PRODUCT INFORMATION
AUXILIARY LIGHTING

→ Legendary Durability & Engineering: Engineered for the toughest off-road challenges, these lights feature robust, waterproof, and dustproof construction using aluminum housings.

→ Superior Visibility & Safety: Designed to significantly increase illumination, reducing the risk of accidents by providing a clear view in poor weather, on dark roads, or during off-road adventures.

→ Flexible & Easy Installation: Designed for versatile mounting options, including on bumpers, grilles, or roofs, featuring easy, user-friendly installation.

PRODUCT FEATURES

HELLA auxiliary lights are engineered to dramatically enhance vehicle illumination beyond standard headlights, offering powerful, precise lighting performance that improves safety and visibility in challenging conditions like dark roads, poor weather, or off-road terrain. Featuring state-of-the-art LED technology and rugged, stylish designs, HELLA auxiliary lamps deliver outstanding light output and reliable performance across a variety of applications, whether you're upgrading a work truck, off-road rig, or commercial vehicle.

Beyond individual modules, HELLA is pushing the frontier of front-end lighting innovation with integrated lighting systems that redefine vehicle front aesthetics and functionality. Multiple lighting functions—such as daytime running lights, indicators, and position lights—within a single, space-saving unit.

In addition to performance and versatility, HELLA auxiliary lights are built for durability and real-world use. Many models feature rugged housings and advanced thermal management to withstand harsh environments, while LED versions deliver energy-efficient output that reduces battery load without compromising brightness.

HELLA's reputation as a trusted automotive lighting manufacturer with decades of experience ensures that these auxiliary lights not only boost visibility and safety but also integrate seamlessly into your vehicle's lighting system, helping you tackle night-time driving or work tasks with confidence.

KNOWLEDGE OF LIGHT AND POWER

Innovations from HELLA. With HELLA, you opt for products with uncompromising quality. We work every day to make our lighting solutions even better and safer. As a result of our relentless innovative energy, we are among the first, best and even the sole suppliers or manufacturers in many areas of vehicle and lighting technology. We are currently pleased to be playing a particularly strong pioneering role with our Rallye LED using 100% LED technology.

Research and development. As in the field of stress testing where we test our products on the durability of the material and light source, HELLA lamps undergo continuous quality and performance tests for light distribution and radiation intensity. They are granted approval under the type approval requirements of the EU approval process. Different tasks require different lamps. The result is lamps of the highest quality – perfectly matched to the most diverse requirements under extreme conditions.

RADIATION INTENSITY
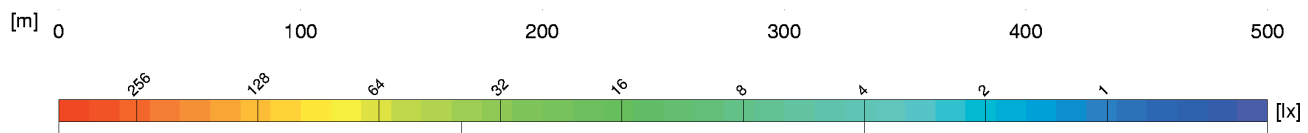
LIGHT DISTRIBUTION SHOULD BE CONSIDERED OBJECTIVELY.
Different applications require different auxiliary lights. The Isolux diagrams show a comparison of light distributions. The red-orange coloring marks the area with high illumination intensity. From yellow through green to blue, the illumination intensity decreases depending on distance. Fog light radiation is wide but not over a long distance (to avoid, as far as possible, reflection through fog droplets).

THE LUX UNIT
As a unit of illuminance, Lux defines the luminous flux from a light source that hits a specified surface. For example, an office should be illuminated with at least 500 Lux and with just 1 Lux the human eye can read a newspaper without any problem. The values along the Lux bar show where the respective illuminance is achieved in the light distribution diagrams.

THE HIGH-BOOST REFLECTOR
High-boost reflectors are specially developed by HELLA to provide maximum light output. Compared to standard commercial auxiliary lights of similar size, HELLA auxiliary lights with high-boost reflectors deliver a much higher degree of efficiency with improved light output.

THE "REF." REFERENCE NUMBER
The reference number is a value applicable to spotlights. According to the ECE Regulation in effect since 2009, the sum of the reference numbers of all the installed lamps must not exceed the upper limit of 100 per vehicle. The two values of the standard high beam (le and right main lamps) plus the values of any other extra spotlights are added together. The reference number of HELLA spotlights as well as the E-type approval mark can be found in the catalog for each model. A high beam with a 17.5 reference number emits a wide and full beam, but not as much as a high beam with a 37.5 reference number. A high beam Ref. 37.5 is therefore ideal for long, straight distances, while a high beam Ref. 17.5 can illuminate curved routes (especially mountainous areas) better.

Note: In some countries, a maximum high beam power of only 75 (reference value) may be connected. In those countries, the

high beam integrated into the vehicle must be inoperative when using the Ref. 37.5 high beam; however, the Ref. 17.5 high beam can generally be connected in addition.

ECE APPROVAL:

The World Forum of Vehicle Regulations is a working party of the United Nations Economic Commission of Europe (ECE). It is tasked with creating a uniform set of regulations for vehicles, which makes them legal on the streets of participating countries.

SAE APPROVAL:

The USA has its own set of standards, which are called the Federal Motor Vehicle Safety Standards (FMVSS), which are based on proposals of the Society of Automotive Engineers (SAE). The USA does not recognize ECE approvals.

Canada has its own Canada Motor Vehicle Safety Standards (CMVSS), broadly similar to FMVSS, but Canada does also accept ECE-compliant headlamps.

AUXILIARY LIGHTING
Illumination and Isolux diagrams

Using Isolux diagrams, we can illustrate and compare light distributions. The red-orange color indicates the area of high intensity illumination; the illuminance falls from yellow to green to blue depending on the distance from the light source.

Rallye 4000 Metal LED with Ref. 40
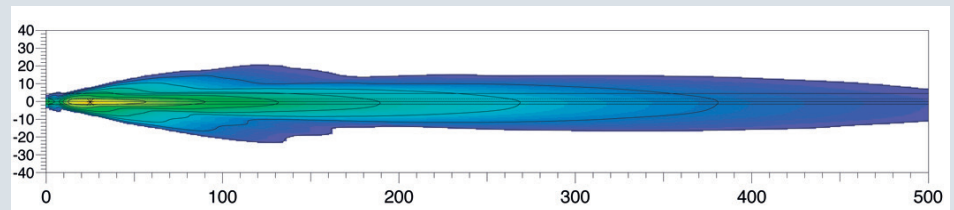
Rallye 40000i Xenon with Ref. 37.5
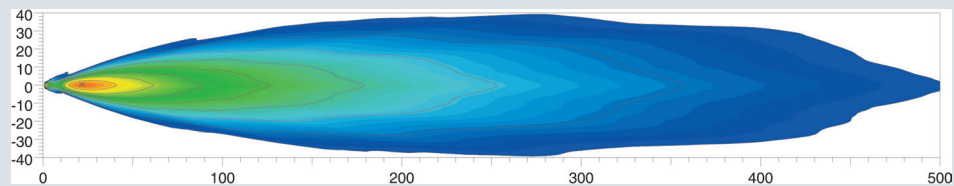
Rallye 4000 Halogen with Ref. 17.5
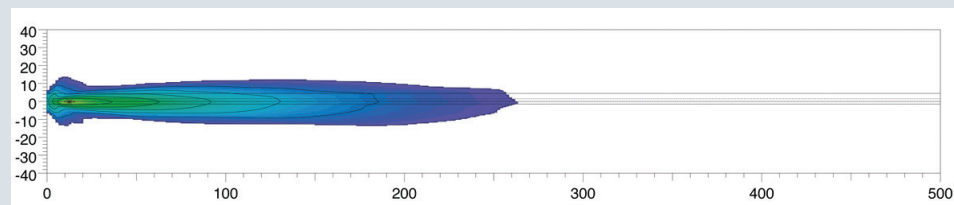
FOG LAMP

Fog lamp HELLA 500 with Ref. 12.5
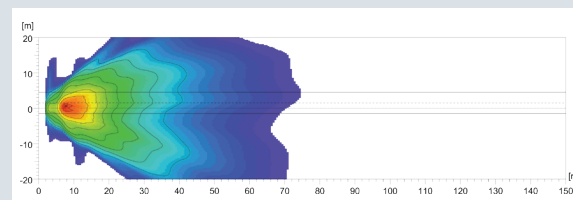
HELLA AUXILIARY LIGHTING

When it comes to accessories, HELLA is always the right partner. For many years, our lighting experience has been reflected in the most varied innovations. With our wide range of auxiliary lamps, reversing lights, work lights, daytime running lights and interior lights, as well as side marker lights and interior lighting, we are one of the leading suppliers in the market. As the use of LED technology increases, HELLA strives to be at the forefront of new ideas and technologies.

More light? Of course! Should we turn night into day for you, or do you want to see the road clearly in front of you, even when the weather is bad? Our auxiliary lights stand out for their legendary performance and quality, and for the spotlights that continue to improve we offer greater safety, lighting your way ideally, whether by fog lights, long, short and wide-range spotlights.

ELIVER – Online comparison tool for light distribution

www.hella.com/eliver

HELLA VALUEFIT: Proven quality at an excellent price

HELLA VALUEFIT is a specific range of auxiliary lighting fixtures, designed exclusively to meet customer requirements. HELLA VALUEFIT products offer reliable quality at a fair price. In addition, HELLA has combined decades of technological knowledge with a unique business experience. As a result, all lighting fixtures meet the relevant technical specifications, are safe, reliable and easy to install.

In addition, there is no need to dispense with important services. HELLA VALUEFIT products offer genuine added value and proven quality at an excellent price!

Microsite – Meet the HELLA and HELLA VALUEFIT lighting product range
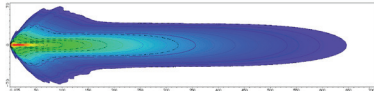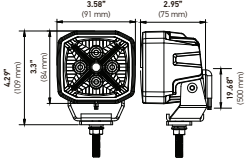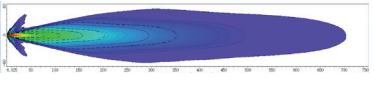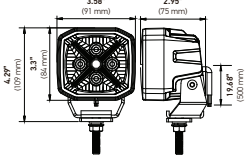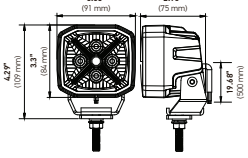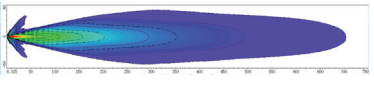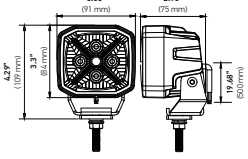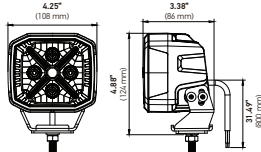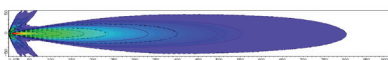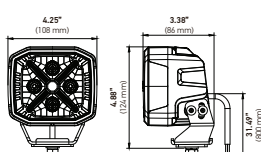
www.myhellalights.com
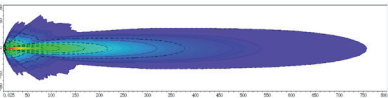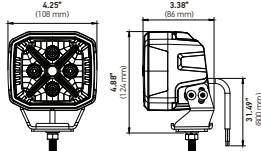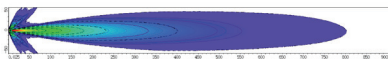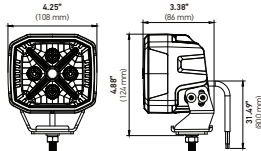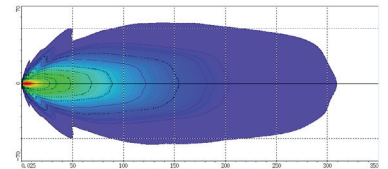
HELLA X-TREME LED CUBES

→ Innovative "X" LED position light in white or amber
→ White or Amber PO: For individual, attention-grabbing vehicle styling (off-road use)
→ In two sizes and designs with shallow mounting depth
→ Remarkable 7100 lumens (4") and 5700 lumens (3") light output

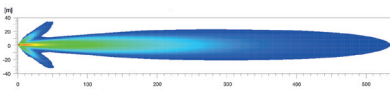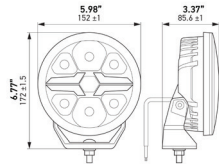| Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
X-TREME KIT 3" COMBO BEAM		• Voltage: 12-24 VDC • Light output (measured): 5700 lumens • Beam Pattern: Combo Beam • Power consumption: 60 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 28 • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 • Protection: IP67, IP69K	**358233831** Combo Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, (1) wire harness with connector, and (2) smoked stone shield covers.
X-TREME KIT 3" SPOT BEAM		• Voltage: 12-24 VDC • Light output (measured): 5700 lumens • Beam Pattern: Spot Beam • Power consumption: 60 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 28 • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 • Protection: IP67, IP69K	**358233841** Spot Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, (1) wire harness with connector, and (2) smoked stone shield covers.
LED CUBE KIT 3" FLOOD BEAM		• Voltage: 12-24 VDC • Light output (measured): 5700 lumens • Beam Pattern: Flood Beam • Power consumption: 60 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 28 • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 • Protection: IP67, IP69K	**358233851** Flood Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, (1) wire harness with connector, and (2) smoked stone shield covers.
LED CUBE KIT 3" SPOT BEAM AMBER		• Voltage: 12-24 VDC • Light output (measured): 5700 lumens • Beam Pattern: Spot Beam • Power consumption: 60 Watt • Color temperature: 3000 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 28 • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 • Protection: IP67, IP69K	**358233941** Spot Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, (1) wire harness with connector, and (2) smoked stone shield covers.

AUXILIARY LIGHTING

Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
X-TREME KIT 4" COMBO BEAM **NEW!**	LED	• Voltage: 12-24 VDC • Light output (measured): 7100 lumens • Beam Pattern: Combo Beam • Power consumption: 60 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 40 • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 • Protection: IP67, IP69K	**358233801** Combo Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, (1) wire harness with connector, and (2) smoked stone shield covers.
X-TREME KIT 4" SPOT BEAM **NEW!**	LED	• Voltage: 12-24 VDC • Light output (measured): 7100 lumens • Beam Pattern: Spot Beam • Power consumption: 60 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 40 • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 • Protection: IP67, IP69K	**358233811** Spot Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, (1) wire harness with connector, and (2) smoked stone shield covers.
LED CUBE KIT 4" FLOOD BEAM **NEW!**	LED	• Voltage: 12-24 VDC • Light output (measured): 7100 lumens • Beam Pattern: Flood Beam • Power consumption: 60 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 40 • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 • Protection: IP67, IP69K	**358233821** Flood Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, (1) wire harness with connector, and (2) smoked stone shield covers.
LED CUBE KIT 4" SPOT BEAM AMBER **NEW!**	LED	• Voltage: 12-24 VDC • Light output (measured): 7100 lumens • Beam Pattern: Spot Beam • Power consumption: 60 Watt • Color temperature: 3000 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 40 • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 • Protection: IP67, IP69K	**358233921** Spot Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, (1) wire harness with connector, and (2) smoked stone shield covers.

Dimensions: 4.25" (108 mm) × 4.88" (124 mm) × 3.38" (86 mm), 31.49" (800 mm)
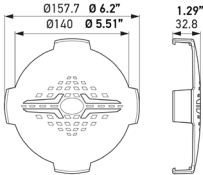
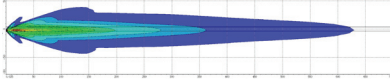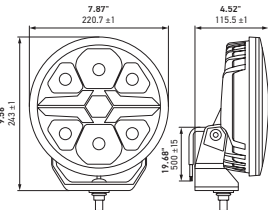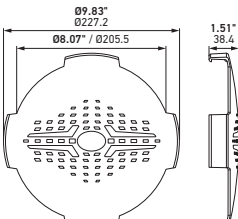| Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
X-TREME 3" SMOKED COVER **NEW!**	LED	• Lens material: PC • Smoked design for 3.6 HELLA X-Treme Cubes	**358233981** **Content:** Includes: (1) Stone shield cover
X-TREME 4" SMOKED COVER **NEW!**	LED	• Lens material: PC • Smoked design for 3.6 HELLA X-Treme Cubes	**358233971** **Content:** Includes: (1) Stone shield cover
X-TREME 3" AMBER COVER **NEW!**	LED	• Lens material: PC • Amber design for 3.6 HELLA X-Treme Cubes	**358233961** **Content:** Includes: (1) Stone shield cover
X-TREME 4" AMBER COVER **NEW!**	LED	• Lens material: PC • Amber design for 3.6 HELLA X-Treme Cubes	**358233951** **Content:** Includes: (1) Stone shield cover

AUXILIARY LIGHTING

HELLA BLADE HP

→ Innovative LED position light in white or amber
→ Optional white or amber position light
→ For individual, attention-grabbing vehicle styling (off-road use)
→ Compact design with shallow mounting depth
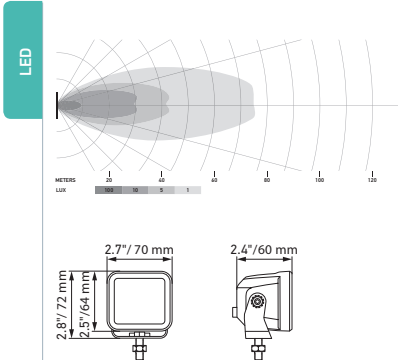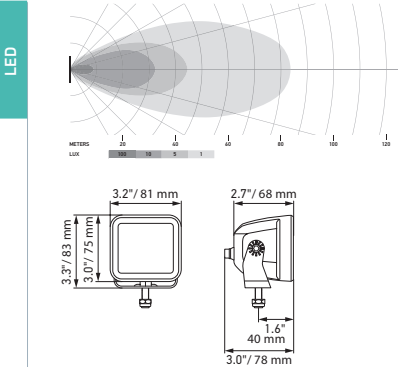→ Remarkable 8,500 lumen output
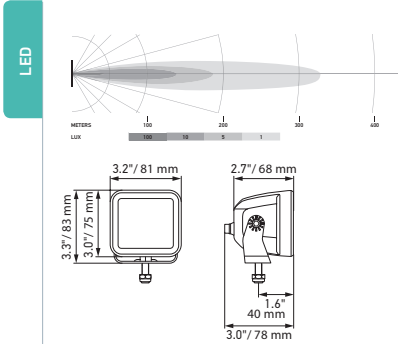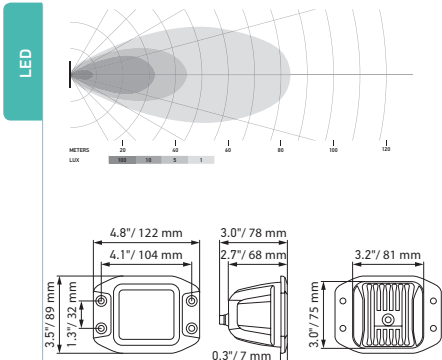
Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
HELLA BLADE HP 6 INCHES LED 		• Voltage: 12-24 VDC • Light output (measured): 8500 lumens • Beam Pattern: Driving Beam • Power consumption: 90 Watt • Color temperature: 6000 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 6 High intensity modules • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 • Protection: IP67, IP69K	**358228801** Driving Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, and (2) black stone shield covers.
HELLA BLADE HP 6 INCHES COVER LED 		• Lens material: PC • Black design	**358198031** **Content:** (1) Black stone shield cover
HELLA BLADE HP 9 INCHES LED 		• Voltage: 12-30 VDC • Light output (measured): 13,200 lumens • Beam Pattern: Driving Beam • Power consumption: 120 Watts / 5W PO • Color temperature: 6000 Kelvin • Housing material: Aluminum, black stainless steel bracket • Number of LEDs: 6 LED High intensity modules • Lens material: PC • Mounting type: upright • Connection: lead wires • Approval: ECE-R10, CISPR25 Class 3 Reach, RoHS, CE, CP65 • Protection: IP67, IP69K	**358228811** Driving Beam **Content:** Includes: (2) LED Headlights, (1) mounting instructions, and (2) black stone shield covers.
HELLA BLADE HP 9 INCHES COVER LED 		• Lens material: PC • Black design	**358198011** **Content:** (1) Black stone shield cover

BLACK MAGIC LED - CUBES

→ Full blackout appearance including black brackets

→ Sleek design eliminates dust and dirt from being lodged in edges

→ Each kit includes the wiring harness with DT connector,
switch, connector and relays (easy to install)

→ Compact design for universal installation

Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
LED CUBE KIT 2.7″ FLOOD LIGHT	 2.7″/ 70 mm 2.4″/60 mm 2.8″/ 72 mm 2.5″/ 64 mm	• Voltage: 10-30 VDC • Light output (measured): 1080 lumens • Beam Pattern: Driving • Power consumption: 20 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176801** Driving Beam **Content:** Includes: (2) LED Headlights, (1) Relay, (1) switch and mounting instructions, (1) wire harness with DT connector
LED CUBE KIT 3.2″ DRIVING LIGHT	 3.2″/ 81 mm 2.7″/ 68 mm 3.3″/ 83 mm 3.0″/ 75 mm 1.6″ 40 mm 3.0″/ 78 mm	• Voltage: 10-30 VDC • Light output (measured): 2600 lumens • Beam Pattern: Driving • Power consumption: 40 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176811** Driving Beam **Content:** Includes: (2) LED Headlights, (1) Relay, (1) switch and mounting instructions, (1) wire harness with DT connector
LED CUBE KIT 3.2″ LONG RANGE	 3.2″/ 81 mm 2.7″/ 68 mm 3.3″/ 83 mm 3.0″/ 75 mm 1.6″ 40 mm 3.0″/ 78 mm	• Voltage: 10-30 VDC • Light output (measured): 2600 lumens • Light beam pattern: Long range • Power consumption: 40 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, steel bracket black stainless • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176821** Long range **Content:** Includes: (2) LED Headlights, (1) Relay, (1) switch and mounting instructions, (1) wire harness with DT connector
LED CUBE KIT 3.2″ DRIVING LIGHT FLUSH	 4.8″/ 122 mm 3.0″/ 78 mm 4.1″/ 104 mm 2.7″/ 68 mm 3.2″/ 81 mm 3.5″/ 89 mm 1.3″/ 32 mm 3.0″/ 75 mm 0.3″/ 7 mm	• Voltage: 10-30 VDC • Light output (measured): 2600 lumens • Beam Pattern: Driving • Power consumption: 40 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, steel bracket black stainless • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176831** Driving Beam **Content:** Includes: (2) LED Headlights, (1) Relay, (1) switch and mounting instructions, (1) wire harness with DT connector

AUXILIARY LIGHTING

BLACK MAGIC LED - CUBES

→ Full blackout appearance including black brackets
→ Sleek design eliminates dust and dirt from being lodged in edges
→ Each kit includes the wiring harness with DT connector,
  switch, connector and relays (easy to install)
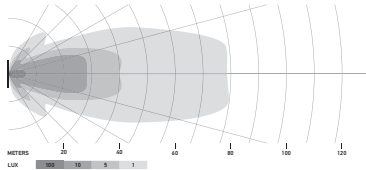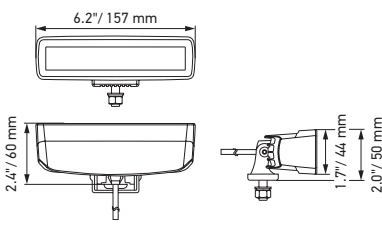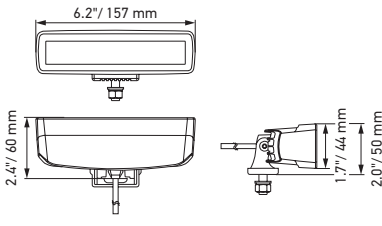→ Compact design for universal installation

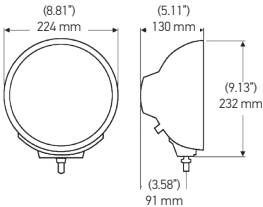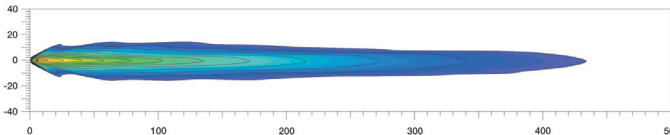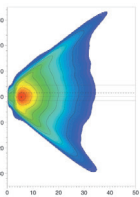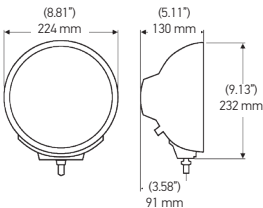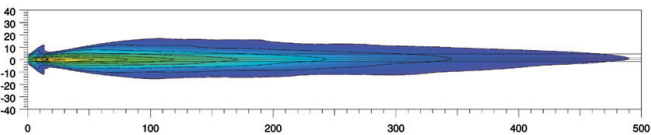| Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
LED CUBE KIT 2.7″ FLOOD LIGHT		• Voltage: 10-30 VDC • Light output (measured): 1080 lumens • Beam Pattern: Driving • Power consumption: 20 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176801** Driving Beam **Content:** Includes: (2) LED Headlights, (1) Relay, (1) switch and mounting instructions, (1) wire harness with DT connector
LED CUBE KIT 3.2″ DRIVING LIGHT		• Voltage: 10-30 VDC • Light output (measured): 2600 lumens • Beam Pattern: Driving • Power consumption: 40 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176811** Driving Beam **Content:** Includes: (2) LED Headlights, (1) Relay, (1) switch and mounting instructions, (1) wire harness with DT connector
LED CUBE KIT 3.2″ LONG RANGE		• Voltage: 10-30 VDC • Light output (measured): 2600 lumens • Light beam pattern: Long range • Power consumption: 40 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, steel bracket black stainless • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176821** Long range **Content:** Includes: (2) LED Headlights, (1) Relay, (1) switch and mounting instructions, (1) wire harness with DT connector
LED CUBE KIT 3.2″ DRIVING LIGHT FLUSH		• Voltage: 10-30 VDC • Light output (measured): 2600 lumens • Beam Pattern: Driving • Power consumption: 40 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, steel bracket black stainless • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176831** Driving Beam **Content:** Includes: (2) LED Headlights, (1) Relay, (1) switch and mounting instructions, (1) wire harness with DT connector

BLACK MAGIC LED - MINI LIGHT BARS

→ Offers some of the toughest dust / water protection on the market
→ Full blackout appearance including mounting hardware
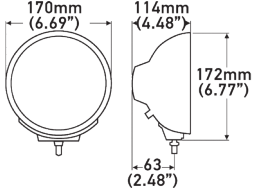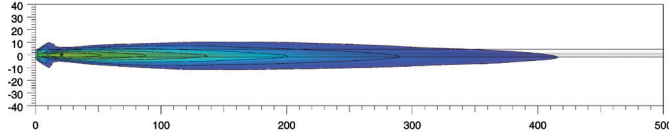→ Sleek design
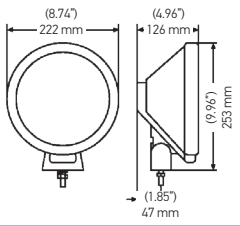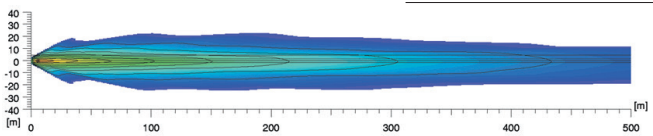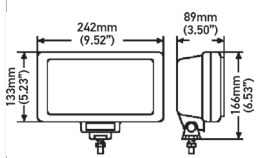
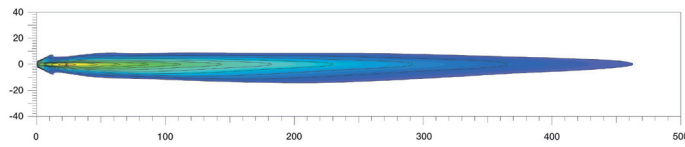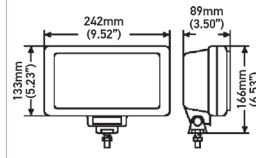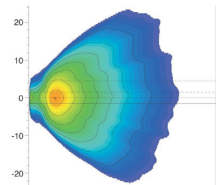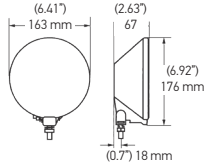| Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
LED MINI LIGHT BAR 6.2″ SHORT RANGE	LED	• Voltage: 10-30 VDC • Light output (measured): 1600 lumens • Beam Pattern: Driving • Power consumption: 30 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176201** Short range **Content:** (1) Light bar LED, (1) assembly instructions, (1) wiring harness
LED MINI LIGHT BAR 6.2″ LONG RANGE	LED	• Voltage: 10-30 VDC • Light output (measured): 1600 lumens • Beam Pattern: Driving • Power consumption: 30 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176211** Long range **Content:** (1) Light bar LED, (1) assembly instructions, (1) wiring harness
LED MINI LIGHT BAR 6.2″ SHORT RANGE FLUSH	LED	• Voltage: 10-30 VDC • Light output (measured): 1600 lumens • Beam Pattern: Driving • Power consumption: 30 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K	**358176221** Short range **Content:** (1) Light bar LED, (1) assembly instructions, (1) wiring harness

Dimensions (Short Range / Long Range): 6.2″/ 157 mm; 2.4″/ 60 mm; 1.7″/ 44 mm; 2.0″/ 50 mm

Dimensions (Short Range Flush): 7.7″/ 196 mm; 2.4″/ 62 mm; 2.0″/ 53 mm

AUXILIARY LIGHTING

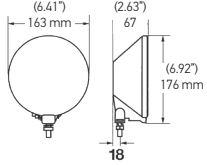| Product image / Dimensions	Features	Technical Specifications	Part Number
RALLYE 4000 (REF. 37.5) HALOGEN	• Tempered glass lens • Cast zinc housing with matte black finish for the most extreme driving conditions • Knurled buttons for quick adjustments of the light bulbs • Change the appearance of any headlight with our protective covers Shieldz color **Content:** • (1) headlight, (1) H1 12 V / 100 Watt bulb • (1) Protective cover, (1) Connector • Mounting instructions and installation components (8.81") 224 mm (5.11") 130 mm (9.13") 232 mm (3.58") 91 mm	• Voltage: 12 VDC • Light source: H1 12 V / 100 Watt / T3-1 / 4 12 V / 5W • Light pattern: Driving - Pencil - Curve light Driving with position light • Power Consumption: 100 Watt • Housing material: Zinc, • Lens material: Glass • Mounting type: Vertical • Connection: Male connector, • Approval: ECE (-031 only) Color Shieldz Protective Foils: • Clear – H87988451, Yellow – H87988351 • Blue – H87988341, Smoked – H87988361	**007560931** Driving **007560951** Pencil beam **Replacement parts:** • White cover 147945001 • H1 12 V/100W bulb: H1 100W **Accessories:** • Clear cover H87988131 • Protective grill 148995001 • Harness cables 148541001
RALLYE 4000 CHROME (REF. 37.5) HALOGEN	• Glass lens with chromed metal housing high gloss • Knurled knobs for quick adjustments of the light bulb • Designed for driving conditions extreme **Content:** • (1) Headlight, (1) H1 12V / 100W bulb + bulb for T3-1 / 4 12V / 5W (W5W) position light • (1) Protective cover and Pigtail connector • Mounting instructions and installation components (8.81") 224 mm (5.11") 130 mm (9.13") 232 mm (3.58") 91 mm	• Voltage: 12 VDC • Light source: H1 12 V/100 Watt / T3-1 / 4 12 V/5W (W5W) • Light pattern: Driving • Power Consumption: 100 Watt • Housing material: Zinc • Lens material: Glass • Mounting Type: Vertical • Connection: Pigtail Connector • Approval: ECE	**007560911** **Replacement parts:** • White cover: 147945001 • H1 12 V/100W bulb: H1 100W • T3-1/4 12 V/5W (W5W) • Reflector Unit: 148131011 **Accessories:** • White cover: H87988131 • Protective grill: 148995001 • Cable harness: 149147001 • Harness 2 lamps: H84994031
RALLYE 4000 FOG LIGHT HALOGEN	• Tempered glass lens • Cast zinc housing with matte black finish • Knurled knobs for quick adjustments of the light bulb • Designed for driving conditions more extreme **Content:** • (1) Headlight, (1) H3 12V / 55W halogen bulb • (1) Protective cover and Pigtail connector • Mounting instructions and installation components (8.81") 224 mm (5.11") 130 mm (9.13") 232 mm (3.58") 91 mm	• Voltage: 12 VDC • Light source: H3 12 V / 55W • Light pattern: Fog • Power Consumption: 55 Watt • Housing material: Zinc • Lens material: Glass • Mounting Type: Vertical • Connection: Pigtail Connector • Approval: ECE / SAE	**007560901** **Replacement parts:** • White cover: 147945001 • H3 12 V/55W bulb: H3 • Reflector unit: 148131011 **Accessories:** • Clear cover: H87988131 • Protective grill: 148995001 • Cable harness: 149147001 • Harness 2 lamps: H84994031 **Color Shieldz Protective Foils:** • Clear H87988451 • Blue H87988351 • Smoked H87988361
RALLYE 4000 FF (REF. 37.5) HALOGEN	• Free form glass lens • Cast zinc housing with matte black finish • Knurled knobs for quick adjustments of the light bulb • Designed for driving conditions more extreme **Content:** • (1) Headlight, (1) H1 Bulb 12 V / 55 Watt + bulb for T3-1 / 4 12V / 5W (W5W) position light • (1) Protective cover and Pigtail connector • Mounting instructions and installation components (8.81") 224 mm (5.11") 130 mm (9.13") 232 mm (3.58") 91 mm	• Voltage: 12 VDC • Light source: H1 12 V/55 Watt / T3-1/4 12 V / 5W (W5W) • Light pattern: Driving • Power Consumption: 55 Watt • Housing material: Zinc • Lens material: Glass • Mounting Type: Vertical • Connection: Male connector • Approval: ECE	**007560361** **Replacement parts:** • White cover: 147945001 • H1 12 V/55W bulb: H1 • T3-1/4 12 V/5W (W5W) • Reflector unit: 148131011 **Accessories:** • Clear cover: H87988131 • Protective grill: 148995001 • Cable harness: 148541001
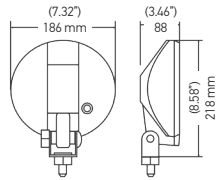
Product image / Dimensions	Features	Technical Specifications	Part Number

RALLYE 4000 COMPACT
(REF. 37.5)

HALOGEN

- Optimized free form reflector
- Transparent glass design
- 24% smaller than the Rally 4000
- CELIS LED circular position light (009094191)

Content:
- (1) Headlight, (1) H1 12 V / 55 Watt bulb (not included in -101)
- (1) Protective cover (not included in -101)
- Mounting instructions and installation components
* Cable harness sold separately

Technical Specifications:
- Voltage: 12 VDC
- Light source: H1 12 V / 55 Watt
- Light pattern: Driving - Long range
- Power Consumption: 55 Watt
- Housing material: Cast zinc housing with matte black finish
- Lens material: Glass
- Mounting Type: Vertical
- Connection: Wire leads
- Approval: ECE (-081 only)

Part Number: 009094181 — Driving

Replacement parts:
- White cover: 165048001
- H1 12 V/55W bulb: H1

Accessories:
- Clear cover: H87988221
- Cable harness: H84994031

Dimensions: 170mm (6.69"), 114mm (4.48"), 172mm (6.77"), 63 (2.48")

RALLYE 3000 BLUE
(REF. 37.5)

HALOGEN

- Blue glass lens - the light beam looks white when it lights
- Optimized free form reflector
- Black ABS housing with silver ring with design blue stripes

Content:
- (1) Headlight
- (1) Pigtail Connector
- Mounting instructions and installation components

Technical Specifications:
- Voltage: 12 VDC
- Light pattern: Driving
- Light source: H1 12 V/55 Watt - T3-1/4 12 V/5W (W5W)
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting: Zinc coated steel bracket
- Mounting Type: Vertical
- Connection: Pigtail
- Approval: ECE

Part Number: 006800901

Replacement parts:
- T3-1/4 12 V/5W: 2825
- Reflector unit ECE: 157042011
- Pigtail: H84994061

Accessories:
- Bombillo H1 12/55W: H1
- White cover: 142700001
- Cable harness: H84994031

Dimensions: (8.74") 222 mm, (4.96") 126 mm, (9.96") 253 mm, (1.85") 47 mm

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JUMBO 220
(REF. 37.5)

HALOGEN

- Classic design
- Black impact resistant housing and ring retention
- Glass lens
- Traditional design, the ideal complement to trucks and SUVs

Content:
- (1) headlight, (1) H3 12 V / 55 Watt bulb
- (1) protective cover
- Mounting instructions and installation components

Technical Specifications:
- Voltage: 12 VDC
- Light source: H3 12 V / 55 Watt
- Light pattern: Driving
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting: Zinc coated steel bracket
- Mounting Type: Vertical / Hanging
- Connection: Without cables
- Approval: ECE / SAE

Part Number: 006300921 — Driving

Replacement parts:
- H3 12 V/55W bulb: H3

Accessories:
- White cover: 138127001
- Cable harness: H84994031

Dimensions: 242mm (9.52"), 89mm (3.50"), 133mm (5.23"), 166mm (6.53")

JUMBO 220
FOG LIGHT

HALOGEN

- Classic design for fog conditions
- Black impact resistant housing and ring retention
- Glass lens
- Traditional design, the ideal complement to trucks and SUVs

Content:
- (1) headlight, (1) H3 12 V / 55 Watt bulb
- (1) protective cover
- Mounting instructions and installation components

Technical Specifications:
- Voltage: 12 VDC
- Light source: H3 12 V / 55 Watt
- Light pattern: Fog
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting:: Zinc coated steel bracket
- Mounting Type: Vertical / Hanging
- Connection: Without cables
- Approval: ECE / SAE

Part Number: 006300911

Replacement parts:
- H3 12 V/55W bulb: H3

Accessories:
- White cover: 138127001
- Cable harness: H84994031

Dimensions: 242mm (9.52"), 89mm (3.50"), 133mm (5.23"), 166mm (6.53")

AUXILIARY LIGHTING

Product image / Dimensions	Features	Technical Specifications	Part Number

HELLA 500
(REF. 37.5)

HALOGEN

- Lightweight design
- Impact resistant ABS housing
- Aluminum vapor coated reflector
- Glass lens

Single – Content:
- (1) Headlight, (1) H3 12 V / 55 Watt bulb
- (1) protective cover
- Mounting instructions and installation components

Kit – Content:
- (2) Headlights, (2) H3 12V / 55W bulbs, (1) wire harness
- (2) Protective covers, (1) switch, (1) relay
- Mounting instructions and installation material

Dimensions: (6.41") 163 mm, (2.63") 67, (6.92") 176 mm, (0.7") 18 mm

- Voltage: 12 VDC
- Light source: H3 12 V / 55 Watt
- Light pattern: Driving
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting: Zinc coated steel braket
- Mounting Type: Vertical / Hanging
- Connection: Wire leads
- Approval: ECE

- Change the appearance of any headlight in the series HELLA 500 with Shield protective films available in: yellow, smoky and blue tones

005750952   Kit
005750512   Single - amber

Replacement parts:
- H3 12/55W bulb   H3
- Relay 12 V/15A: 003530001
- LED switch (green):   H61923001

Accessories:
- Clear cover: H87988081
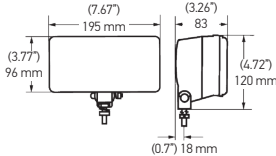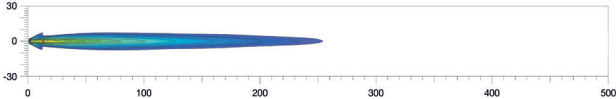- Protective grill: 165530801
- Cable harness: H84994031
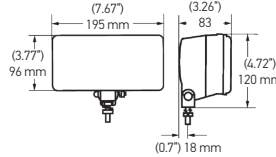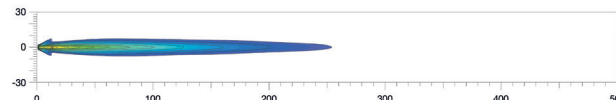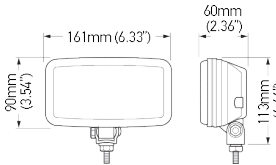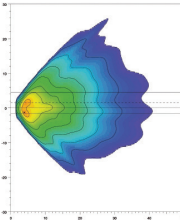
HELLA 500 BLACK MAGIC

HALOGEN

- Lightweight design
- Impact resistant ABS housing
- Aluminum vapor coated reflector
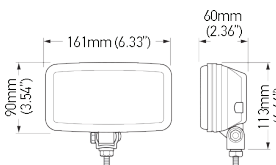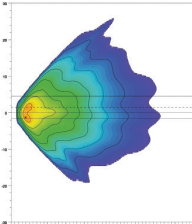- The innovative black optics technology creates a only appearance when off. Glass lens

Kit – Content:
- (2) Headlights, (2) H3 12V / 55W bulbs, (1) wire harness
- (2) Protective covers, (1) switch, (1) relay
- Mounting instructions and installation material

Dimensions: (6.41") 163 mm, (2.63") 67, (6.92") 176 mm, 18

- Voltage: 12 VDC
- Light source: H3 12 V / 55 Watt
- Light pattern: Driving
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting: Zinc coated steel with black finish braket
- Mounting Type: Vertical
- Connection: Wire leads
- Approval: SAE

005750991   Kit

Replacement parts:
- H3 12/55W bulb: H3
- Relay12 V/15A: 003530001
- LED switch (green):   H61923001

Accessories:
- Black cover: H73146011
- Clear cover: H87988081
- Protective grill: 165530801
- Cable harness: H84994031

HELLA 700FF
(REF. 37.5)

HALOGEN

- Lightweight design
- Impact resistant ABS housing
- Aluminum vapor coated reflector with free form technology with glass lens

Single – Content:
- (1) headlight, (1) bulb H3 12 V / 55 Watt
- (1) protective cover
- Mounting instructions and installation components

Kit – Content:
- (2) Headlights, (2) H3 12V / 55W bulbs, (1) wire harness
- (2) Protective covers, (1) switch, (1) relay
- Mounting instructions and installation material

Dimensions: (7.32") 186 mm, (3.46") 88, (8.58") 218 mm

- Voltage: 12 VDC
- Light source: H3 12 V / 55 Watt
- Light pattern: Driving
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting: Zinc coated steel bracket
- Mounting Type: Vertical
- Connection: Wire leads
- Approval: ECE

010032001   Single

Replacement parts:
- H3 12/55W bulb: H3
- Relay 12 V/15A: H84994031
- LED switch (green):   H61923001

Accessories:
- White cover: 173147001
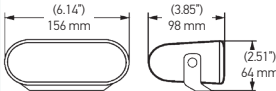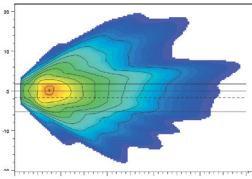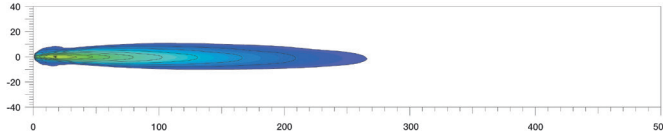- Cable harness: H84994031
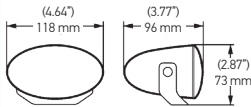
HELLA 550
(REF. 17.5)

HALOGEN

- Lightweight design
- Impact resistant ABS housing
- Aluminum vapor coated reflector and glass lens

Single – Content:
- (1) headlight, 1 bulb H3 12 V / 55 Watt
- (1) Protective cover and Mounting instructions

Kit – Content:
- (2) Headlights, (2) H2 12 V / 55 Watt bulbs, (1) wire harness
- (2) Protective covers, (1) switch, (1) relay
- Mounting instructions and installation components

Dimensions: (7.67") 195 mm, (3.26") 83, (3.77") 96 mm, (4.72") 120 mm, (0.7") 18 mm

- Voltage: 12 VDC
- Light source: H3 12 V / 55 Watt
- Light pattern: Driving
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting: Zinc coated steel bracket
- Mounting Type: Vertical / Hanging
- Connection: Without cables
- Approval: ECE / SAE

005700471   Single

Replacement parts:
- H3 12/55W bulb: H3
- LED switch (green):   H61923001

Accessories:
- White cover: H87037001
- Clear cover: H87988111
- Cable harness: H84994031

Product image / Dimensions	Features	Technical Specifications	Part Number

HELLA 550
FOG LIGHT

HALOGEN

- Lightweight design
- Impact resistant ABS housing
- Aluminum vapor coated reflector
- Glass lens

Single – Content:
- (1) Headlight, 1 H3 12 V / 55 Watt bulb
- (1) Protective cover and Mounting instructions

Kit – Content:
- (2) Headlights, (2) H2 12 V / 55 Watt bulbs, (1) wire harness
- (2) Protective covers, (1) switch, (1) relay
- Mounting instructions and installation components

(7.67") 195 mm — (3.26") 83
(3.77") 96 mm — (4.72") 120 mm
(0.7") 18 mm

- Voltage: 12 VDC
- Light source: H3 12 V / 55 Watt
- Light pattern: Fog
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting: Zinc coated steel bracket
- Weight: 1200 g
- Mounting Type: Vertical / Hanging
- Connection: Without cables
- Approval: ECE / SAE

005700441   Single

Replacement parts:
- H3 12/55W bulb: H3
- LED switch (green): H61923001

Accessories:
- White cover: H87037001
- Clear cover: H87988111
- Cable harness: H84994031

HELLA 550
FOG LIGHT / AMBER

HALOGEN

- Lightweight design
- Impact resistant ABS housing
- Aluminum vapor coated reflector
- Classic design

Single – Content:
- (1) headlight, (1) H3 12 V / 55W bulb
- (1) Protective cover and Mounting instructions

Kit – Content:
- (2) Headlights, (2) H3 12V / 55W bulbs, (1) wire harness
- (2) Protective covers, (1) switch, (1) relay
- Mounting instructions and installation components

(7.67") 195 mm — (3.26") 83
(3.77") 96 mm — (4.72") 120 mm
(0.7") 18 mm

- Voltage: 12 VDC
- Light source: H3 12 V / 55W
- Light pattern: Fog
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mountingt: Zinc coated steel bracket
- Mounting Type: Vertical / Hanging
- Connection: Without cables
- Approval: ECE / SAE

005700421   Single

Replacement parts:
- H3 12/55W bulb: H3
- LED switch (green): H61923001

Accessories:
- White cover: H87037001
- Clear cover: H87988111
- Cable harness: H84994031

HELLA 450

HALOGEN

- Impact resistant ABS housing
- Aluminum vapor coated reflector
- Classic design

Single – Content:
- (1) headlight, (1) bulb H3 12 V / 55W
- (1) Protective cover and Mounting instructions

Kit – Content:
- (2) Headlights, (2) H3 12V / 55W bulbs, (1) wire harness
- (2) Protective covers, (1) switch, (1) relay
- Mounting instructions and installation material

Driving lamp

Fog lamp

161mm (6.33") — 60mm (2.36")
90mm (3.54") — 113mm (4.44")

- Voltage: 12 VDC
- Light source: H3 12 V / 55 Watt
- Light pattern: Driving (...231) and Fog light(...201)
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting: Zinc coated steel braket
- Mounting Type: Vertical / Hanging
- Connection: Wire leads
- Approval: ECE / SAE

Fog light distribution

005860231   Single
005860201   Fog light - Single
005860601   Fog light - Kit

Replacement parts:
- H3 12/55W bulbs: H3
- Reflector unit (Fog): 137001021

Accessories:
- Clear cover: H87988071
- Cable harness: H84994031

HELLA 450
FOG LIGHT - AMBER

HALOGEN

- Lightweight design
- Impact resistant ABS housing
- Aluminum vapor coated reflector
- Glass lens

Single – Content:
- (1) Headlight
- (1) H3 12V / 55W bulb
- (1) Protective cover
- Mounting instructions and installation components

161mm (6.33") — 60mm (2.36")
90mm (3.54") — 113mm (4.44")

- Voltage: 12 VDC
- Light source: H3 12 V / 55 Watt
- Light pattern: Fog
- Power Consumption: 55 Watt
- Housing material: ABS (housing)
- Lens material: Glass
- Mounting: Stainless steel bracket
- Mounting Type: Vertical / Hanging
- Connection: Wire leads
- Approval: ECE

005860221   Single

Replacement parts:
- H3 12/55W bulb: H3

Accessories:
- Clear cover: H87988071
- Cable harness: H84994031

AUXILIARY LIGHTING

Product image / Dimensions	Features	Technical Specifications	Part Number	
FF 75 FOG LIGHT HALOGEN	• Compact, long and flat design - convenient for tight spaces • Transparent glass lens • Free form magnesium reflector for output optimal light • Magnesium offers a high thermal resistance that prevents deformation **Single – contains:** • (1) lamp, (1) H7 12 V / 55 Watt bulb • Mounting instructions and installation components **Kit – contains:** • (2) lamps, (2) H7 12 V / 55 Watt bulbs • (1) wire harness, (1) relay, (1) switch • Mounting instructions and installation components (6.14") 156 mm / (3.85") 98 mm / (2.51") 64 mm	• Voltage: 12 VDC • Light source: H7 12 V / 55 Watt • Light pattern: Fog • Power Consumption: 55 Watt • Housing material: PVC • Lens material: Glass • Mounting: Stainless steel bracket • Mounting Type: Vertical / Hanging • Connection: Bulb connector • Approval: ECE / SAE	**008284001** Single **008284801** Kit **Replacement parts:** • H7 12/55W bulb: H7 **Accessories:** • White cover: H87236051 • Clear cover: H87988011 • Cable harness: H84994031	
FF 50 (REF. 12.5) HALOGEN	• Compact, long and flat design - convenient for tight spaces • Transparent glass lens / blue glass lens • Free form magnesium reflector for output optimal light • Magnesium offers a high thermal resistance that prevents deformation **Single – contains:** • (1) lamp, (1) H7 12 V / 55W bulb • Mounting instructions and installation components **Kit – contains:** • (2) lamps, (2) H7 12 V / 55W bulbs • (1) wire harness, (1) relay, (1) switch • Mounting instructions and installation components (4.64") 118 mm / (3.77") 96 mm / (2.87") 73 mm	• Voltage: 12 VDC • Light source: H7 12 V / 55 Watt • Light pattern: Driving • Power Consumption: 55 Watt • Housing material: PVC • Lens material: Glass • Mounting: Stainless steel bracket • Mounting Type: Vertical / Hanging • Connection: Bulb connector • Approval: ECE / SAE	**008283011** Single **008283811** Kit **Replacement parts:** • H7 12/55W bulb: H7 **Accessories:** • Clear cover: H87988001 • Cable harness: H84994031	
GRILLE COVER 500 SERIES	• 6.4" Round Black Plastic Light Grilles with White Logo for 500, 500FF-Series • Set of two grille covers		**165530801**	
STONE SHIELD 500 SERIES	• Cover for 500 Series • Clear cover • Single stone shield		**905441001**	
STONE SHIELD 4000 SERIES	• Cover for 4000 Series • Clear cover • Single stone shield		**905445001**	

Product image / Dimensions	Features	Technical Specifications	Part Number
GRILLE COVER 4000 SERIES	• Round Black plastic light grilles with white logo for 4000 Series • Set of two grille covers		148995001
STONE SHIELD 4000 CPT CLEAR	• Cover for 4000 Series • Clear cover • Single stone shield		165530801
STONE SHIELD 1000 BLACK MAGIC	• Cover for Black Magic 1000 Series • Clear cover • Single stone shield		905438001
STONE SHIELD 450 SERIES	• Cover for 450 Series • Clear cover • Single stone shield		905440001
STONE SHIELD FF75 SERIES	• Cover for FF75 Series • Clear cover • Single stone shield		905452001
STONE SHIELD 550 SERIES	• Cover for 550 Series • Clear cover • Single stone shield		905442001
STONE SHIELD FF50 SERIES	• Cover for FF50 Series • Clear cover • Single stone shield		905451001
RUBBER BOOT 90MM FOG	• Cover rubber for 90 mm fog (008 582-...) • Black cap • Single		158051007

AUXILIARY LIGHTING

Product image / Dimensions	Features	Technical Specifications	Part Number
RUBBER BOOT 90MM FOG	• Rubber boot for Micro DE and DE Fog • Black cap • Single		**147009007**
STONE SHIELD HELLA BLADE 6"	• Lens material: PC • Black design		**358198031**
STONE SHIELD 500 / 500FF / BM	• Lens material: PC • Black design		**173146011**
STONE SHIELD 500 LED	• Lens material: PC • Amber design		**358116991**
STONE SHIELD COMET 500 LED	• Stone Shield, Black on White Plastic • Classic design		**135037901**
STONE SHIELD RALLYE 4000 SERIES	• Stone Shield - Rallye 4000 Series • Classic design		**147945001**
STONE SHIELD 500 / 500FF	• Stone Shield fro 500 / 500FF • Classic design		**173146001**
STONE SHIELD 1000	• Replacement Stone Shield For Rallye 1000 Series Lamps: This stone shield is a replacement for the Rallye 1000 series lamps and provides protection. • Classic design		**130331001**

Product image / Dimensions	Features
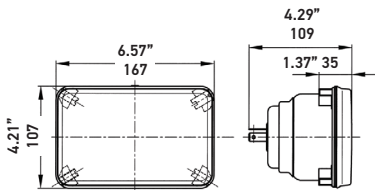
4" x 6" Rectangular Conversion Headlamps

Ideal For
Retrofitting
Replaces old sealed beam lighting technology

Features
Produces 50% more powerful beam on low beam
Produces 25% more powerful beam on high beam
Single lamp fits left or right
ECE versions for off-road use only in USA
Dust boots included

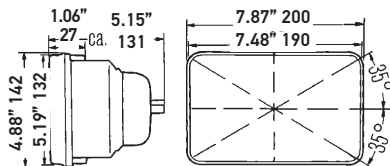| Part Number	
	003177862 High/Low Beam (ECE), 1 H4 12 V 60/55W Bulb, 1 Wiring Adapter Harness
	003177821 High Beam (ECE), Kit, 2 H1 12 V 55W Bulbs, 4 Adapter Wires
	003177871 High Beam (ECE), 1 H1 12 V 55W Bulb, 2 Adapter Wires

Vision Plus 6" x 7" Rectangular Conversion Headlamps

Ideal For
Retrofitting
Replaces old sealed beam lighting technology

Features
Based on European headlamp technology
Brighter than a standard halogen due to improved optics without increased glare
Produces 50% more powerful beam on low beam
Produces 25% more powerful beam on high beam
Single lamp fits left or right
Replaces standard sealed beam 6052, 6053, H6052, H6054
Direct fit – no modification
Dust boots included
ECE versions for off-road use only in the USA

Part Number	
	003427811 High/Low Beam (ECE), Kit, 2 H4 12 V 60/55W Bulbs
	003427291 High/Low Beam (SAE/DOT), 1 HB2/9003 12 V 60/55W Bulb
	003427861 High/Low Beam (ECE), 1 H4 12 V 60/55W Bulb

Vision Plus 7" Round Conversion Headlamps

Ideal For
Retrofitting older sealed beam lamps to newer halogen replaceable bulbs
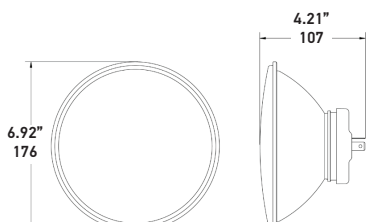
Features
Based on European headlamp technology
Brighter than a standard halogen due to improved optics without increased glare
Produces 50% more powerful beam on low beam
Produces 25% more powerful beam on high beam
Single lamp fits left or right
Replaces 6012, 6014, 6015, 6016, 6017, H6024, H6014, H6017, H6026
Direct replacement for older sealed beam bulbs – no modifications
Direct fit – no modification
Dust boots included

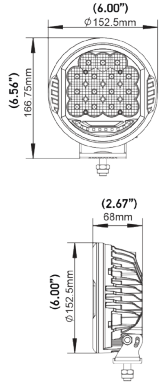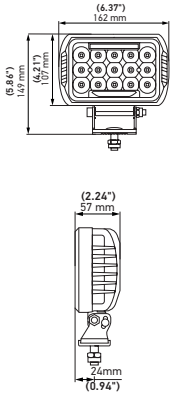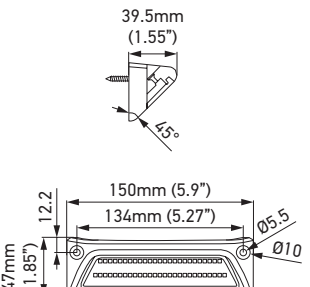| Part Number	
	002395801 High/Low Beam (ECE), Kit, 2 H4 12 V 60/55W Bulbs
	002395301 High/Low Beam (SAE/DOT), 1 HB2/9003 12 V 60/55W Bulb
	002395991 High/Low Beam (ECE), 1 H4 12 V 60/55W Bulb

AUXILIARY LIGHTING

HELLA VALUEFIT AUXILIARY LIGHTS

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.

Product image / Dimensions	Features	
500 LED DRIVING LAMP LED **2100 lm**	Round LED Auxiliary ligtht 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
450 LED DRIVING LAMP LED **3000 lm**	Rectangular LED Auxiliary ligtht 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
SM2000 LED	The SMS2000 LED work lamp is recommended whenever effective uniform ground illumination by a vertically mounted work lamp is required. This function is particularly appreciated by campers, trucks, lorry drivers and service vehicles. With dual light function White: Work lamp / Amber: Ambient light Slender compact design. Perfect design for a wide range of applications. Homogeneous and wide-area light distribution	
	Voltage	12 / 24 VDC
	Light pattern:	Extra wide illumination
	Light source:	LED
	Power consumption:	19 Watt (white)/ 10 W (white/amber)
	Color temperature:	6000 Kelvin
	Housing material:	Die-cast aluminium
	Connection:	Cable length: 500 mm, open cable ends
	Mounting:	Stainless steel bracket
	Dimensions:	5.9" x 1.85" x 1.55" / 150 x 47 x 39.5 mm (WxHxD)
	Approvals:	ECE-R10, UKCA, RCM, IP 6K9K, IP 6K8
	Part Number	**357098001** Single light, white **357098011** Dual function white / amber (switchable)

Product image / Dimensions	Features

4LED CUBE

LED

600 lm

Flood Beam

690 lm

Spot Beam

(3.14") 80 mm
(3.22") 82 mm
75 mm (2.95")
87 mm (3.42")
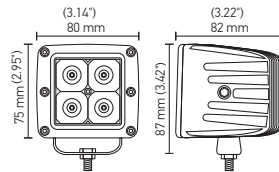
Compact LED cubes with great light distribution, both in flood and spot beam pattern. The wide 90 degree spread flood beams provide perfect light conditions around your vehicle. The far reaching spot beams provide additional light in front of your vehicle. 1 year warranty.

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

6LED CUBE

LED

600 lm

(3.14") 80 mm
(3.22") 82 mm
75 mm (2.95")
87 mm (3.42")

The compact square design combined with 6 powerful LEDs are the perfect combination for you. Avaibale as surface bracket mout ot 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

6LED CUBE

LED

1000 lm

122 mm (4.8")
104 mm (4.09")
92 mm (3.62")
315mm (12/4)
(3.15") 80 mm
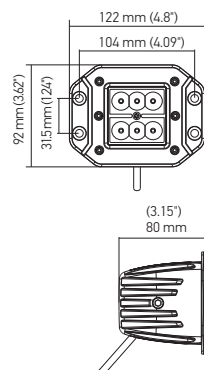
6LED Cube Flush Mount

The compact square design combined with 6 powerful LEDs are the perfect combination for you. Avaibale as surface bracket mout ot 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

AUXILIARY LIGHTING

Product image / Dimensions	Features		

7" ROUND

LED

1080 lm

Drivind Beam

3000 lm

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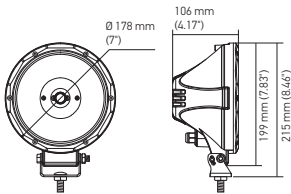
Classic 7" round Aux lights reflector design combined with modern LED technology. Powerful spot beam provides a bright and narrow light beam for good sight and safe maneuvering on and off the road. 1 year warranty.

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	**357200001** Driving Beam **357200011** Spot Beam

Ø 178 mm (7")
106 mm (4.17")
199 mm (7.83")
215 mm (8.46")

90MM SPOT LIGHT

LED

1000 lm

The compact round design combined with 6 powerful LEDs are the perfect combination for you. Avaibale as surface bracket mout ot 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

(3.5")
89 mm
(2.28")
58 mm

90MM SPOT LIGHT
FLUSH MOUNT

LED

1000 lm

The compact round design combined with 6 powerful LEDs are the perfect combination for you. Avaibale as surface bracket mout ot 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

122 mm (4.8")
74 mm (2.91")
(2.36")
60 mm
(6.85")
174 mm

Product image / Dimensions	Features

6LED MINN LIGHTBAR

LED

1000 lm

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.

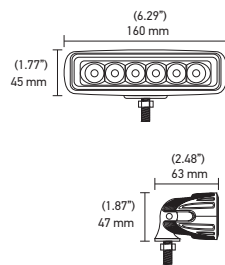|	
Voltage	10-30 VDC
Light pattern:	Flood Beam
Light source:	LED
Power consumption:	18 Watt
Color temperature:	6000 Kelvin
Housing material:	Aluminum
Connection:	Wire leads
Mounting:	Stainless steel bracket
Dimensions	6.3" x 1.8" x 2.5" / 160 x 45 x 63 mm (WxHxD)
Approvals:	IP67
Part Number	**357203001**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

Dimensions: (6.29") 160 mm, (1.77") 45 mm, (2.48") 63 mm, (1.87") 47 mm

6LED MINI LIGHTBAR

LED

1000 lm

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

Dimensions: (6.29") 160 mm, (1.77") 45 mm, (2.48") 63 mm, (1.87") 47 mm
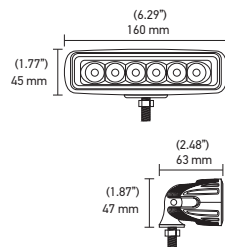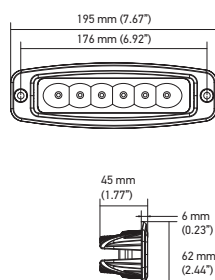
6LED MINI LIGHTBAR
FLUSH MOUNT

LED

1000 lm

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 hosuing 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

Dimensions: 195 mm (7.67"), 176 mm (6.92"), 45 mm (1.77"), 6 mm (0.23"), 62 mm (2.44")

AUXILIARY LIGHTING

ELIVER – WORK LIGHTS and OPTICAL WARNING SYSTEMS simulator
This online tool allows you to compare the light distribution of WORK LIGHTS and flash patterns of HELLA products in a realistic environment.

www.hella.com/eliver

Product features, specifications and availability are subject to change without notice.

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