CONTENTS

Module 70 Lamps	6-7
Sea Hawk Lamps	8-9
Q90 Compact	10
R120S	11
S-Series	13-14
RokLUME Lamps	15-16
HypaLUME 24/48V DC	17
FMS Work Lamp	18
Hand Held Spot Lamp	18
SPF2200	19
Light Bar / Work Lamp	20-21
Reversing Lamps	24
Accessories	25
VALUEFIT TS/TR1700	26

HELLA WORK LAMPS

The right work lamp starts with the right questions

Beam pattern, light output, and mounting all affect how effectively your lighting performs. Get the right fit, and you gain clear visibility and consistent performance every time.

LUMEN & APPLICATION

150-1000 Lumen

Interior, close range, and reversing

APPLICATIONS: Ute work deck, trailer tractor hitch, truck reversing lights.

1000-3500 Lumen

Larger work area and/or more light at close or long range

APPLICATIONS: Roading, construction vehicles, and building sites.

3500-30000 Lumen

High output work lamps for lighting very large areas.

APPLICATIONS: Agriculture, municipal, mining vehicles and sites.



ELECTROMAGNETIC COMPATIBILITY (EMC)

As electronic devices become more common, so does the risk of interference with sensitive equipment such as radios and communication systems.

HELLA work lights are designed and tested to minimise electromagnetic interference, including emissions and susceptibility, in line with international standards.

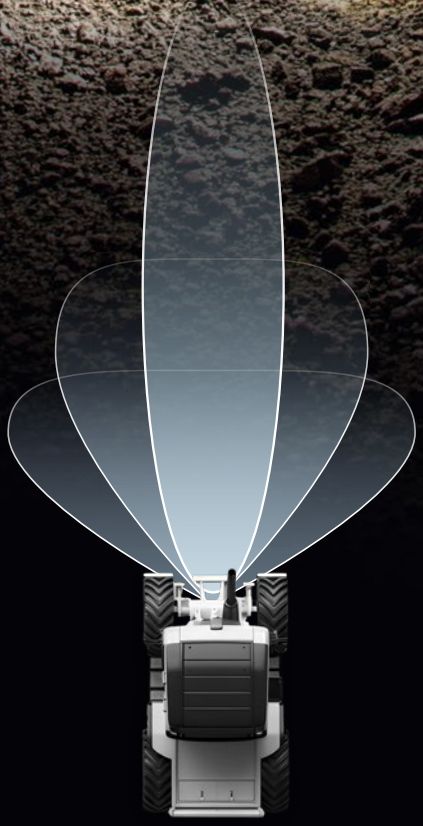
BEAM PATTERNS

- **Long Beam**
  Designed for illuminating objects or work zones 30 metres or more away*.

- **Close Beam**
  A wider spread beam works best when the lamp is mounted near the task area*.

- **Flood Beam**
  An ultra-wide, spread beam designed to evenly illuminate a large area from right beside the vehicle, out to about 10m*.

*Approx, depending on installation height and inclination angle.



VOLTAGE RANGE

- High quality work lamps operate across a wide voltage range, typically 9–32V DC. This ensures consistent performance across different vehicles and equipment.

A stable voltage input maintains reliable brightness and prevents flickering, even when power supply conditions vary.

Module 70 Generation 5
Round Work Lamp

The Module 70 lamp has been synonymous with reliability and performance for over a decade. Now in it's 5th Generation, the Module 70 offers class leading performance in all areas, and has been fully marinised for extra durability. Lighting output has increased to a huge 3500 lumens, while power consumption has decreased!



1G0 996 476-211
Module 70 Gen 5
Close Range

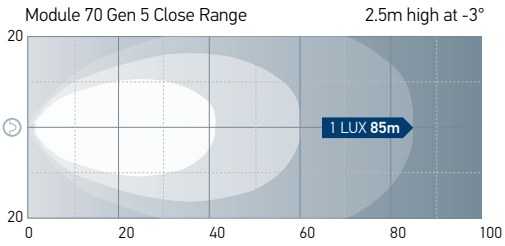
1G0 996 476-221
Module 70 Gen 5
Long Range

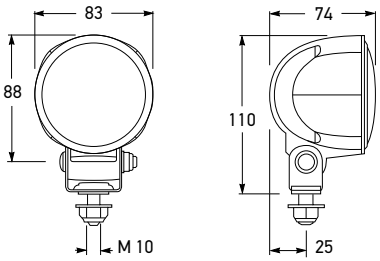


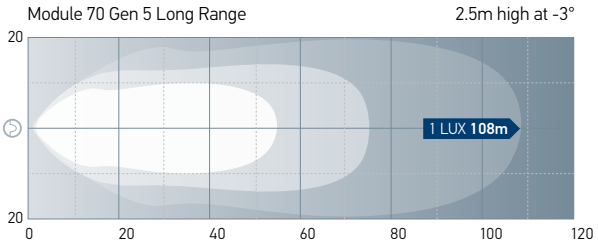
1G0 996 476-191
Module 70 Gen 5
Close Range

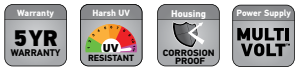
1G0 996 476-201
Module 70 Gen 5
Long Range

1G0 996 476-211	Black Housing - Close Range	SINGLE CARTON
1G0 996 476-221	Black Housing - Long Range	
1G0 996 476-191	White Housing - Close Range	
1G0 996 476-201	White Housing - Long Range	
Mounting	Suitable for upright or pendant mounting	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 32 volts	
Power Consumption	29W (2.4A @ 12V DC / 1.2A @ 24V DC)	
Temperature	Operating range -40° to +85°C	
Lumen	3500 lumen	
Colour Temperature	6500 K	
Material	Housing: Aluminium, CoroSafe coating Lens: Glass Bracket: Stainless steel	
Protection	Reverse polarity and transient spike circuit protection. IP 6K8 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable	1m tinned marine cable	
Compliance	ECE-R10, CISPR 25 Class 5	









The updated Module 70-S offers up to an impressive 1850 lumen of crisp white light illumination. A single or pair of 1850 lumen Module 70-S lamps is more than enough to light up your average work scene.

Module 70-S
Round Work Lamp

1G0 996 776-001	**M70-S Black Housing - Close Beam**	**1150 LUMEN**
1G0 996 776-211	**M70-S II Black Housing - Long Range**	**1850 LUMEN**
1G0 996 776-431	**M70-S Black Housing - Close Range**	**1850 LUMEN**
1G0 996 776-441	**M70-S Black Housing - Long Range**	**1850 LUMEN**
Mounting	Suitable for upright or pendant mounting	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 32 volts	
Power Consumption	17W (1.3A @ 12V DC / 0.6A @ 24V DC) 19W (1.6A @ 12 V DC, 0.8A @ 24 V DC)	
Temperature	Operating range -40° to +85°C	
Lumen	1150/1850 lumen	
Colour Temperature	6500 K	
Material	Housing: Advanced Thermal Polymer	
Protection	Reverse polarity and transient spike circuit protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable	DT connector, 2-pin. Cable P/N 8KB 958 757-501 not included*	
Compliance	ECE-R10, CISPR 25 Class 5 (12V), Class 4 (24V)	

See page 24 for Reversing lamp version.



1G0 996 776-001
M70-S Close Beam



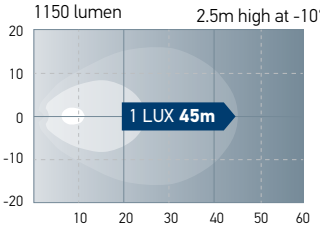
1G0 996 776-431
M70-S Close Range



1G0 996 776-211
M70-S II Long Range

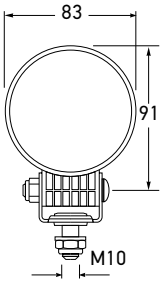
1G0 996 776-441
M70-S Long Range

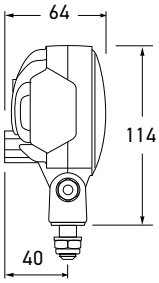
Module 70-S Close Range
1150 lumen
2.5m high at -10°



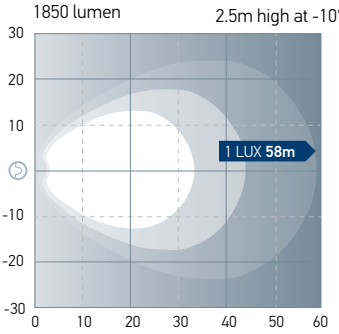


*Module 70-S requires 8KB 958 757-501 cable with DT Connector or equivalent.

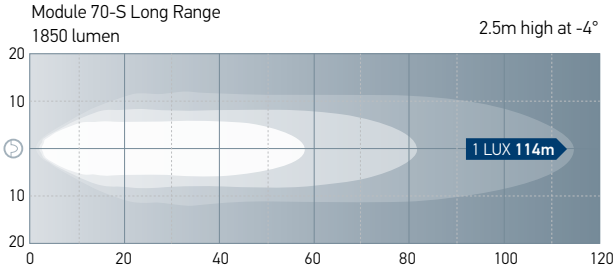




Module 70-S Close Range
1850 lumen
2.5m high at -10°

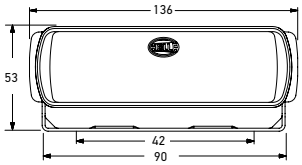


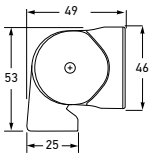
Module 70-S Long Range
1850 lumen
2.5m high at -4°

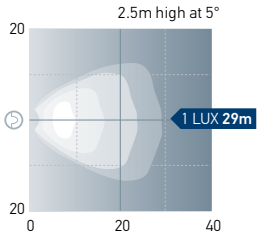


Sea Hawk-R
LED Floodlights









The Sea Hawk-R delivers 550 lumens for a wide, close-range illumination of work areas. Features a thermally conductive ceramic polymer housing. Impact resistant Grilamid lens and Multivolt™ circuitry provides constant illumination and circuit protection from 9-33V DC. A durable Stainless Steel bracket allows for mounting upright or as a pendant.

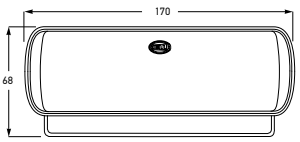
NOTE: The Hella marine Sea Hawk-R is a marinised version of the HELLA WL550 Work Lamp.

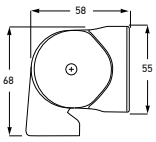
2LT 980 573-011	Black Housing - Spread Beam	SINGLE CARTON
2LT 980 573-021	White Housing - Spread Beam	
Mounting	Suitable for upright or pendant mounting	
Voltage	Multivolt™ 12 / 24V DC	
Power Consumption	7W (0.58A @ 12V / 0.29A @ 24V)	
Lumen	550 lumen	
Colour Temperature	5000 K	
Material	Housing: Corrosion proof thermal polymer Lens: Grilamid® plastic, impact and UV resistant Bracket: 316 stainless steel	
Protection	Reverse polarity and transient spike circuit protection. IP 6K7 (Protection against dust and temporary water immersion)	
Cable	2.5m tinned marine cable	
Compliance	CE, UKCA	

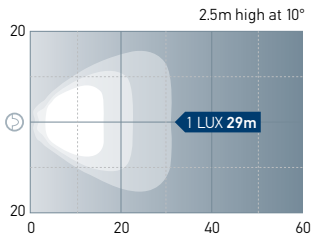
Sea Hawk-XL
LED Floodlights

Dual Intensity: Switch Control









The Sea Hawk-XL delivers 750 lumens with dual intensity by switch control. Features a thermally conductive ceramic polymer housing. Impact resistant Grilamid lens and Multivolt™ circuitry provides constant illumination and circuit protection from 9-33V DC. A durable Stainless Steel bracket allows for mounting upright or as a pendant.

NOTE: The Hella marine Sea Hawk-XL is a marinised version of the HELLA WL750 Work Lamp.

2LT 980 950-001	Black Housing - Spread Beam	SINGLE CARTON
Mounting	Suitable for upright or pendant mounting	
Voltage	Multivolt™ 12 / 24V DC	
Power Consumption	High intensity mode: 12W (1A @ 12V / 0.50A @2 4V) Low intensity mode: 2W (0.17A @ 12V / 0.08A @ 24V)	
Lumen	750 lumen	
Colour Temperature	5000 K	
Material	Housing: Corrosion proof thermal polymer Lens: Grilamid® plastic, impact and UV resistant Bracket: 316 stainless steel	
Protection	Reverse polarity and transient spike circuit protection. IP 6K7 (Protection against dust and temporary water immersion)	
Cable	2.5m tinned marine cable	
Compliance	CE, UKCA	

Warranty 5YR WARRANTY | HD MOUNT | Harsh UV UV RESISTANT | Lens Material GRILAMID® GMD | Housing CORROSION PROOF | Power Supply MULTI VOLT

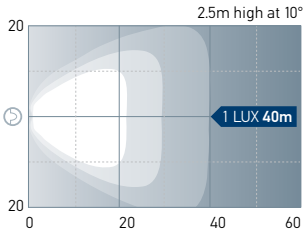
Dual Intensity: Switch Control

Sea Hawk-XLR
LED Floodlights

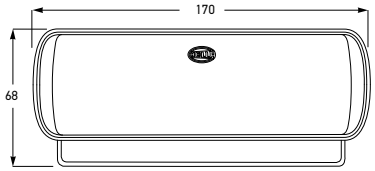
The Sea Hawk-XLR delivers 1500 lumens with dual intensity by switch control. Features a thermally conductive ceramic polymer housing. Impact resistant Grilamid lens and Multivolt™ circuitry provides constant illumination and circuit protection from 9-33V DC. A durable Stainless Steel bracket allows for mounting upright or as a pendant.

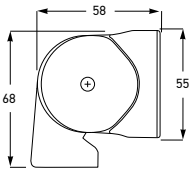
NOTE: The Hella marine Sea Hawk-XLR is a marinised replacement for the HELLA WL1300 Work Lamp.

2LT 980 740-001	**Black Housing - Spread Beam**	**SINGLE CARTON**
2LT 980 740-011	**White Housing - Spread Beam**	
Mounting	Suitable for upright or pendant mounting	
Voltage	Multivolt™ 12 / 24V DC	
Power Consumption	18W (High) 2W (Low)	
Temperature	Operating range -40° to +60°C	
Lumen	1500 lumen	
Colour Temperature	5000 K	
Material	Housing: Corrosion proof thermal polymer Cover lens: Grilamid® plastic, impact and UV resistant Bracket: 316 Stainless Steel	
Protection	Reverse polarity and transient spike circuit protection. IP 6K7 (Protection against dust and temporary water immersion)	
Cable	2.5m tinned marine cable	
Compliance	CE, RCM, UKCA	



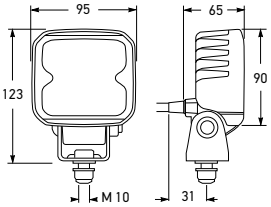






Q90 Compact
LED Work Lamp

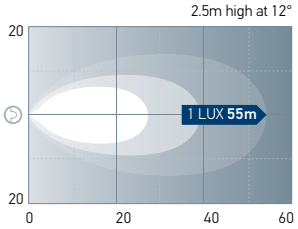




The Q90C LED is a robust LED work lamp in a universal, attractive design. The innovative thermally conductive synthetic material housing also features cooling fins which ensure the required heat dissipation from the 4 high-power LEDs. The Q90C LED offers the advantage of complete corrosion resistance.

1GA 996 284-001	1563C Close Range	SINGLE CARTON
Mounting	Suitable for upright or pendant mounting	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 32 volts	
Power Consumption	15W	
Temperature	Operating range -40° to +60°C	
Lumen	1200 lumen	
Colour Temperature	6500 K	
Material	Housing: Thermally conductive plastic	
Protection	Reverse polarity and transient spike circuit protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable	Supplied with 500mm of cable	
Compliance	ECE R10	

See page 24 for Reversing lamp version.





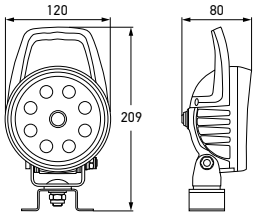
Warranty 5YR WARRANTY | Power Supply MULTI VOLT

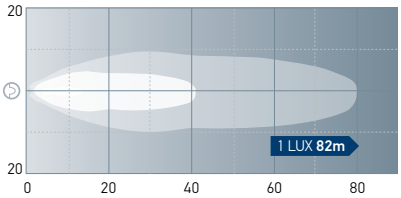
The R120S LED Work Lamp is designed with a moulded handle and swivel mounting bracket, which enables the lamp to be rotated in almost any direction. It also has a convenient on/off switch at the rear of the lamp.

R120S
LED Work Lamp



1G2 996 220-001		SINGLE CARTON
Mounting	Swivel base mounting	
Voltage	Multivolt™ 10 to 30V DC	
Power Consumption	23W	
Temperature	Operating range -40° to +50°C	
Lumen	1500 lumen	
Colour Temperature	6500 K	
Material	Housing: Aluminium	
Protection	Reverse polarity protection, overheating protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable	Supplied with 300mm of cable	
Compliance	ECE R10	







S-SERIES WORK LAMPS

Built to Perform Every Day



Power Beam S and Ultra Beam S deliver strong light output with low power consumption. Advanced optics provide uniform light distribution, while efficient electronics reduce strain on the vehicle electrical system.

Thermal management and fully sealed construction deliver performance and protection in harsh conditions. Easy mounting and Multivolt™ compatibility support faster installs, fewer failures, and lower lifetime cost.

Power Beam S-Series
LED Work Lamp

The upgraded Power Beam S-Series offers more light output while consuming less power. It features high-powered LEDs providing consistent illumination with 12 or 24V systems. An innovative thermally conductive synthetic housing with integrated cooling fins ensures ample heat dissipation for the high-power LEDs. This material offers the further advantages of being both lightweight and totally corrosion-resistant.

1GA 996 588-201	Close Range	SINGLE CARTON
1GA 996 588-211	Long Range	
Mounting	Suitable for upright or pendant mounting	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 32 volts	
Power Consumption	17W	
Temperature	Operating range -40° to +85°C	
Lumen	1850 lumen	
Material	Housing: Advanced Thermal Polymer	
Protection	Reverse polarity. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Connector	DT connector, 2-pin. Cable P/N 8KB 958 757-501 not included*	
Compliance	ECE R10, CISPR 25 Class 5 12V, Class 4 24V	

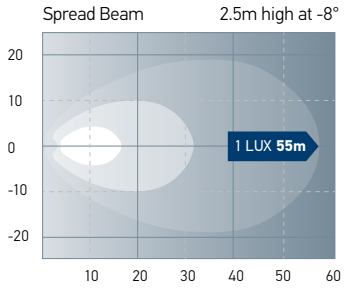
See page 24 for Reversing lamp version.



1GA 996 588-201
Close Beam

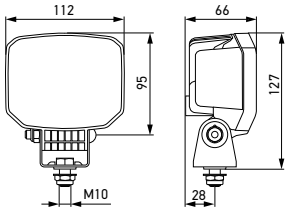


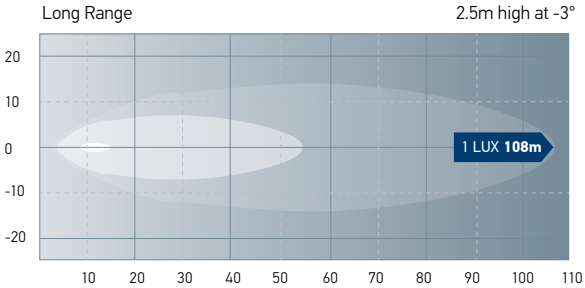
1GA 996 588-211
Long Range





*Power Beam S requires 8KB 958 757-501 cable with DT Connector or equivalent.





Ultra Beam S-Series
LED Work Lamp



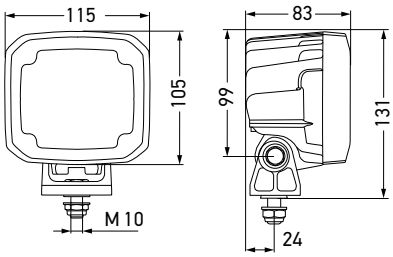
1GA 995 706-001
Ultra Beam S-Series
Close Range



1GA 995 706-011
Ultra Beam S-Series
Long Range

Ultra Beam S-Series deliver 4400 lumens of bright, uniformly spread light for increased safety in any environment. Integrated thermal management prolongs operating life, and a soft start function reduces vehicle electrical system load on multi-lamp start up. Features include overvoltage protection, 9-32V DC input, and CISPR 25 compliant for minimal electromagnetic interference with communications and electrical systems across a range of industrial or emergency applications.

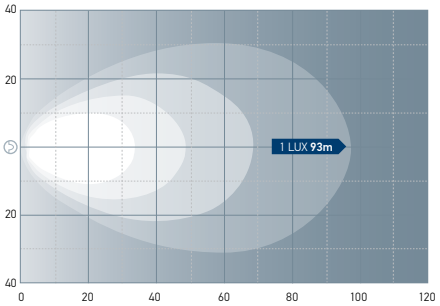
1GA 995 706-001	Ultra Beam S-Series - Close Range	SINGLE CARTON
1GA 995 706-011	Ultra Beam S-Series - Long Range	
Mounting	Suitable for upright or pendant mounting	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 32 volts	
Power Consumption	39W (3.25A @ 12V DC/ 1.6A @ 24V DC)	
Temperature	Operating range -40° to +85°C	
Lumen	4400 lumen	
Colour Temperature	6500 K	
Material	Housing: Die-cast aluminium Lens: Impact and UV resistant plastic Bracket: Glass fibre reinforced polymer	
Protection	Reverse polarity protection. IP 6K8 (Protection against dust and water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Connector	DT connector, 2-pin. Cable P/N 8KB 958 757-501 not included*	
Compliance	ECE R10, CISPR 25 Class 5	



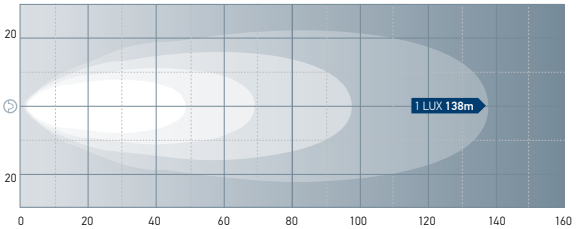


*Ultra Beam S requires 8KB 958 757-501 cable with DT Connector or equivalent.

Ultra Beam S-Series Close Range 2.5m high at -8°



Ultra Beam S-Series Long Range 2.5m high at -3°



Warranty 5YR WARRANTY | Bracket STAINLESS STEEL | HD MOUNT | Power Supply MULTI VOLT

Next Generation RokLUME 280N floodlights build on expertise in heavy duty mining applications. Lamps offer superior impact, shock, vibration, UV and corrosion resistance, with a NanoSafe coating providing extra layers of non-stick corrosion protection. Advanced optics generate strong, even illumination while avoiding bright spots or dark patches. A special ZEROGLARE variant with a new reflector and innovative optical system, eliminates glare for oncoming drivers. Each lamp is fully sealed, ensuring an ultra long service life.

1GA 995 706-501	**RokLUME 280N Gen. 2 - Close Range**	**SINGLE CARTON**
1GA 995 706-511	**RokLUME 280N Gen. 2 - Long Range**	
1GA 995 706-521	**RokLUME 280N Gen. 2 - ZEROGLARE**	
Mounting	Suitable for upright, pendant, or horizontal mounting	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 32 volts	
Power Consumption	46W (3.8A @ 12V DC) / 45W (1.8A @ 24V DC)	
Temperature	Operating range -40° to +85°C	
Lumen	Close / Long Range: 5000 lumen. ZEROGLARE: N/A	
Colour Temperature	5000 K	
Material	Housing: Die-cast aluminium with NanoSafe coating Lens: Hard-coated plastic Bracket: Heavy Duty Stainless Steel	
Protection	Reverse polarity and voltage spike protection. IP 6K8 (Protection against dust and water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Salt spray resistance	1,200 h as per DIN EN ISO 9227	
Connector	DT 2 pin connector, DT counterpart included	
Compliance	ECE R10, CE, CISPR 25 Class 5	

RokLUME 280N Gen. 2
LED Work Lamp



1GA 995 706-501
RokLUME 280N
Gen. 2 - Close Range

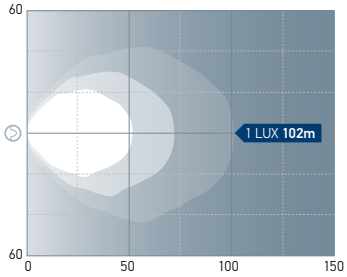


1GA 995 706-511
RokLUME 280N
Gen. 2 - Long Range

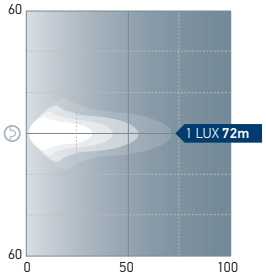


1GA 995 706-521
RokLUME 280N
Gen. 2 - ZEROGLARE

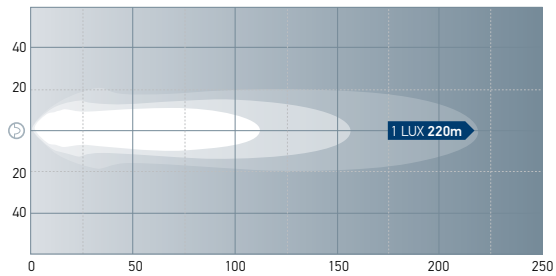
Close Range 2.5m high at -8°

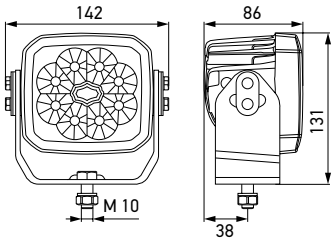


ZEROGLARE

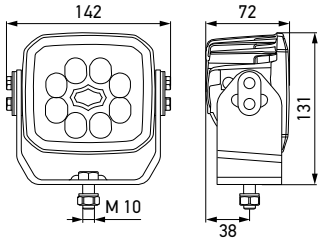


Long Range 2.5m high at -3°





1GA 995 706-501 RokLUME 280N Gen. 2 - Close Range
1GA 995 706-511 RokLUME 280N Gen. 2 - Long Range



1GA 995 706-521 RokLUME 280N Gen. 2 - ZEROGLARE

RokLUME 380N
LED Work Lamps



1GA 996 197-011
RokLUME 380N - Close Range

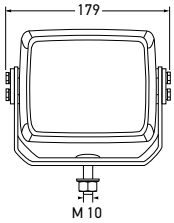


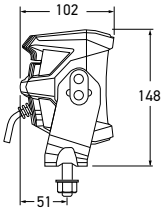
1GA 996 197-261
RokLUME 380N - ZEROGLARE

The **LED RokLUME 380N 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 5000 K is similar to daylight meaning improved comfort and reduced eye strain over long periods of use.

The **LED RokLUME 380N 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, enhancing site safety. The cut off beam also significantly reduces glare in conditions such as fog or dust.

1GA 996 197-011	RokLUME 380N - Close Range	SINGLE CARTON
1GA 996 197-261	RokLUME 380N - ZEROGLARE	
Mounting	RokLUME 380N: Suitable for upright or pendant mounting	
Voltage	20-32V (24V DC Nominal)	
Power Consumption	75W (3.2A @ 24V)	
Temperature	Operating range -40° to +85°C	
Lumen	7800 lumen. ZEROGLARE: N/A	
Colour Temperature	5000 K	
Material	Housing: Die-cast aluminium with NanoSafe coating Lens: Hard-coated plastic Bracket: Heavy Duty Stainless Steel	
Protection	Reverse polarity and voltage spike protection. IP 6K8 (Protection against dust and water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable	300mm harness with DT socket (counter plug supplied)	
Compliance	ECE R10, CISPR 25 Class 4	



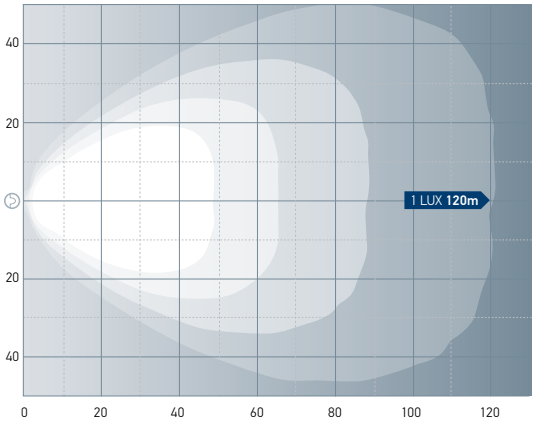




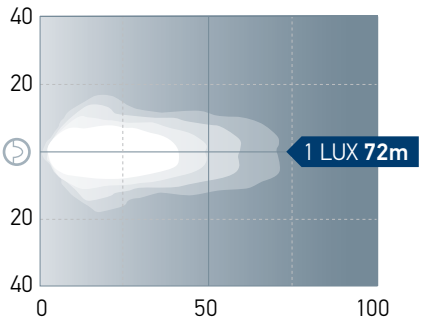
Back view



RokLUME 380 - Close Range 2.5m high at -5°



RokLUME 380N - ZEROGLARE





Warranty 5YR WARRANTY | HD MOUNT | Bracket STAINLESS STEEL | Lens Material GRILAMID® GMD

HypaLUME is designed for app high output in extreme environments, delivering 25,000 lumens while consuming less than 260W. The premium aluminium housing is corrosion resistant with a non-stick, easy-clean surface coating. A 5700 K colour temperature provides a near daylight work environment that is optimal for fatigue avoidance.

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

1GJ 011 872-501	HypaLUME Flood Light - Close Range	SINGLE CARTON
1GJ 011 872-511	HypaLUME Flood Light - Long Range	
1GJ 011 872-521	HypaLUME Flood Light - Extra Wide	
Mounting	Suitable for upright or pendant mounting	
Voltage	Optimum brightness at input voltages from 22 to 52 volts.	
Power Consumption	260W max. (10A @ 24V DC)	
Temperature	Operating range -40° to +50°C	
Lumen	25,000 lumen	
Colour Temperature	5700 K	
Material	Housing: Die-cast aluminium Lens: High impact and chemical resistant Grilamid® lens Bracket: Heavy Duty Stainless Steel	
Protection	Reverse polarity protection. IP 6K8 (Protection against dust and water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Connector	4 Pin Deutsch plug, supplied with 1.8m of easy plug-in sheathed cable	
Compliance	ECE R10, CE FC ISO 13766, CISPR 25 Class 5	



1GJ 011 872-501
HypaLUME Flood Light - Close Range



Amber option available



Locking mechanism



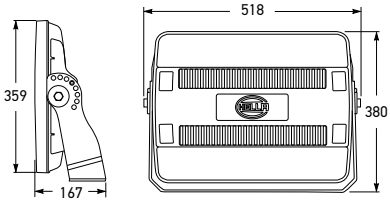
Rear view

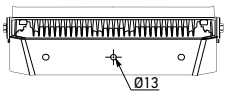


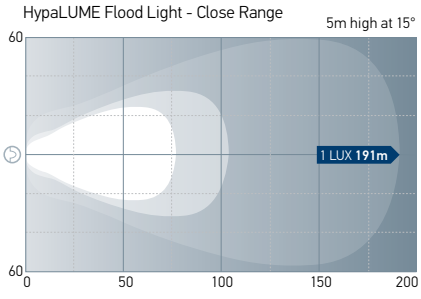
Side view



Front View

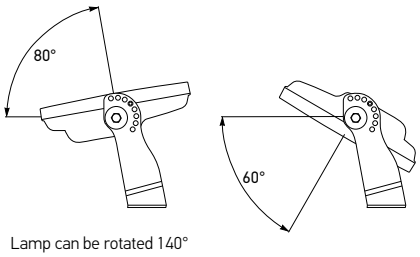




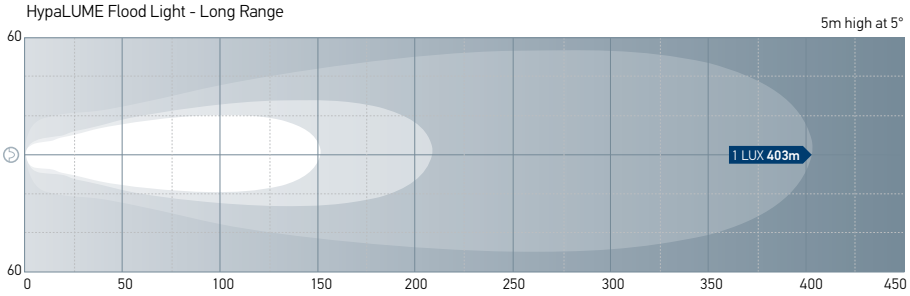


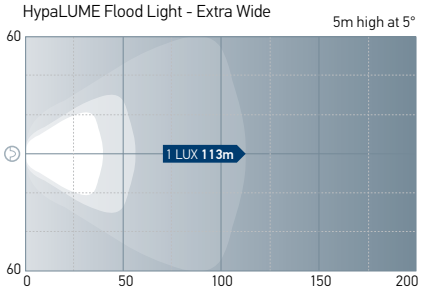


Supplied with 1.8m of easy plug-in sheathed cable



Lamp can be rotated 140°

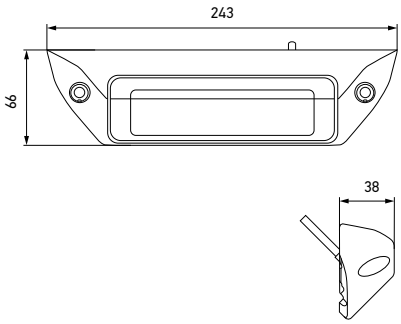




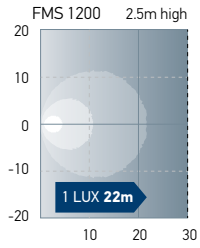
FMS LED Work Lamp
Wide Spread Beam

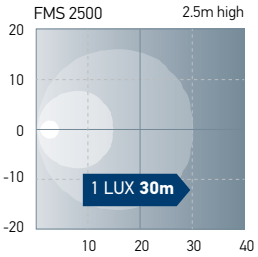
Designed to integrate discretely into tight spaces and exterior recesses. With a protrusion of only 38mm, the FMS is sleek and unobtrusive, while ensuring great ground illumination and an evenly lit work area. Ideal for municipal, emergency, and heavy equipment vehicles where work occurs around the vehicle perimeter. 1200 and 2500 lumen options deliver strong, even close-range illumination directly below the lamp. Energy efficient, completely sealed, shock and vibration resistant lighting.





1GB 996 098-501	FMS Spread Beam 1200 - White Housing	SINGLE CARTON
1GB 996 098-511	FMS Spread Beam 2500 - White Housing	
1GB 996 098-001	FMS Spread Beam 1200 - Black Housing	
1GB 996 098-011	FMS Spread Beam 2500 - Black Housing	
Mounting	Surface mount	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 32 volts.	
Power Consumption	FMS1200: 14W FMS2500: 28W	
Lumen	FMS1200: 1200 lumen FMS2500: 2500 lumen	
Colour Temperature	6500 K	
Material	Die-cast aluminium, CoroSafe coating	
Protection	IP 6K8 (Protection against dust and water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable	Supplied with 500mm cable	
Compliance	ECE R10	





LED Hand Held Spot Lamp
Long Range

The LED hand held spot lamp has a compact size and light weight, and is comfortable to hold even for long periods.



2XM 958 372-001	1520LED - Hand Held Spot Lamp - Long Range
Voltage	10-16V DC (12V DC Nominal)
Power Consumption	35W
Lumen	1350 lumen
Material	Polycarbonate lens
Cable	Coiled cable extends up to 3.5m
Compliance	

SPF2200

MORE THAN A WORK LAMP



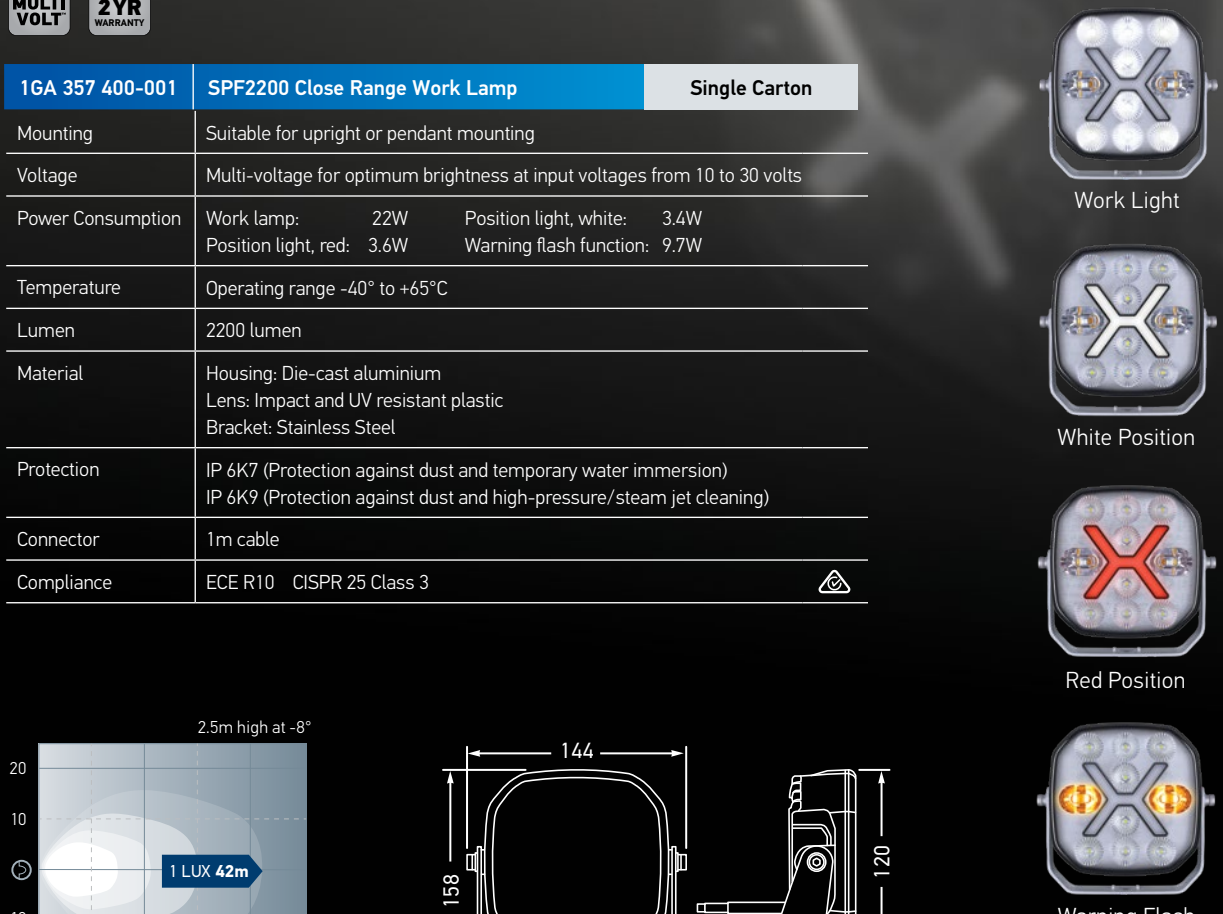
The HELLA SPF2200 delivers 2200 lumens of powerful light, with integrated white and red position lights plus day and night warning flash. Designed for rear mounting on trucks and agricultural machinery, it suits a wide range of demanding applications.

A die-cast aluminium housing, impact-resistant lens, and IP 6K7 and IP 6K9 protection provide long-term durability in harsh working environments. Flexible upright or pendant mounting adds installation versatility. Position lights intended for off-road use (non-compliant).

Power Supply MULTI VOLT

Warranty 2YR WARRANTY

1GA 357 400-001	SPF2200 Close Range Work Lamp	Single Carton
Mounting	Suitable for upright or pendant mounting	
Voltage	Multi-voltage for optimum brightness at input voltages from 10 to 30 volts	
Power Consumption	Work lamp: 22W Position light, red: 3.6W	Position light, white: 3.4W Warning flash function: 9.7W
Temperature	Operating range -40° to +65°C	
Lumen	2200 lumen	
Material	Housing: Die-cast aluminium Lens: Impact and UV resistant plastic Bracket: Stainless Steel	
Protection	IP 6K7 (Protection against dust and temporary water immersion) IP 6K9 (Protection against dust and high-pressure/steam jet cleaning)	
Connector	1m cable	
Compliance	ECE R10 CISPR 25 Class 3	



Work Light

White Position

Red Position

Warning Flash

Sea Hawk-470
Combi Beam Work Lamp

The Sea Hawk-470 Combi Beam is a marinised version of the BL470 Combi Work Lamp. It's unique switchable combinations of spot and spread light modes make it an extremely flexible work lamp for an array of applications like agriculture and construction.

The Sea Hawk-470 features a corrosion resistant, thermally conductive polymer housing, and a UV, chemical and impact resistant Grilamid lens, making the Sea Hawk-470 the natural choice for durability and long term reliability. The adjustable mounting system ensures easy installation and flexibility in any orientation.





Long Range Mode

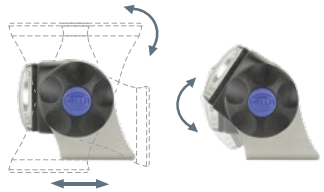


Close Range Mode

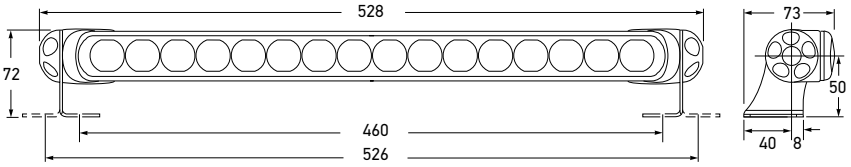


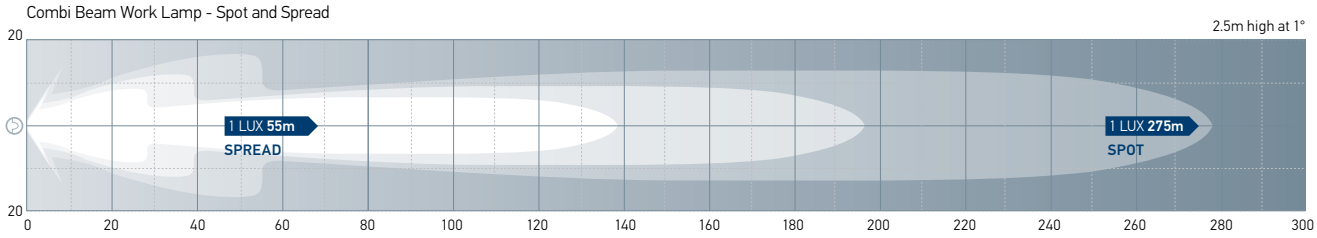
Combined

2LT 958 130-441	Combi Beam Work Lamp - Spot and Spread
Mounting	Suitable for upright or pendant mounting
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.
Power Consumption	Combined: 36W
Lumen	2275 lumen (Combined)
Material	Housing: Corrosion proof thermal polymer Lens: High impact and chemical resistant Grilamid® lens Bracket: Heavy Duty Stainless Steel
Protection	Reverse polarity and transient spike protection IP6K7 (Protection against dust and temporary water immersion) IP6K9K (Protection against dust and high-pressure/steam jet cleaning)
Cable	2.5m of tinned multi-core marine cable
Compliance	CE, ECE R10, UKCA



Mounting brackets can be positioned to suit most vehicle installations.





Warranty 5YR WARRANTY | Harsh UV UV RESISTANT | Housing CORROSION PROOF | Lens Material GRILAMID® GMD | Bracket STAINLESS STEEL | Power Supply MULTI VOLT™

Dual Intensity: Switch Control

LED Light Bar / Work Lamps

Close Range / Spread / Diffuse Flood

HELLA's high performance LED light bars and work lamps suit a variety of applications. The Sea Hawk-350 Spread beam delivers crisp, white light to illuminate longer distances. BL-470 models come in Close Range for applications like agriculture and construction; while the Diffuse flood is ideal for illuminating especially large areas. The ultra-smooth spread has no harsh borders or hotspots, reducing eye strain and fatigue.

All lamps feature a high impact resistant Grilamid® lens, thermally conductive non-metal housing, and Stainless Steel mounting hardware. Multivolt™ electronics ensure constant, reliable light output, and lamp protection even under severe voltage fluctuations, and compatibility with 12 and 24V systems.

HELLA Light Bars and Work Lamps are the natural choice when exceptional durability and long term reliability in demanding environments is needed.

2LT 958 040-701	Sea Hawk-350 Light Bar - Spread Beam	SINGLE CARTON
1GJ 958 130-621	BL470 LED Work Lamp - Close Range	
1GJ 958 130-521	BL470 LED Work Lamp - Diffuse Flood	

	Sea Hawk-350 Light Bar	BL470 LED Work Lamp
Mounting	Suitable for upright or pendant mounting	
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.	
Power Consumption	High: 25W (<2A @ 12V / <1A @ 24V) Low: 5W (<0.5A @ 12V / <0.2A @ 24V	High: 36W Low: 4W
Lumen	2200 (High)	Close Range (High): 2800 lumen Close Range (Low): 280 lumen Diffuse Flood (High): 3600 lumen
Material	Housing: Corrosion proof thermal polymer Lens: High impact and chemical resistant Grilamid® lens Bracket: Heavy Duty Stainless Steel	
Protection	Reverse polarity and transient spike protection IP6K7 (Protection against dust and temporary water immersion) IP6K9K (Protection against dust and high-pressure/steam jet cleaning)	
Cable	2.5m of tinned multi-core marine cable	
Compliance	ECE R10	CE, ECE R10, UKCA



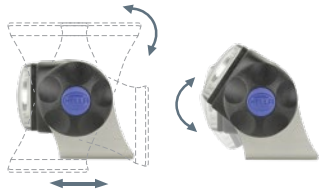
2LT 958 040-701
Sea Hawk-350 LED Light Bar - Spread Beam



1GJ 958 130-621
BL470 LED Work Lamp - Close Range

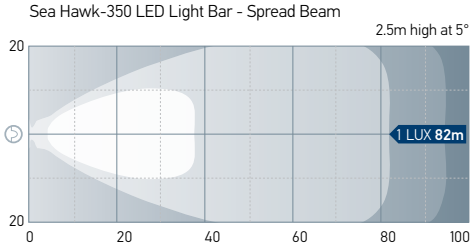


1GJ 958 130-521
BL470 LED Work Lamp - Diffuse Flood

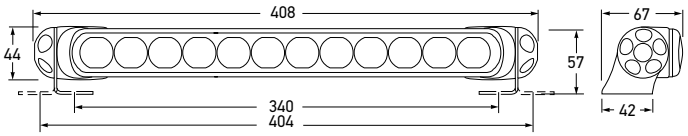


Mounting brackets can be positioned to suit most vehicle installations.

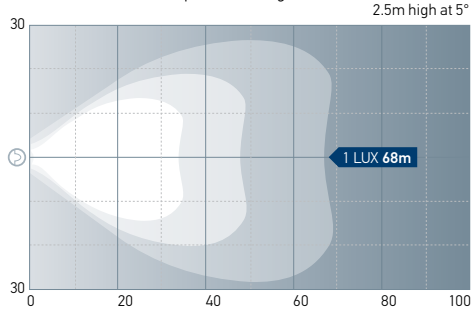
Sea Hawk-350 LED Light Bar - Spread Beam



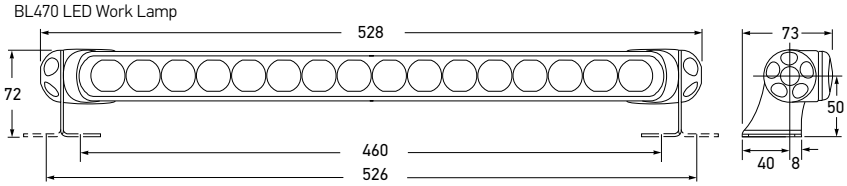
Sea Hawk-350 LED Light Bar



BL470 LED Work Lamp - Close Range



BL470 LED Work Lamp



REVERSING LAMPS

Designed for safer reversing in real working environments



Reversing brings risk. Visibility is limited, and blind spots are a constant factor. Standard reverse lights leave dark zones and limit what you see behind the vehicle.

HELLA reversing lights give you a clear, even spread of light across the full rear area. You pick up hazards sooner, position more accurately. With the right lighting in place, reversing becomes controlled, precise, and safer every time.

Q90 | Compact Reversing Lamp

1200 Lumen

Corrosion resistant, non-metal housing

Light weight and compact

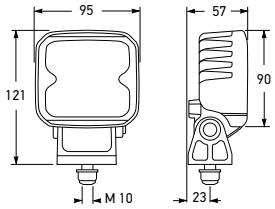
Heavy duty situations require lighting you can trust.



Q90 Compact
LED Reversing Lamp



The Q90C LED is a robust 1200 lumen 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.

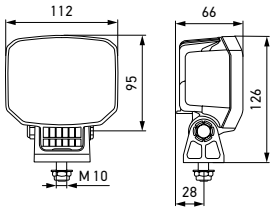


2ZR 996 284-501	1563CRE

Power Beam S-Series
LED Reversing Lamp



The Power Beam-S reverse lamp provides 1150 lumen, significantly more light output than OEM vehicle reverse lighting, for much greater visibility and safer manoeuvring. Experience brighter, more reliable lighting with reduced power consumption and a body built to withstand the elements.

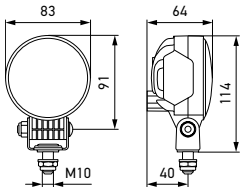


2ZR 996 588-501	Power Beam S-Series Reverse lamp - Extra Wide

Module 70 S-Series
LED Reversing Lamp



The Module 70 S-Series reverse lamp provides 1150 lumen, significantly more light output than OEM vehicle reverse lighting, for much greater visibility and safer manoeuvring. Homogeneous illumination with a light colour similar to daylight (5,000 Kelvin) is easier on the eyes for prolonged periods.

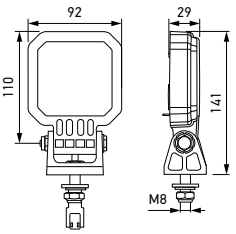


2ZR 996 776-501	Module 70 S-Series Reverse lamp - Extra Wide

Q110R
Compact Reversing Lamp



The Q110R 1150 lumen reversing lamp features an incredibly compact form factor, especially suited to challenging rearward mounting locations. A thermally conductive housing and over-temperature protection ensures uncompromising safety, while delivering high efficiency lighting performance.



2ZR 996 285-501	Q110R Compact Reversing Lamp - DT Connector

Mounting	Suitable for upright or pendant mounting.*			
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.			
Power Consumption	Q90 Compact: 15W Power Beam S-Series: 12W		Model 70-S: 12W Q110R: 11W	
Lumen	Power Beam-S/M70-S/Q110R: 1150 lumen		Q90: 1200 lumen	
Material	Housing: Thermally conductive plastic Bracket: Q90/Power Beam/Q110R: Glass fibre reinforced plastic M70-S: Stainless Steel			
Protection	Reverse polarity and transient spike protection IP6K7 (Protection against dust and temporary water immersion) IP6K9K (Protection against dust and high-pressure/steam jet cleaning)			
Cable	Q90: 2m cable Module 70 S: DT Connector		Power Beam S: DT Connector Q110R: 1m cable	
Compliance	Q90/PB S-Series/Model 70-S: ECE R10, CISPR 25 Class 5 (12V) and Class 4 (24V), ECE R23 Q110R: ECE R10, ECE-R148*, ADR/GGVSEB			

*Q110R Meets ECE approval for Reversing Lamps when inclined at 20° mounting angle.

Suitable for any 42mm wide lamp in harsh environments.

8HG 990 358-001	9153007	SINGLE CARTON
Mounting	Upper and lower stainless steel bracket and lamp mounting bolt.	
To Suit	42mm wide lamp mount.	

Stainless Steel Bracket Assembly

Work Lamp Accessory



Suitable for applications that require a removable work lamp.

8HG 990 320-001	9153108	SINGLE CARTON
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 8HG 002 365-001, 8HG 006 294-011, and 8HG 006 294-051.	
To Suit	42mm wide lamp mount.	

Ultra Beam Pipe Socket Base

Work Lamp Accessory



Plug and 2m extendible sheathed cable

8KA 951 191-002	9152007	SINGLE CARTON
To Suit	Most work lamps.	

Spiral Cable Complete Plug

Work Lamp Accessory



2 pin Deutsch Plug and Lead to Suit LED and HID Work Lamps

8KB 958 757-501	9155705 - 2m of sheathed cable x 0.75mm²	SINGLE CARTON
To Suit	Power Beam, Module 70, Ultra Beam and RokLUME LED lamps	

2 pin Deutsch Plug and Lead

Work Lamp Accessory



Environmentally sealed connectors rated at -55° to 125°C. Supplied with 2 nickel plated copper alloy crimp contacts, locking wedges and large I.D. removable contacts, 1.9mm internal diameter.

8JA 959 736-811	4960P	SINGLE CARTON
To Suit	Any 2 pin Deutsch Plug with 1.9mm diameter pins.	

DT Connector - 2 Pole Plug Kit

Work Lamp Accessory



HELLA
VALUEFIT
Unbeatable Value. Perfect Fit.

TS/TR1700
LED Work Lamps



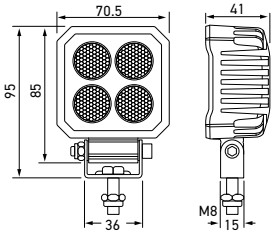
TS1700
1GA 357 110-002

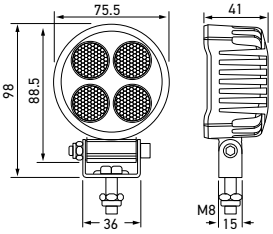


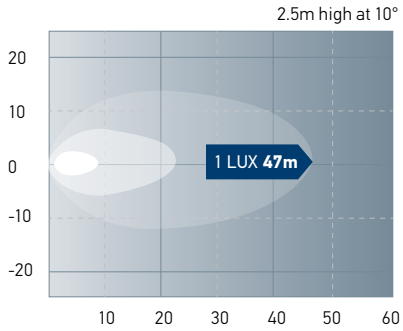
TR1700
1G0 357 111-002

Exceptional performance in a compact, easy-to-install form factor. The perfect solution for tight spaces where reliable, high-intensity lighting is essential. Engineered to provide powerful, close-range lighting: ideal for a range of applications, including trucks, trailers, utes and machinery.

1GA 357 110-002	**VALUEFIT TS1700 Work Lamp - Square**	**Close Range**
1G0 357 111-002	**VALUEFIT TR1700 Work Lamp - Round**	**Close Range**
Mounting	Suitable for upright or pendant mounting	
Voltage	12-24V	
Power Consumption	24W	
Temperature	Operating range -40° to +65°C	
Lumen	1700 lumen	
Material	Housing: Aluminium	
Protection	IP 6K7 (Protection against dust and temporary water immersion) IP 6K9 (Protection against dust and high-pressure/steam jet cleaning)	
Connector	800mm cable	
Compliance	ECE R10	







MAKE YOUR WORKPLACE HELLA SAFE

Work lamps you can rely on every shift.







www.hella.co.nz

HELLA-New Zealand Limited.
81-83 Ben Lomond Crescent
Pakuranga, 2010
Auckland
New Zealand

Sales/Customer Service:
Tel: +64 9 577 0366
nzsales@hella.co.nz

www.hella.co.nz

922 999 144-516 V02

MORE THAN A WORK LAMP

The SPF2200 combines four unique functions into one compact housing.



- WORK LIGHT
- WHITE POSITION
- RED POSITION
- WARNING FLASH

SPF2200

ONE LAMP. FOUR FUNCTIONS.

Scan for more information