



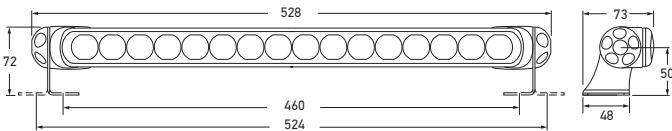
Technology with Vision



P/N 1GJ 958 130-621
RokLUME S700 LED Worklight - Close Range



P/N 1GJ 958 130-651
RokLUME S700 LED Worklight - Long Range

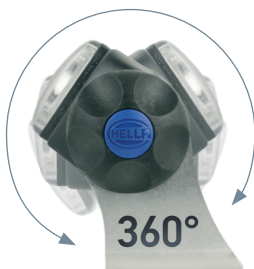


All dimensions in mm.

- Two light patterns to choose from
- Powerful 2800 lumen light output *
- Low power consumption (36W or 4W)
- Highly adaptable mounting system
- High resistance to corrosion
- Totally impervious to the environment

* Luminaire Performance refers to the real performance of the light, not the much higher theoretical performance of the LEDs, as is often used.

HD stainless steel mounting brackets allow 360° rotation of Worklight.



ROKLUME S700 LED WORKLIGHTS

CLOSE RANGE AND LONG RANGE OPTIONS

The RokLUME S700 LED Worklight series has been extended to include two different beam patterns - close range or long range, making it a great worklight for an array of applications like mining, agriculture and construction.

It is a high performance lamp with a light output of 2800 lumen with precision spread or spot type optics. The dual intensity function (100% and 10%) is also handy for reducing power consumption during long term use, or when operating on battery power. 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 adjustable mounting system ensures for easy installation and flexibility in 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 RokLUME S700 is the natural choice when exceptional durability and long term reliability in demanding environments is needed.

Dual Intensity:
Switch Control



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	
Max. 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	Pre-wired with 2.5m of sheathed multi-core cable	
Lens Material	High impact and chemical resistant Grilamid lens	
Accessories	8XS 958 337-031 Amber protective cover 8HG 958 128-811 HD double mount stainless steel feet (one pair)	
Compliance	ECE R10	



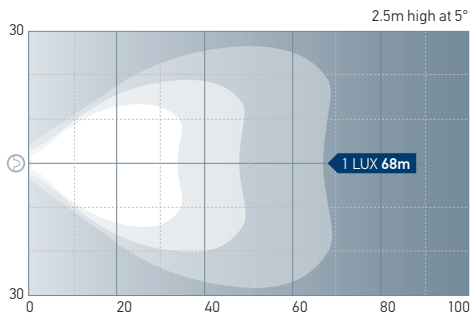


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ROKLUME S700 LED WORKLIGHTS BEAM PATTERNS

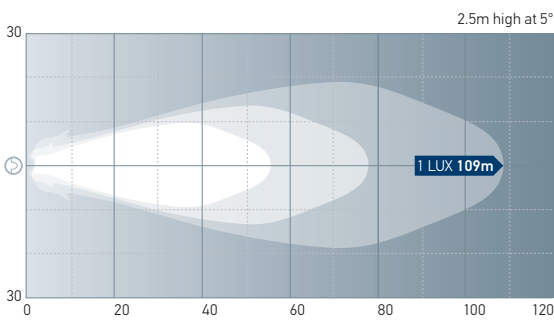
BEAM PATTERNS

Close Range



P/N 1GJ 958 130-621

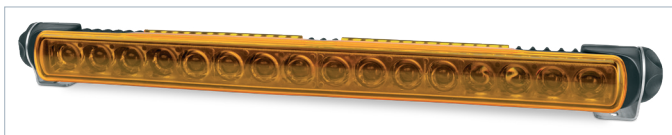
Long Range



P/N 1GJ 958 130-651



P/N 8XS 958 337-031
Amber protective cover



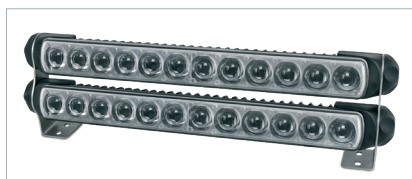
AMBER PROTECTIVE COVER

The amber protective cover can be used in foggy conditions to reduce glare and reflection.

Part Number	Colour
8XS 958 337-031	AMBER



P/N 8HG 958 128-811
HD Double mount stainless steel feet (one pair) to suit RokLUME S700 LED range



HD DOUBLE MOUNT STAINLESS STEEL FEET

Part Number	8HG 958 128-811
Includes:	HD double mount stainless steel feet (One pair)
To suit the HELLA RokLUME S700 LED range	



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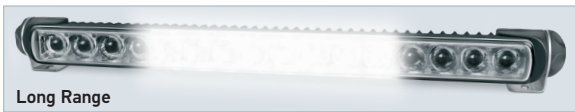


P/N 1GJ 958 130-461

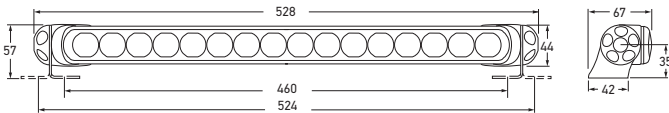
RokLUME S700 LED Worklight - Combi (Close Range and Long Range)



Close Range

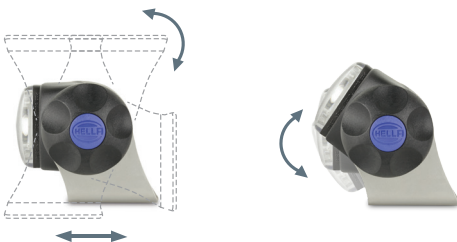


Long Range



All dimensions in mm.

- Two separate light beams combined into a single light bar housing
- Light weight (only 1000g)
- Aerodynamic profile does not restrict cooling airflow
- Low power consumption (36W combined)
- Highly adaptable mounting system
- High resistance to corrosion
- Totally impervious to the environment



Mounting brackets can be positioned to suit most vehicle installations.

ROKLUME S700 LED WORKLIGHT - COMBI

(CLOSE RANGE AND LONG RANGE)

The RokLUME S700 LED Worklight - Combi is a unique Worklight offering three light options: close range, long range or combined - all in a single light bar. The worklight is a great addition to any ATV, off-road or mining vehicle.

Only 1000g 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 Worklight is the natural choice when exceptional durability and long term reliability in demanding environments is needed.



Part Number	1GJ 958 130-461 (Close 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	
Max. 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	8XS 958 337-031 Amber protective cover 8HG 958 128-811 HD double mount stainless steel feet (one pair)	
Compliance	ECE R10	



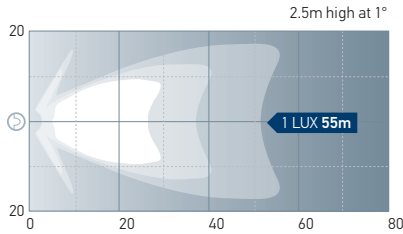


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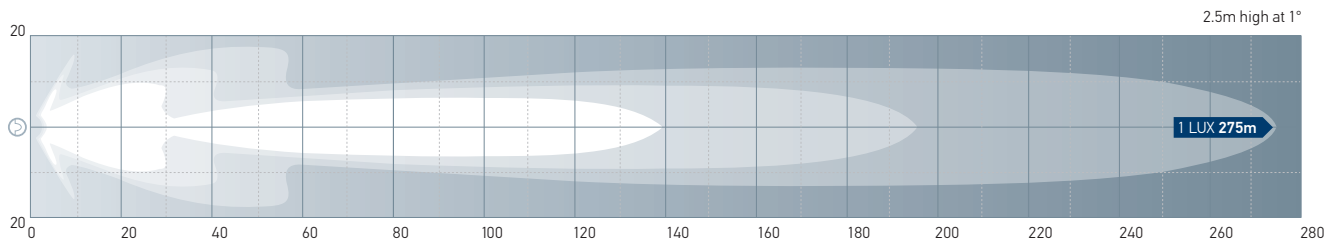
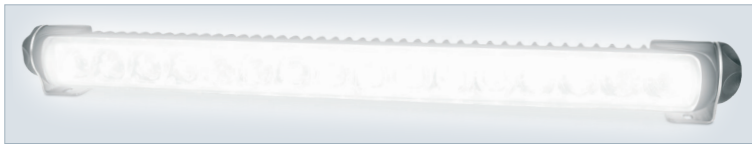
ROKLUME S700 LED WORKLIGHT - COMBI BEAM PATTERNS

BEAM PATTERNS

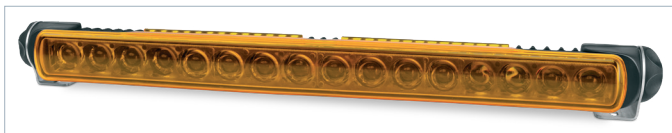
Close Range



Combined (Close Range and Long Range)



P/N 8XS 958 337-031
Amber protective cover



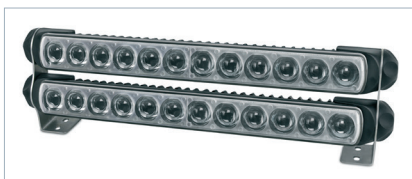
AMBER PROTECTIVE COVER

The amber protective cover can be used in foggy conditions to reduce glare and reflection.

Part Number	Colour
8XS 958 337-031	AMBER



P/N 8HG 958 128-811
HD Double mount stainless steel feet (one pair) to suit RokLUME S700 LED range



HD DOUBLE MOUNT STAINLESS STEEL FEET

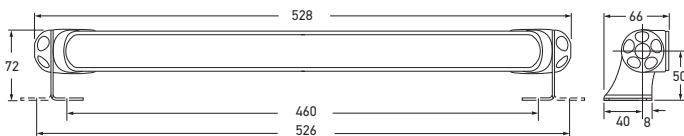
Part Number	8HG 958 128-811
Includes:	HD double mount stainless steel feet (One pair)
To suit the HELLA RokLUME S700 LED range	



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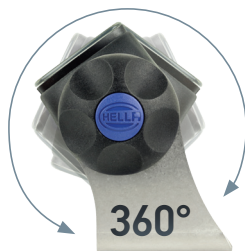
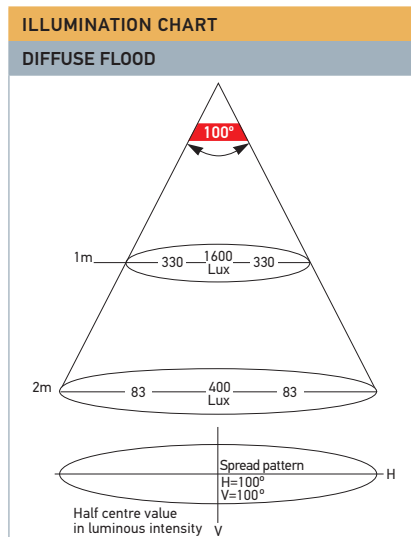
P/N 1GJ 958 130-521
RokLUME S700 LED Worklight - Diffuse Flood



All dimensions in mm.

- Diffuse beam illuminates a wide area
- High light output of 3600 Lumen*
- Low power consumption of 36W
- High resistance to corrosion
- Light weight of only 930g

* Luminaire Performance refers to the real performance of the light, not the much higher theoretical performance of the LEDs, as is often used.



Easy to mount and adjust therefore ideal for numerous applications. HD stainless steel mounting brackets allow 360° rotation of worklight.

ROKLUME S700 LED WORKLIGHT - DIFFUSE FLOOD

Looking for a powerful light to illuminate large areas in one even and extremely wide spread beam? Look no further than HELLA's RokLUME S700 LED Worklight featuring a unique diffuse flood lens with a powerful light output of 3600 lumen while only consuming 36W.

The LED Worklight 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 RokLUME S700 is the natural choice when exceptional durability and long term reliability in demanding environments are needed.

The LED Worklight features Multivolt circuitry, operating between 9 to 33 V, 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.



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	Low: 4W High: 36W	
Max. 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	Pre-wired with 2.5m of sheathed multi-core cable.	
Lens Material	High impact and chemical resistant Grilamid lens	
Accessories	8XS 958 337-031 Amber protective cover 8HG 958 128-811 HD double mount stainless steel feet (one pair)	
Compliance	ECE R10	CE



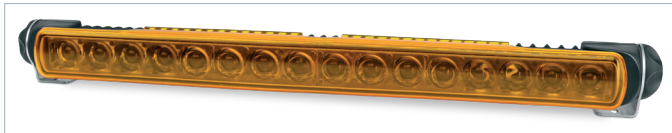


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ACCESSORIES



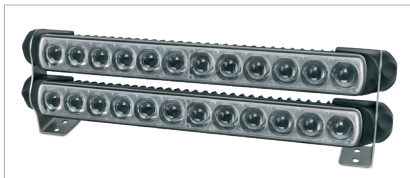
P/N 8XS 958 337-031
Amber protective cover



AMBER PROTECTIVE COVER

The amber protective cover can be used in foggy conditions to reduce glare and reflection.

Part Number	Colour
8XS 958 337-031	AMBER



P/N 8HG 958 128-811
HD Double mount stainless steel feet (one pair) to suit RokLUME S700 LED range

HD DOUBLE MOUNT STAINLESS STEEL FEET

Part Number	8HG 958 128-811
Includes:	HD double mount stainless steel feet (One pair)
To suit the HELLA RokLUME S700 LED range	