

HELLA VALUEFIT

PROVEN QUALITY.
GREAT PRICE.

THIRD
EDITION



WORKLIGHTS
AUXILIARY LIGHTS
LED LIGHTBARS



GET HELLA VALUEFIT ONLINE.

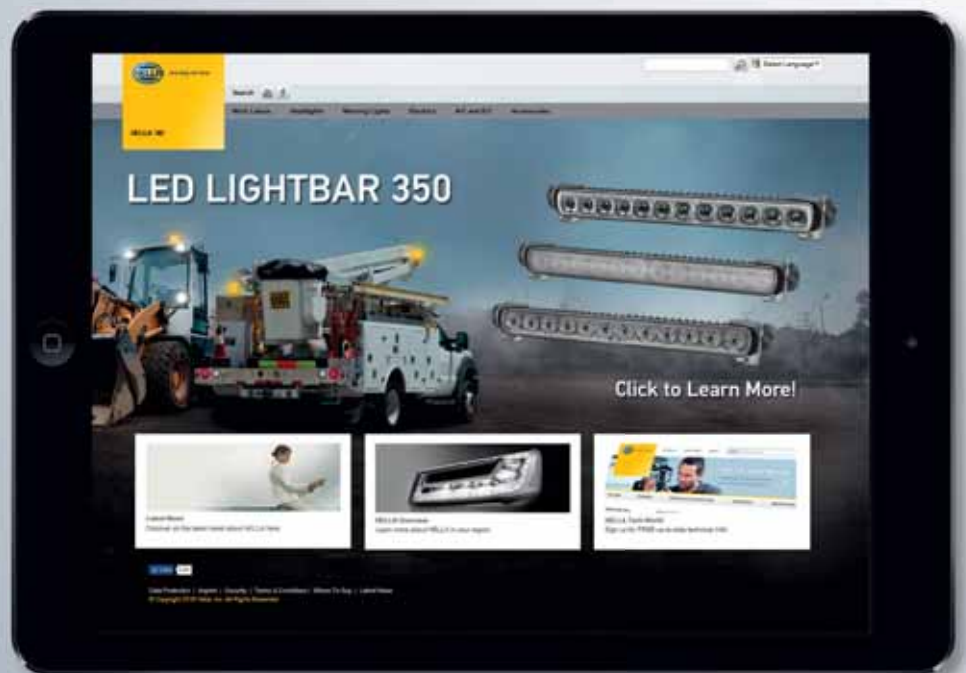
The new websites aimed both to the consumer and commercial vehicles presents products with features such as: LED, xenon and auxiliary halogen headlights, daytime running lamps, accessories, work lights and spotlights, plus additional information and downloads catalogs .

Get information, features, explanation of the technology used, the content of packaging, instructions, diagrams, beam, test data, accessories and installation instructions.

For drivers, use
the following link:
www.myhellalights.com



For commercial vehicles and
heavy duty, use the following link:
www.hellahd.com



The right work lights for your area of application

HELLA VALUEFIT

HELLA VALUEFIT offers entry-level access to LED technology and represents a good solution for converting from halogen to LED. Compared to halogen work lights, LED work lights offer considerably better light output. The substantially higher color temperature of 6,000 Kelvin is very similar to natural daylight. This makes it easier to distinguish between different colors in the dark and, in turn, prevents the eyes from tiring quickly during work at night. VALUEFIT LED work lights are completely maintenance-free and offer a much longer service life than the bulb of a halogen headlamp.



For particularly high lighting and quality requirements, HELLA offers the proven HELLA Premium Range in addition to VALUEFIT LED work lights. These first-class products in premium quality from HELLA represent the optimal solution for long, hard work hours. The more intense and optimally distributed light of the LED work lights offers a high level of performance that even far surpasses that of xenon light. The reflectors of the LED work lights are calculated in such a way to ensure that the working area is evenly illuminated and the light optimally used. Strict testing and selection of light sources allows HELLA to ensure high LED quality. HELLA has developed a thermal management system to optimize the service life and performance of these LEDs, which can be operated in the optimal temperature range. This enables HELLA Premium work lights to be operated throughout the maximum service life of 60,000 hours with no maintenance required. In addition, Development and Production subject all work lights to extreme load tests to make the lights particularly resistant to shocks, jolts and vibrations.

HELLA products are measured in our inhouse state of the art light laboratory. HELLA is proud to be one of a few, who actually just advertise the **real measured lumen** for our light output. Be aware that a lot of competitors advertise their products with a theoretical raw or calculated light output, which can be far off the actual light output you get. With HELLA you can be sure, that the lights will meet your expectations and do provide the right amount of light for every application.



The products in this brochure can expose you to chemicals including Di(2-ethylhexyl) phthalate (DEHP), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

More information on the entire product range from HELLA can be found online:

www.myhellalights.com

www.hellahd.com

HELLA VALUEFIT WORKLIGHTS

3rd Generation

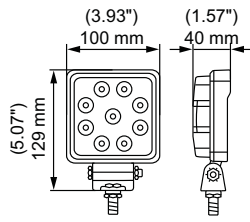
Check out our new high performance worklights with unique features, innovative technology and very powerful light output.



NEW



1000 lm

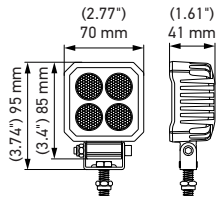
**PS1000 LED Worklight**

Latest LED technology. Thin plastic housing for 100% corrosion resistance. Lightweight - high vibration resistance. Black stainless steel mounting hardware. 2 year warranty.

Voltage	10 – 30 VDC
Light output (measured):	1,000 Lumen
Power consumption:	9 Watt
Color temperature:	6,500 Kelvin
Housing material:	Thermoplastic
Connection:	30" (800mm) cable with open wires
Mounting:	Black stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357114002 Close range



1700 lm

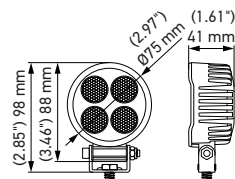
**TS1700 LED Worklight**

Most powerful LED worklight in this size. Active Thermo Management to prevent overheating and ensures a long lifetime. Under cold working conditions the light output increases for an even better performance. Super compact size - just 3x3". Black stainless steel mounting hardware. 2 year warranty.

Voltage	10 – 30 VDC
Light output (measured):	1,700 Lumen
Power consumption:	24 Watt
Color temperature:	5,700 Kelvin
Housing material:	Aluminum
Connection:	30" (800mm) cable with open wires
Mounting:	Black stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357110002 Close range



1700 lm

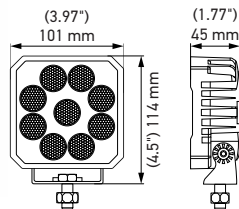
**TR1700 LED Worklight**

Most powerful LED worklight in this size. Active Thermo Management to prevent overheating and ensures a long lifetime. Under cold working conditions the light output increases for an even better performance. Super compact size - just 3x3". Black stainless steel mounting hardware. 2 year warranty.

Voltage	10 – 30 VDC
Light output (measured):	1,700 Lumen
Power consumption:	24 Watt
Color temperature:	5,700 Kelvin
Housing material:	Aluminum
Connection:	30" (800mm) cable with open wires
Mounting:	Black stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357111002 Close range



3000 lm

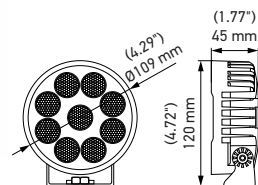
**TS3000 LED Worklight**

Most powerful HELLA ValueFit worklight. Active Thermo Management to prevent overheating. Under cold working conditions the light output increases for an even better performance (up to 4,000 lm). Heavy Duty bracket for high impact resistance. Black stainless steel mounting hardware. 2 year warranty.

Voltage	10 – 30 VDC
Light output (measured):	3,000 Lumen
Power consumption:	31 Watt
Color temperature:	5,700 Kelvin
Housing material:	Aluminum
Connection:	30" (800mm) cable with open wires
Mounting:	Black stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357112002 Close range



3000 lm

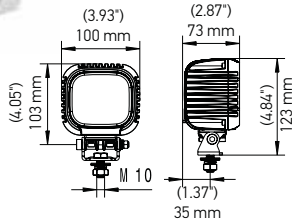
**TR3000 LED Worklight**

Most powerful HELLA ValueFit worklight. Active Thermo Management to prevent overheating. Under cold working conditions the light output increases for an even better performance (up to 4,000 lm). Heavy Duty bracket for high impact resistance. Black stainless steel mounting hardware. 2 year warranty.

Voltage	10 – 30 VDC
Light output (measured):	3,000 Lumen
Power consumption:	31 Watt
Color temperature:	5,700 Kelvin
Housing material:	Aluminum with black stainless steel mounting bracket
Connection:	30" (800mm) cable with open wire leads
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357113002 Close range



3000 lm



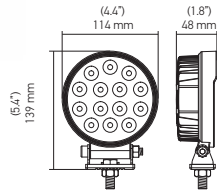
S3000 LED Worklight

Perfect close range illumination to generate daylight working conditions at night. Designed for applications at the highest lighting requirements. Powerful compact LED worklight - 1 light can replace up to 3 halogen worklights. Integrated DT connector for safe and perfectly sealed electrical connection. 2 year warranty.

Voltage	10 – 52 VDC
Light output (measured):	3,000 Lumen
Power consumption:	31 Watt
Color temperature:	6000 Kelvin / 2500 Kelvin amber version
Housing material:	Aluminum
Connection:	Integrated DT Connector + 30" (800mm) adapter cable with open wire leads
Mounting:	Stainless steel bracket
Approvals:	CE, ECE-R10, RoHS, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357109002 Close range 357109022 Close range, amber



2000 lm



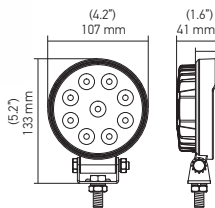
5RD LED 2.0 Worklight

Powerful LED worklight. Flat and compact design. Also available in amber for winter or foggy environments. Stainless steel mounting hardware. 1 year warranty.

Voltage	10 - 30 VDC
Light output (measured):	2000 Lumen / 1700 Lumen amber version
Power consumption:	24 Watt
Color temperature:	6000 Kelvin / 2500 Kelvin amber version
Housing material:	Aluminum
Connection:	20" (500mm) cable with open wires
Mounting:	Stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357105002 Close range 357105012 Long range 358115371 (Former: 357106012AMB) Close range, amber



1000 lm



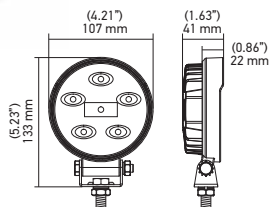
5RD LED 1.0 Worklight

Favorite LED worklight in size and shape. Flat and round design (4" diameter). Stainless steel mounting hardware. 1 year warranty.

Voltage	10 - 30 VDC
Light output (measured):	1000 Lumen
Power consumption:	15 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	20" (500mm) cable with open wires
Mounting:	Stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357101002 Close range 357100002 Long range



700 lm



5RD LED Worklight

Perfect entry level worklight for a switch from halogen to LED. Flat and square design (4x4"), Stainless steel mounting hardware. 1 year warranty.

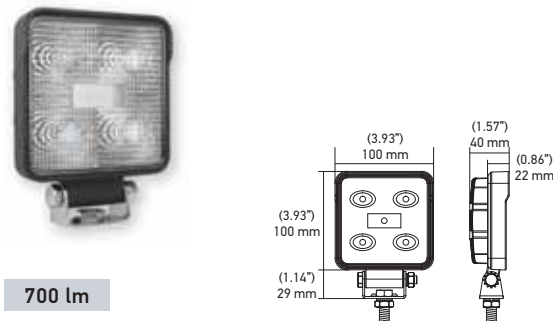
Voltage	10 - 30 VDC
Light output (measured):	700 Lumen
Power consumption:	9 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	20" (500mm) cable with open wires
Mounting:	Stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357108001 Close range



2000 lm



1000 lm



700 lm



300 lm

4SQ LED 2.0 Worklight

Powerful LED worklight in suitable size. Also available with a magnet, switch and handle
Stainless steel mounting hardware. 1 year warranty.

Voltage	10 - 30 VDC
Light output (measured):	2000 Lumen
Power consumption:	24 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	20" (500mm) cable with open wires
Mounting:	Stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357106002 Close range
	357106012 Long range
	357103061 Close range, Handle + Switch, Magnet
	357103071 Long range, Handle + Switch, Magnet

4SQ LED 1.0 Worklight

Favorite LED worklight in size and shape. Flat and square design (4x4")
Also available with a handle and switch. Stainless steel mounting hardware. 1 year warranty.

Voltage	10 - 30 VDC
Light output (measured):	1000 Lumen
Power consumption:	15 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	20" (500mm) cable with open wires
Mounting:	Stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357103002 Close range
	357102002 Long range
	357103041 Close range, Handle + Switch, DT connector
	357103051 Long range, Handle + Switch, DT connector

4SQ LED Worklight

Perfect entry level worklight for a switch from halogen to LED.
Flat and square design (4x4"). Stainless steel mounting hardware. 1 year warranty.

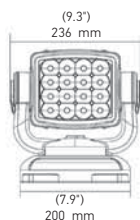
Voltage	10 - 30 VDC
Light output (measured):	700 Lumen
Power consumption:	9 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	20" (500mm) cable with open wires
Mounting:	Stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	357107001 Close range

2 LED BLUE Worklight

Great optical warning effect to increase work safety. Provides visual blue warning signal for pedestrians. 2 LEDs project the blue light beam spot within 3-5 meters in front of the vehicle
Designed for forklifts. 1 year warranty.

Voltage	10 - 80 VDC
Light output (measured):	300 Lumen
Power consumption:	6 Watt
Color temperature:	9000 Kelvin
Housing material:	Aluminum
Connection:	20" (500mm) cable with open wires
Mounting:	Stainless steel bracket
Approvals:	CE, ECE-R10, IP67, IP6K9K (withstands high pressure cleaning)
Part Number	530040329 (Former: H71030181) Warning Spot, Blue

WORKLIGHTS



RC 360 Gen. 2

Remote controlled LED searchlight
 Vertical rotation: 110 degree, horizontal rotation: 360 degree
 Flash function: SOS Distress Signal (3 long flash - 2 short flash)
 Remote control and batteries included
 1 year warranty

Voltage	10 - 30 VDC
Light output (measured):	3250 Lumen
Power consumption:	80 Watt
Color temperature:	6500 Kelvin
Housing material:	Aluminum
Connection:	15 ft cable with cigarette lighter plug
Mounting:	Magnetic or fixed mounting (upright only)
Approvals:	IP67

Part Number	357104041 Spot light, Black housing
	357104051 Spot light, White housing

3250 lm

AUXILIARY LIGHTS

EXCELLENT PERFORMANCE. UNDISPUTED VALUE.

The performance of LED Auxiliary lights is indisputable. Its high power LEDs provide a light intensity up to 15,000 lumens. The optical reflector provides optimum light distribution for off road applications. Its modern appearance and easy installation allow these auxiliary lights to be installed in virtually any area of your vehicle.

Discover the HELLA ValueFit
Auxiliary Lights range in
the following link:

www.myhellalights.com



HELLA VALUEFIT

INTRODUCING OUR NEW 450 LED & 500 LED

Perfect replacement of your traditional Halogen Auxiliary lights. Equal in size and shape, but much higher light performance combined with a modern design and longer durability.

NEW



2100 lm



500 LED Driving Lamp

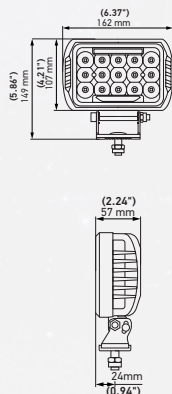
Round LED Auxiliary light with high performance LEDs and stylish PO light. The 500 LED comes with a black stone shield cover. 2100 measured lumen and IP67 protection Off-road use only. Amber cover converts the 500 LED to a Fog lamp for dusty or foggy environments.

Kit contains: (2) LED driving lights, stone shields, mounting brackets and hardware, (1) relay, switch and wiring harness

Voltage:	10-30 VDC
Light pattern:	Driving Beam
Light source:	LED
Power consumption:	22.5 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads (Single) / DT connector (Kit)
Mounting:	Stainless steel bracket
Dimensions:	6.0" x 6.6" x 2.7" / 153 x 167 x 68 mm (WxHxD)
Approvals:	CE, ECE-R10, ECE-R112, IP67
Part Number	358117161 Single 358117171 Kit 358116991 Amber stone shield



3000 lm



450 LED Driving Lamp

Rectangular LED Auxiliary light with high performance LEDs and stylish PO light. The 450 LED comes with a black stone shield cover. 3000 measured lumen and IP67 protection. Off-road use only.

Kit contains: (2) LED driving lights, stone shields, mounting brackets and hardware, (1) relay, switch and wiring harness.

Voltage:	10-30 VDC
Light pattern:	Driving Beam
Light source:	LED
Power consumption:	75 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions:	6.4" x 5.9" x 2.2" / 162 x 149 x 57 mm (WxHxD)
Approvals:	CE, ECE-R10, ECE-R112, IP67
Part Number	358154041 Single 358154051 Kit 358154061 Amber stone shield

AUXILIARY LIGHTS



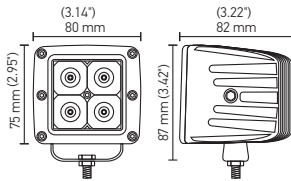
600 lm

Flood Beam



690 lm

Spot Beam



4LED Cube

Compact LED cubes with great light distribution, both in flood and spot beam pattern. The wide 90 degree spread flood beams provide perfect light conditions around your vehicle. The far reaching spot beams provide additional light in front of your vehicle. 1 year warranty.

Kit contains: (2) LED lights, mounting brackets and hardware, (1) relay, switch and wiring harness with DT connector

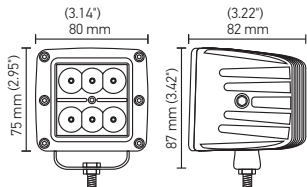
Voltage	10-30 VDC
Light pattern:	Spot Beam / Flood Beam
Light source:	LED
Power consumption:	12 Watt / 24 Watt (Kit)
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads (Single) / DT connector (Kit)
Mounting:	Stainless steel bracket
Dimensions:	3.1" x 3.4" x 3.2" / 80 x 75 x 82 mm (WxHxD)
Approvals:	IP67

Part Number

- 357204821** Kit, Spot Beam, Black housing
- 357204031** Flood Beam, Black housing
- 357204041** Flood Beam, White housing
- 357204831** Kit, Flood Beam, Black housing



600 lm



6LED Cube

The compact square design combined with 6 powerful LEDs are the perfect combination for you. Available as surface bracket mount or with a special flush mount cover to install it direct into the bumper. 1 year warranty

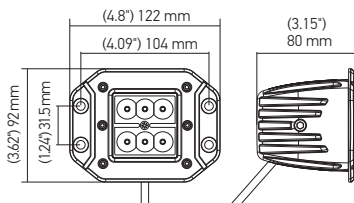
Voltage	10-30 VDC
Light pattern:	Flood Beam
Light source:	LED
Power consumption:	18 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions:	3.1" x 3.4" x 3.2" / 80 x 75 x 82 mm (WxHxD)
Approvals:	IP67

Part Number

- 357204051** Flood Beam



1000 lm



6LED Cube Flush Mount

The compact square design combined with 6 powerful LEDs are the perfect combination for you. Available as surface bracket mount or with a special flush mount cover to install it direct into the bumper. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Flood Beam
Light source:	LED
Power consumption:	18 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions:	4.8" x 3.6" x 3.1" / 122 x 92 x 80 mm (WxHxD)
Approvals:	IP67

Part Number

- 357204021** Flood Beam

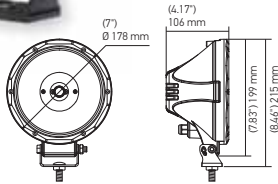


1080 lm

Driving Beam

3000 lm

Spot Beam



7" Round Aux Light

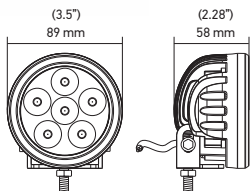
Classic 7" round Aux lights reflector design combined with modern LED technology. Powerful spot beam provides a bright and narrow light beam for good sight and safe maneuvering on and off the road. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Driving Beam
Light source:	LED
Power consumption:	20 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions:	7.0" x 8.5" x 4.2" / 178 x 178 x 106 mm (WxHxD)
Approvals:	IP67 /SAE, ECE (Driving Beam)

Part Number	35720001 Driving Beam
	357200011 Spot Beam



1000 lm



90 mm Aux Light

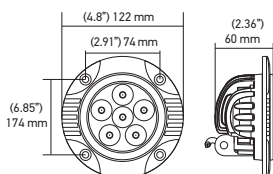
The compact round design combined with 6 powerful LEDs are the perfect combination for you. Available as surface bracket mount or with a special flush mount cover to install it direct into the bumper. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Spot Beam
Light source:	LED
Power consumption:	18 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	3.5" x 3.5" x 2.3" / 89 x 89 x 58 mm (WxHxD)
Approvals:	IP67

Part Number	357201001 Spot Beam
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1000 lm



90 mm Aux Light Flush Mount

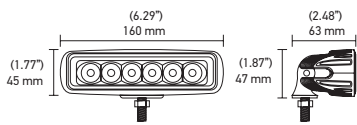
The compact round design combined with 6 powerful LEDs are the perfect combination for you. Available as surface bracket mount or with a special flush mount cover to install it direct into the bumper. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Spot Beam
Light source:	LED
Power consumption:	18 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	4.8" x 4.8" x 2.4" / 122 x 122 x 60 mm (WxHxD)
Approvals:	IP67

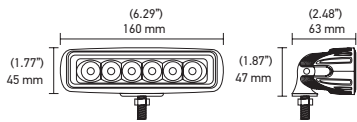
Part Number	357201011 Spot Beam
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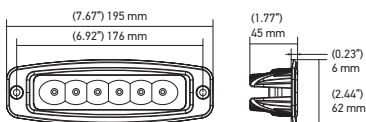
1000 lm



1000 lm



1000 lm



6LED Mini Lightbar

Thanks to its 6 high power LEDs, it is a top seller in this range. The low profile shape and the adjustable mounting bracket make this lamp a desired addition to any vehicle. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Flood beam
Light source:	LED
Power consumption:	18 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	6.3" x 1.8" x 2.5" / 160 x 45 x 63 mm (WxHxD)
Approvals:	IP67
Part Number	357203001 Flood, Black housing 357203051 Flood, White housing

6LED Mini Lightbar

Thanks to its 6 high power LEDs, it is a top seller in this range. The low profile shape and the adjustable mounting bracket make this lamp a desired addition to any vehicle. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Flood beam
Light source:	LED
Power consumption:	18 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	6.3" x 1.8" x 2.5" / 160 x 45 x 63 mm (WxHxD)
Approvals:	IP67
Part Number	357203011 Spot, Black housing

6LED Mini Lightbar Flush Mount

Thanks to its 6 high power LEDs, it is a top seller in this range. The low profile shape and the adjustable mounting bracket make this lamp a desired addition to any vehicle. The flush mount housing works perfect for the install direct into the bumper. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Flood Beam
Light source:	LED
Power consumption:	18 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	7.7" x 2.4" x 1.8" / 195 x 62 x 45 mm (WxHxD)
Approvals:	IP67
Part Number	357203031 Flood, Black Housing

HELLA VALUEFIT LBX SERIES

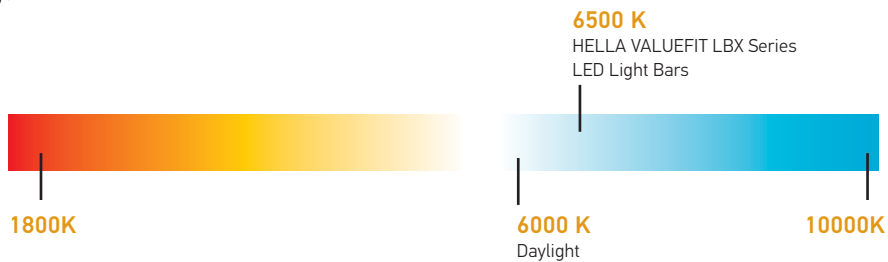
NEW

- 1 **Combo Beam.** A combination of a spot beam and flood beam for the LBX-540 & LBX-720
- 2 **Diecast Aluminum Housing** able to withstand the elements.
- 3 **Aluminum Alloy Brackets** for sturdy upright mounting. A perfect fit for roof, grille and bumper mounting.
- 4 An all around professional LED light bar, a perfect fit for your next race to out shine the competition!



Color Temperature

→ Color temperature is close to natural daylight.
Drivers operating in such lighting conditions
stay alert longer.

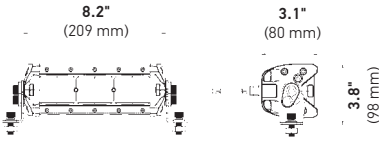


LBX 220 LED - 8"

Innovative lens design for stealth look. Low mounting position offers exceptional ground illumination. 1 year warranty



1000 lm



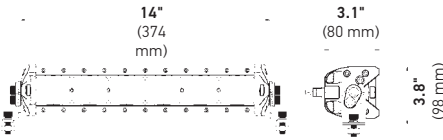
Voltage	9-30 VDC
Light pattern:	Flood Beam
Light source:	LED
Power consumption:	22 Watt
Color temperature:	6500 Kelvin
Housing material:	Aluminum
Connection:	Integrated DT connector + 7ft (2000mm) adapter cable with open wires
Mounting:	Stainless steel bracket
Dimensions	8.2" x 3.8" x 3.1" / 209 x 98 x 80 mm (WxHxD)
Approvals:	CE, ECE-R10, IP67
Part Number	360000002 Close range

LBX 380 LED - 14"

Innovative lens design for stealth look. Low mounting position offers exceptional ground illumination. 1 year warranty



2000 lm



Voltage	9-30 VDC
Light pattern:	Flood Beam
Light source:	LED
Power consumption:	44 Watt
Color temperature:	6500 Kelvin
Housing material:	Aluminum
Connection:	Integrated DT connector + 7ft (2000mm) adapter cable with open wires
Mounting:	Stainless steel bracket
Dimensions	14.0" x 3.8" x 3.1" / 374 x 98 x 80 mm (WxHxD)
Approvals:	CE, ECE-R10, IP67
Part Number	360001002 Combo Beam

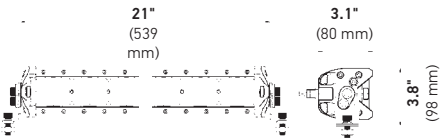
LBX 540 LED - 21"

Innovative lens design for stealth look. Low mounting position offers exceptional ground illumination. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty



SAE APPROVED

3500 lm



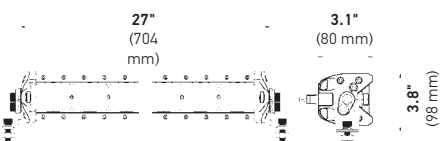
Voltage	9-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	66 Watt
Color temperature:	6500 Kelvin
Housing material:	Aluminum
Connection:	Integrated DT connector + 7ft (2000mm) adapter cable with open wires
Mounting:	Stainless steel bracket
Dimensions	21" x 3.8" x 3.1" / 539 x 98 x 80 mm (WxHxD)
Approvals:	CE, ECE-R10, ECE-R112, SAE approved, IP67
Part Number	360002002 Combo Beam

LBX 720 LED - 27"

Innovative lens design for stealth look. Low mounting position offers exceptional ground illumination. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty



5500 lm



Voltage	9-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	88 Watt
Color temperature:	6500 Kelvin
Housing material:	Aluminum
Connection:	Integrated DT connector + 7ft (2000mm) adapter cable with open wires
Mounting:	Stainless steel bracket
Dimensions	27" x 3.8" x 3.1" / 704 x 98 x 80 mm (WxHxD)
Approvals:	CE, ECE-R10, ECE-R112, IP67
Part Number	360003002

HELLA VALUEFIT SPORT SERIES

- 1 Combo Beam.** A combination of a spot beam and flood beam.
- 2 Diecast Aluminum Housing** able to withstand the elements.
- 3 Aluminum Alloy Brackets** for sturdy upright mounting. A perfect fit for roof, grille and bumper mounting.
- 4** Get that off-road look whether you're on the street or blazing the trails!



Color Temperature

→ Color temperature is close to natural daylight. Drivers operating in such lighting conditions stay alert longer.

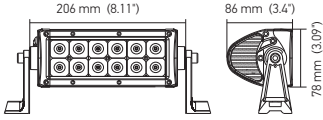


6000 K
HELLA VALUEFIT Sport Series
LED Light Bars





1200 lm



12 LED SPORT SERIES - 8"

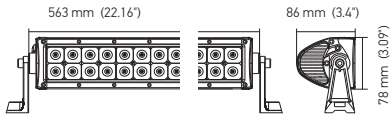
The double row reflector gives this SPORT SERIES its modern look and great light performance. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Flood Beam
Light source:	LED
Power consumption:	36 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	8.1" x 3.0" x 3.4" / 206 x 78 x 86 mm (WxHxD)
Approvals:	IP67

Part Number	357208001 Black housing 357208011 White housing
--------------------	--



4300 lm



40 LED SPORT SERIES - 22"

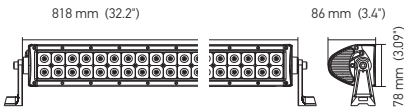
The double row reflector gives this SPORT SERIES its modern look and great light performance. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	120 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	22.1" x 3.1" x 3.4" / 558 x 78 x 86 mm (WxHxD)
Approvals:	IP67

Part Number	357208101 Combo beam
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5900 lm



60 LED SPORT SERIES - 32"

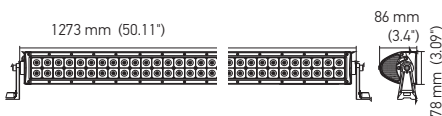
The double row reflector gives this SPORT SERIES its modern look and great light performance. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	180 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	32.2" x 3.0" x 3.4" / 812 x 76 x 86 mm (WxHxD)
Approvals:	IP67

Part Number	357208201 Combo beam
--------------------	-----------------------------



9500 lm



96 LED SPORT SERIES - 50"

The double row reflector gives this SPORT SERIES its modern look and great light performance. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	288 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	50.1" x 3.1" x 3.4" / 1270 x 78 x 86 mm (WxHxD)
Approvals:	IP67

Part Number	357208301 Combo beam
--------------------	-----------------------------

HELLA VALUEFIT DESIGN SERIES

- 1 **Combo Beam.** A combination of a spot beam and flood beam
- 2 **Diecast Aluminum Housing** able to withstand the elements.
- 3 **Aluminum Alloy Brackets** for sturdy upright mounting. A perfect fit for roof, grille and bumper mounting.
- 4 Sleek low profile design for a discreet lighting solution!



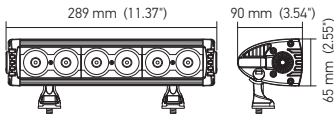
Color Temperature

→ Color temperature is close to natural daylight.
Drivers operating in such lighting conditions
stay alert longer.





3000 lm

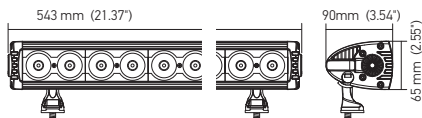
**6 LED DESIGN SERIES - 11"**

The round reflectors give the DESIGN SERIES the unique appearance. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	60 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	11.4" x 2.6" x 3.5" / 289 x 65 x 90 mm (WxHxD)
Approvals:	IP67
Part Number	357209001 Combo beam



5500 lm

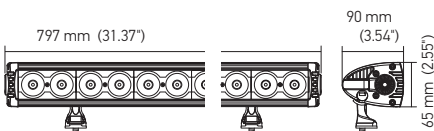
**12 LED DESIGN SERIES - 21"**

The round reflectors give the DESIGN SERIES the unique appearance. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	180 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	21.4" x 2.6" x 3.5" / 543 x 65 x 90 mm (WxHxD)
Approvals:	IP67
Part Number	357209101



8500 lm

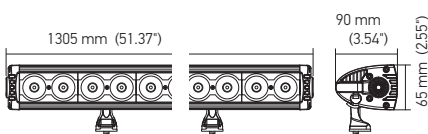
**18 LED DESIGN SERIES - 31"**

The round reflectors give the DESIGN SERIES the unique appearance. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	180 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	31.4" x 2.6" x 3.5" / 797 x 65 x 90 mm (WxHxD)
Approvals:	IP67
Part Number	357209201



14500 lm

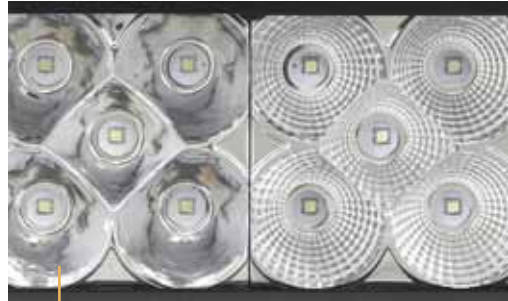
**30 LED DESIGN SERIES - 51"**

The round reflectors give the DESIGN SERIES the unique appearance. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	300 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	51.4" x 2.6" x 3.5" / 1305 x 65 x 90 mm (WxHxD)
Approvals:	IP67
Part Number	357209301

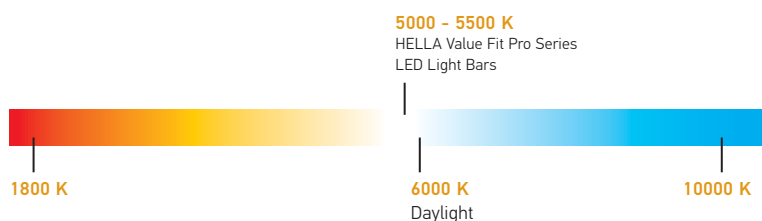
HELLA VALUEFIT PRO SERIES

- 1 Combo Beam.** A combination of a spot beam and flood beam
- 2 Diecast Aluminum Housing** able to withstand the elements.
- 3 Aluminum Alloy Brackets** for sturdy upright mounting. A perfect fit for roof, grille and bumper mounting.
- 4** An all around professional LED light bar, a perfect fit for your next race to out shine the competition!



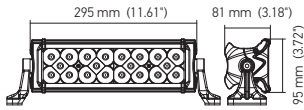
Color Temperature

- Color temperature is close to natural daylight.
- Drivers operating in such lighting conditions stay alert longer.





3100 lm



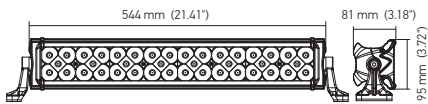
20 LED PRO SERIES - 12"

The powerful PRO SERIES comes with a double row reflector and state-of-the-art LED technology. Powerful LEDs provide perfect visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Spot Beam
Light source:	LED
Power consumption:	60 Watt
Color temperature:	5500 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	11.6" x 3.7" x 3.2" / 285 x 96 x 81 mm (WxHxD)
Approvals:	IP67
Part Number	357210001



5500 lm



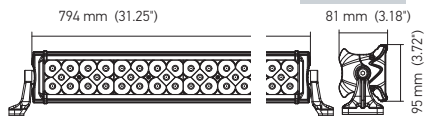
40 LED PRO SERIES - 21"

The powerful PRO SERIES comes with a double row reflector and state-of-the-art LED technology. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	120 Watt
Color temperature:	5500 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	21.4" x 3.7" x 3.2" / 544 x 96 x 81 mm (WxHxD)
Approvals:	IP67
Part Number	357210101



9250 lm



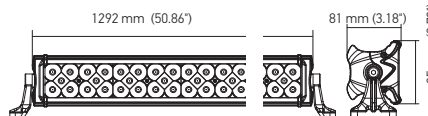
60 LED PRO SERIES - 31"

The powerful PRO SERIES comes with a double row reflector and state-of-the-art LED technology. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	180 Watt
Color temperature:	5500 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	31.3" x 3.7" x 3.2" / 794 x 96 x 81 mm (WxHxD)
Approvals:	IP67
Part Number	357210201



15500 lm



100 LED PRO SERIES - 51"

The powerful PRO SERIES comes with a double row reflector and state-of-the-art LED technology. The combination of Flood and Spot reflectors creates a far and wide illumination for maximum visibility at night. 1 year warranty

Voltage	10-30 VDC
Light pattern:	Combo Beam
Light source:	LED
Power consumption:	300 Watt
Color temperature:	5500 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	50.9" x 3.7" x 3.2" / 1292 x 96 x 81 mm (WxHxD)
Approvals:	IP67
Part Number	357210301

ACCESSORIES



For single light

Wire Harness for Single Light

Perfect for HELLA ValueFit auxiliary lights and lightbars
For single light - up to 300W of power
Relay, switch and fuse included

Voltage:	12 VDC
Power:	Up to 300 W
Connection:	ATP Connector
Contains:	1 x 10 ft cable, 1 x 18" fuse cable, 1 x 6.4 ft switch cable
Part Number	357211001



For two lights

Wire Harness for Two Lights

Perfect for HELLA ValueFit auxiliary lights and lightbars
For two lights - up to 300 W of power
Relay, switch and fuse included

Voltage:	12 VDC
Power:	Up to 300 W
Connection:	DT Connectors
Medidas	2 x 10 ft cable, 1 x 18" fuse cable, 1 x 6.4 ft switch cable
Part Number	357211011

DISPLAYS:

Product displays are the number one sales tool to highlight new products and get the immediate attention of the customers. Having a well designed product displays helps to explain the products and will have a positive effect on the sales success. Our displays are fully assembled, completely wired, using high quality On/Off switches and a 110 V power supply.



HELLA ValueFit Auxiliary light display

Products	(1) HELLA VALUEFIT 450 LED (1) HELLA VALUEFIT 500 LED and amber stone shield
Dimensions	20" x 4" x 5.9" / 510 x 102 x 150 mm (WxHxD)
Part Number	358117201



HELLA ValueFit Worklight display

Products	(1) HELLA VALUEFIT PS1000 (1) HELLA VALUEFIT TR1700 (1) HELLA VALUEFIT TS3000
Dimensions	17.7" x 4.72" x 6.29" / 450 x 120 x 160 mm (WxHxD)
Part Number	999942107

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Facebook	www.facebook.com/hellamarine
	www.facebook.com/hellapagid
YouTube	www.youtube.com/myhellalights

APPLICATION DATA

Mapping of information	ACES 3.1		PIES		Digital Assets
	(Aftermarket Catalog Exchange Standard)		(Product Information Exchange Standard)		(Images)
	OPTI CAT	EPICORE	WHI	DCI	SDC
Name of Product Line	Code	Code	Code	Code	Code - Under HELLA, Inc.
HELLA Light Bulbs	HELLA BULBS	HES	HLA	Only bulbs and wiper blades	HELLA
HELLA Lighting for Specific Vehicles	HELLA ALL NO BULBS	HES	HLA		HELLA
HELLA Fuel Pumps	HELLA ALL NO BULBS	HEV	HLA		HELLA
HELLA Windshield Wipers	HELLA ALL NO BULBS	HEM	HLA		HELLA
HELLA Electronics	HELLA ALL NO BULBS	HEP	HLA		HELLA
Hella Pagid Brake Systems	HELLA HPBS	HEA	HPD		HPBS
Pierburg	HELLA PIERBURG	PGP	PIG		Pierburg
Behr Thermot-tronik	HELLA BTT	BTT	BEH		BTT
Optilux	HELLA OPTILUX	OPL	HLA	Optilux Lighting	Optilux

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04.2020