



PRODUCT INFORMATION

LED LIGHTBARS

- Unmatched Durability and Protection: Hella light bars are built for harsh conditions, boasting IP68 and IP69K ratings, meaning they are dustproof and withstand high-pressure water jets and submersion.
- Extremely High Performance: The Black Magic series delivers up to 20,000 effective lumens from up to 80 high-performance LEDs, ensuring superior, long-distance visibility.
- Versatile Mounting and Flexibility: These lights allow for both upright and pendant mounting, with freely adjustable angles, allowing them to fit tight spaces on bumpers, roofs, or grilles.
- Advanced Thermal Management: Integrated, advanced thermal management ensures consistent performance and longevity even in high-temperature or continuous-use scenarios.

PRODUCT FEATURES

State-of-the-art LED technology

Hella lightbars are based on modern high-power LEDs. These not only offer enormous luminous efficiency, but also have the added benefit of low energy consumption – which protects the on-board electronics. In addition, the LEDs reach their full brightness immediately, without any delay. They remain efficient and durable, even when they have been in operation for longer periods. The light colour is similar to daylight, which helps the driver to concentrate and relieves strain on the eyes. The LED modules also have a long lifetime of up to 30,000 operating hours, which adds to their appeal.

- Low electrical energy consumption with high light output
- Immediate full brightness without delay
- Durability and efficiency in continuous use. Many models offer quad-color capability—providing red, blue, amber, and white outputs—with a variety of user-selectable flash patterns to suit different applications

Compact design for flexible mounting

Hella lightbars are designed so that they can be fitted easily and flexibly to a wide variety of vehicle types. Even when space is limited – for example on cab roofs, bumpers or side panels – the compact models can find their place. The flat design minimises the area exposed to wind, which is particularly important for fast escort vehicles in heavy haulage for example. Thanks to various lengths, mounting systems and connections, the light strips can be easily installed or retrofitted.

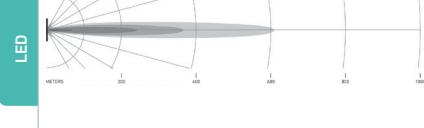
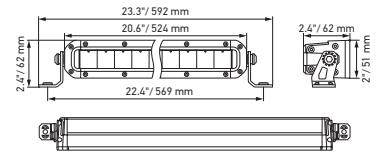
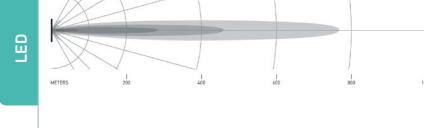
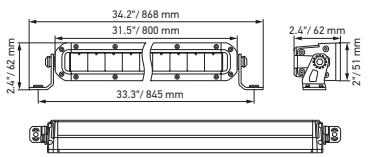
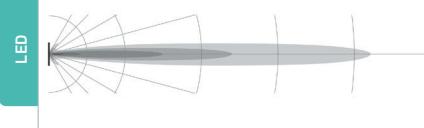
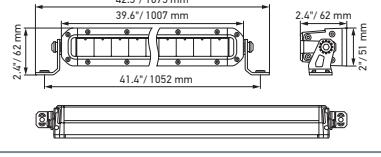
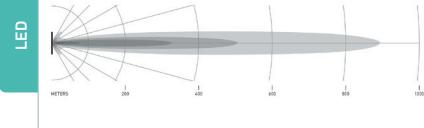
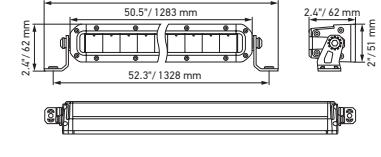
- Space-saving design for a wide range of installation locations
- Aerodynamic and easy to install
- Ideal for retrofitting and customised vehicle concepts

LED LIGHTBARS

BLACK MAGIC TOUGH SLIM LIGHT BAR

- LED High-beam slim light bar
- Full blackout appearance including black brackets
- Sleek design eliminates dust and dirt from being lodged in edges
- Temperature Control System
- Intense light output



Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
20" SLIM LIGHT BAR TSS	 	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 6000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 107 Watt • Current consumption: 5.68-7.73 A (12 V), 2.77-3.59 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197301 <small>Combo light</small>
32" SLIM LIGHT BAR TSS	 	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 9000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 184 Watt • Current consumption: 8.58-12.7 A (12 V), 4.22-5.78 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197311 <small>Combo light</small>
40" SLIM LIGHT BAR TSS	 	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 12000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 239 Watt • Current consumption: 10.73-16.51 A (12 V), 5.13-7.32 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197321** <small>Combo light</small>
50" SLIM LIGHT TSS	 	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 15000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 277 Watt • Current consumption: 13.63-18.46 A (12 V), 6.61-9.59 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197331** <small>Combo light</small>

Packaging unit

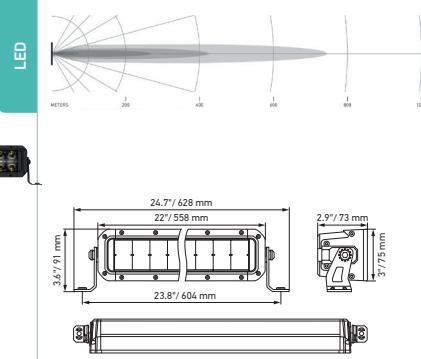
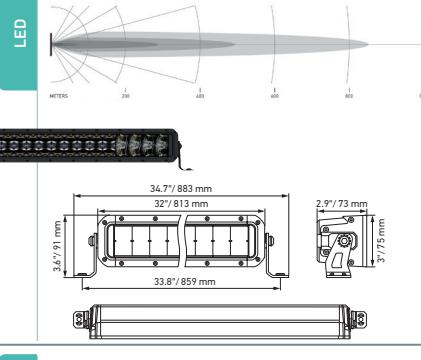
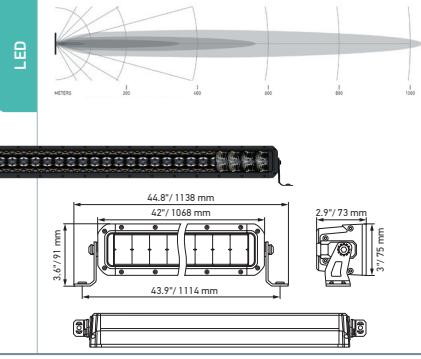
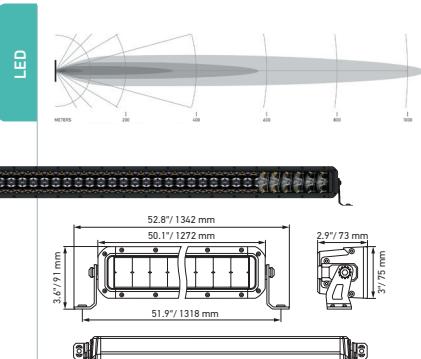
** For sturdy four-point mounting of the light bar from 40" upwards, we recommend the accessory bracket set found on page 10.

BLACK MAGIC TOUGH

DOUBLE ROW LIGHT BAR

- Double row LED high-beam curved light bar
- Full blackout appearance including black brackets
- Sleek design eliminates dust and dirt from being lodged in edges
- Temperature Control System
- Intense light output



Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
21.5" DOUBLE ROW LIGHT BAR TSD	 <p>LED</p> <p>21.5" / 545 mm</p> <p>24.7" / 628 mm</p> <p>22" / 558 mm</p> <p>2.9" / 73 mm</p> <p>34.7" / 919 mm</p> <p>23.8" / 604 mm</p> <p>3.7" / 75 mm</p>	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 6000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 107 Watt • Current consumption: 5.68-7.73 A (12 V), 2.77-3.59 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197401 Combo light
30" DOUBLE ROW LIGHT BAR TSD	 <p>LED</p> <p>30" / 762 mm</p> <p>34.7" / 883 mm</p> <p>32" / 813 mm</p> <p>2.9" / 73 mm</p> <p>34.7" / 919 mm</p> <p>33.8" / 859 mm</p> <p>3.7" / 75 mm</p>	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 9000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 184 Watt • Current consumption: 8.58-12.7 A (12 V), 4.22-5.78 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197411 Combo light
40" DOUBLE ROW LIGHT BAR TSD	 <p>LED</p> <p>40" / 1016 mm</p> <p>44.8" / 1138 mm</p> <p>42" / 1068 mm</p> <p>2.9" / 73 mm</p> <p>34.7" / 919 mm</p> <p>43.9" / 1114 mm</p> <p>3.7" / 75 mm</p>	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 12000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 239 Watt • Current consumption: 10.73-16.51 A (12 V), 5.13-7.32 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197421** Combo light
50" DOUBLE ROW LIGHT BAR TSD	 <p>LED</p> <p>50" / 1270 mm</p> <p>52.8" / 1342 mm</p> <p>50.1" / 1272 mm</p> <p>2.9" / 73 mm</p> <p>34.7" / 919 mm</p> <p>51.9" / 1318 mm</p> <p>3.7" / 75 mm</p>	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 15000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 277 Watt • Current consumption: 13.63-18.46 A (12 V), 6.61-9.59 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197431** Combo light

Packaging unit

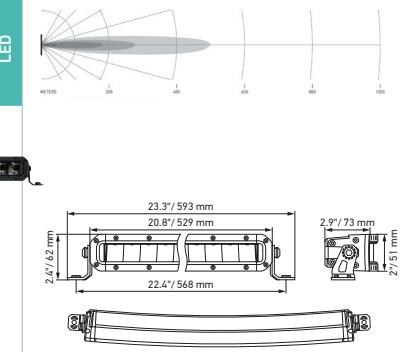
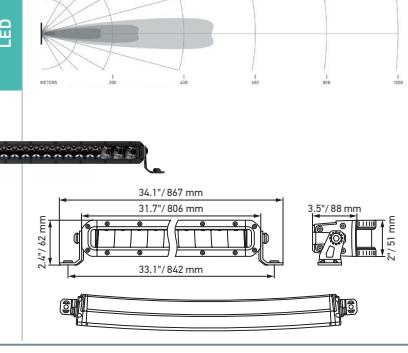
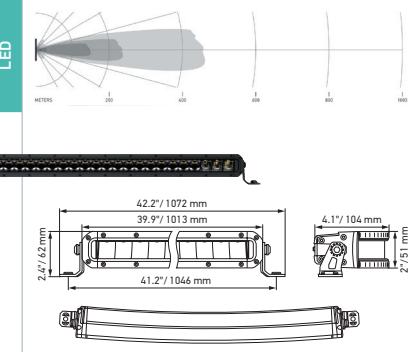
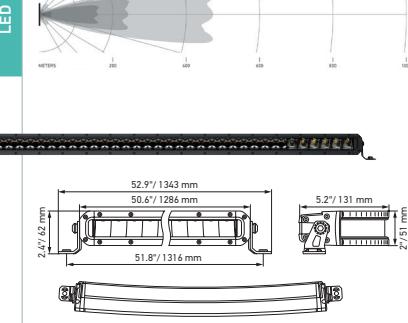
** For sturdy four-point mounting of the light bar from 40" upwards, we recommend the accessory bracket set found on page 10.

LED LIGHTBARS

BLACK MAGIC TOUGH SLIM CURVED LIGHT BAR

- LED High-beam slim curved light bar
- Full blackout appearance including black brackets
- Sleek design eliminates dust and dirt from being lodged in edges
- Temperature Control System
- Intense light output



Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
20" SLIM CURVED LIGHT BAR TCS		<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 6000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 104 Watt • Current consumption: 5.5-7.2 (12 V), 2.78-3.53 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197501 Combo light
32" SLIM CURVED LIGHT BAR TCS		<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 9000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 184 Watt • Current consumption: 8.36-12.3 A (12 V), 3.93-5.6 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197511 Combo light
40" SLIM CURVED LIGHT BAR TCS		<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 12000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 222 Watt • Current consumption: 10-15.3 A (12 V), 4.75-7.22 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197521** Combo light
50" SLIM CURVED LIGHT BAR TCS		<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 15000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 278 Watt • Current consumption: 115.73-18.68 A (12 V), 7.11-9.64 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197531** Combo light

Packaging unit

** For sturdy four-point mounting of the light bar from 40" upwards, we recommend the accessory bracket set found on page 10.

BLACK MAGIC TOUGH

DOUBLE ROW CURVED LIGHT BAR

- Double row LED high-beam light bar
- Full blackout appearance including black brackets
- Sleek design eliminates dust and dirt from being lodged in edges
- Temperature Control System
- The curved version enable wider light distribution.



Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
21.5" DOUBLE ROW CURVED LIGHT BAR TCD		<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 11000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 212 Watt • Current consumption: 7.34-14.66 A (12 V), 4.7-7.3 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197601 Combo light
30" DOUBLE ROW CURVED LIGHT BAR TCD		<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 13500 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 310 Watt • Current consumption: 11.54-19.27 A (12 V), 5.89-10.72 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197611 Combo light
40" DOUBLE ROW CURVED LIGHT BAR TCD		<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 16000 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 426 Watt • Current consumption: 15.28-25.34 A (12 V), 8.13-14.76 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197621** Combo light
50" DOUBLE ROW CURVED LIGHT BAR TCD		<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 19600 lumens • Beam Pattern: Combo light (Spot and flood light) • Power consumption: 503 Watt • Current consumption: 15.06-24.38 A (12 V), 7.99-17.44 A (24 V) • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: 6.5 FT (2000 mm) lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358197631* Combo light

Packaging unit

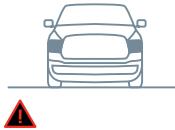
** For sturdy four-point mounting of the light bar from 40" upwards, we recommend the accessory bracket set found on page 10.

LED LIGHTBARS

BLACK MAGIC TOUGH ACCESSORIES

(not included in delivery)

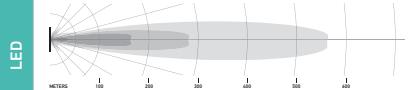
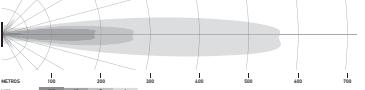
Product Image	Description	Part Number
	<p>The bracket set for rear mounting is recommended as a mounting accessory for additional support of the LED light bars in the following lengths: 40", 50" and 52".</p> <p>The set includes two brackets and two sets of screws. The brackets are inserted into the headlamp's guide rail and securely fastened in the required position using the screws</p>	
	<p>Bracket set for light bar variant "Slim Row"</p>	358176371
	<p>Bracket set for light bar variant "Double Row"</p>	358176381



BLACK MAGIC LED - LIGHT BARS

- Full blackout appearance including black brackets
- Sleek design
- Temperature Control System
- Intense light output



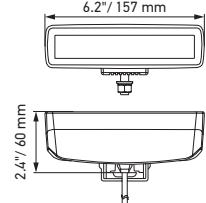
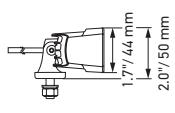
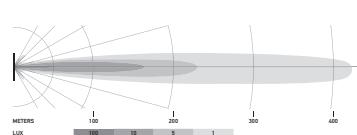
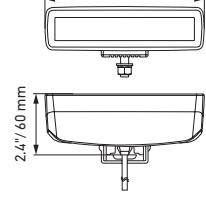
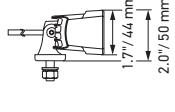
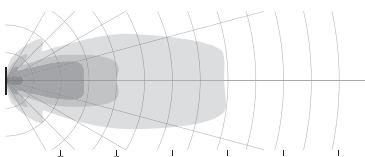
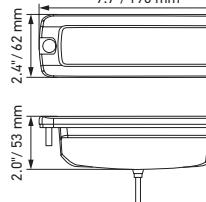
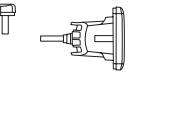
Product image / Dimensions	Light Distribution	Technical Specifications	Part Number
LED LIGHT BAR 20"	 	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 6000 lumens • Beam Pattern: Driving • Power consumption: 60 Watt • Color temperature: 5700 Kelvin • Housing material: Aluminum, black stainless steel bracket • Lens material: PC • Mounting type: horizontal • Connection: lead wires • Approval: ECE-R10 • Protection: IP68, IP69K 	358176301 Long range Content: (1) Light bar LED (1) assembly instructions, (1) wiring harness
LED LIGHT BAR 32"	 	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 9000 lumens • Beam Pattern: Driving • Power consumption: 100 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 	358176311 Long range Content: (1) Light bar LED (1) assembly instructions, (1) wiring harness
LED LIGHT BAR 40"	 	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 12,000 lumens • Beam Pattern: Driving • Power consumption: 125 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 	358176321 Long range Content: (1) Light bar LED, (1) assembly instructions, (1) wiring harness
LED LIGHT BAR 50"	 	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 15,000 lumens • Beam Pattern: Driving • Power consumption: 160 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 	358176331 Long range Content: (1) Light bar LED (1) assembly instructions, (1) wiring harness
LED DOUBLE LIGHT BAR 21.5"	 	<ul style="list-style-type: none"> • Voltage: 10-30 VDC • Light output (measured): 15,000 lumens • Beam Pattern: Driving • Power consumption: 160 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 	358176401 Long range Content: (1) Light bar LED, (1) assembly instructions, (1) wiring harness

LED LIGHTBARS

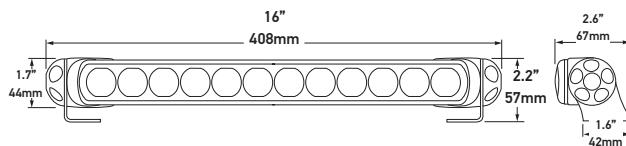
BLACK MAGIC LED - MINI LIGHT BARS

- 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	   	<ul style="list-style-type: none"> • 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	   	<ul style="list-style-type: none"> • 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" FLUSH	   	<ul style="list-style-type: none"> • 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

HELLA LED LIGHT BAR 350



Features:

- Lightweight at only 1.7 lbs (790 g)
- Two intensity light settings for Wide and Narrow Beam versions
- 1500 Lumens for Driving and Pencil Beam versions
- 2200 Lumens for Wide and Narrow Beam versions (on 'High' setting)
- 220 Lumens for Wide and Narrow Beam versions (on 'Low' setting)
- With 12 intensely bright high-power LEDs
- Connection: Wire leads
- 25 Watt, 9 - 33V (Multivolt)



Mounting:

- Horizontal mounting
- Pendant mounting

Applications:

- Long Range
- Off road use (Driving and Pencil beam versions ECE approved and street legal in Canada)
- Trucks / SUVs / ATVs / UTVs / Off-road vehicles

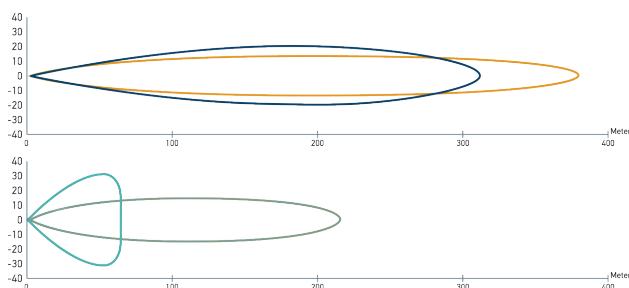
LIGHT DISTRIBUTION:

1 Driving Beam

2 Pencil Beam

3 Wide Beam

4 Narrow Beam



SPECIFICATIONS

Mounting	Upright or pendant.
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.
Protection	Reverse polarity and transient spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)
Cable Length	Pre-wired with 8ft (2.5m) of tinned multi-core cable.

CONTENTS

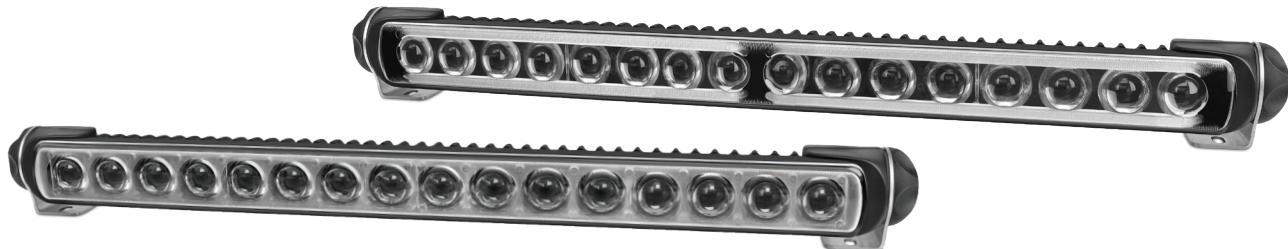
1 x LED Light Bar 350 2 x HD mounting brackets 1 x Mounting instructions

Part Number

LED light bar 350 - Driving Beam ECE approved	958040071
LED light bar 350 - Pencil Beam ECE approved	958040081
LED light bar 350 - Wide Beam with dimming function	958040521
LED light bar 350 - Narrow Beam with dimming function	958040641

LED LIGHTBARS

HELLA LED LIGHT BAR 470 & 470 PO



After the success of the Hella LED Light Bar 350, Hella is introducing the longer and brighter brother, the LED Light Bar 470. The new Light Bar features all the outstanding properties of the previous model plus an additional four high performance automotive LEDs and a maximum luminous intensity of 166,000 candela at a power consumption of only 35 watts. Weighing only 2lbs (950g) the Light Bar is particularly popular for roof mount applications on ATVs and Off-road vehicles.

The new LED Light Bar 470 PO opens up new perspectives for you. The adventure can begin. Prove that you, too, have got style – and go for the LED Light Bar with the unique position light.

Features:

- Lightweight at only 2lbs (950 g)
- 2800 measured lumens
- With 16 intensely bright high-power LEDs
- Reverse polarity and transient spike protection
- Connection: Wire leads
- 35 Watt, 9 - 33V (Multivolt)

Mounting:

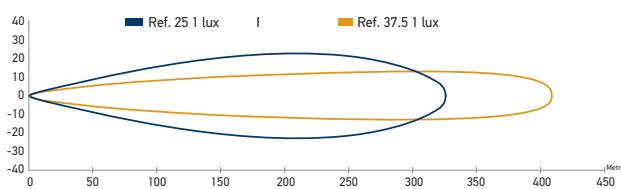
- Horizontal mounting
- Pendant mounting

Applications:

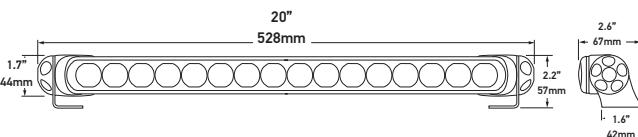
- Long Range
- Off road use (Driving and Pencil beam versions ECE approved)
- Trucks / SUVs / ATVs / UTVs / Off-road vehicles

LIGHT DISTRIBUTION:

1 Driving Beam



2 Pencil Beam

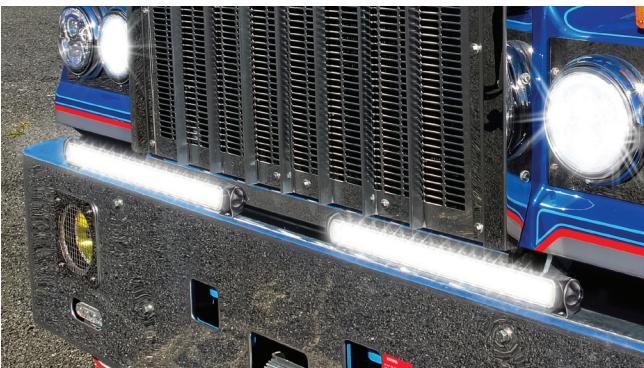


SPECIFICATIONS

Mounting	Upright or pendant.
Voltage	Multivolt™ for optimum brightness at input voltages from 9 to 33 volts.
Protection	Reverse polarity and transient spike protection. IP 6K7 (Protection against dust and temporary water immersion) IP 6K9K (Protection against dust and high-pressure/steam jet cleaning)
Cable Length	Pre-wired with 8ft (2.5m) of tinned multi-core cable.

CONTENTS

1 x LED Light Bar 470 2 x HD mounting brackets 1 x Mounting instructions



Part Number

LED light bar 470 - Driving Beam ECE approved **958130112**

LED light bar 470 - Pencil Beam ECE approved **958130012**

LED light bar 470 PO - Driving Beam ECE approved **958140001**

Accessories

Stainless Steel Dual Bracket compatible with 350 and 470 Light Bars

Part Number

Dual Bracket **958128811**



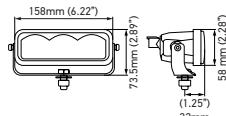
Product image / Dimensions

Features

HELLA VALUEFIT LBE 160



2000 lm



Innovative lens design for a stealthy look. The low mounting position offers exceptional surface illumination. Frameless design prevents dust deposits from settling on the edges.
1 year warranty.

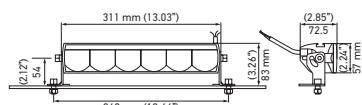
Voltage	10-48 VDC
Light pattern:	Driving beam
Light source:	LEDs
Energy consumption:	22 Watt
color temperature:	6500 Kelvin
Shell material:	Aluminum
Connection:	Integrated DT connector + 7ft (2000mm) adapter cable with open leads
Mounting:	stainless steel bracket
Dimensions:	6.22" x 2.89" x 2.28" / 158 x 74 x 72mm (WxHxD)
Approvals:	ECE R10, ECE R112, IP67
Part number	358154011 Driving beam

HELLA VALUEFIT LBE 320



3500 lm

With LED Position Light



Innovative lens design for a stealthy look. The low mounting position offers exceptional surface illumination. Frameless design prevents dust deposits from settling on the edges.
1 year warranty.

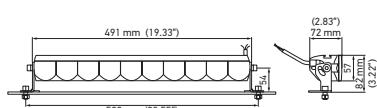
Voltage	10-48 VDC
Light pattern:	Driving beam
Light source:	LEDs
Energy consumption:	48 Watt
color temperature:	6500 Kelvin
Shell material:	Aluminum
Connection:	Integrated DT connector + 7ft (2000mm) adapter cable with open leads
Mounting:	stainless steel bracket
Dimensions	13.03" x 3.26" x 2.85" / 311 x 83 x 72mm (WxHxD)
Approvals:	ECE R10, ECE R112, IP67
Part number:	358154001 Driving beam

HELLA VALUEFIT LBE 480



6200 lm

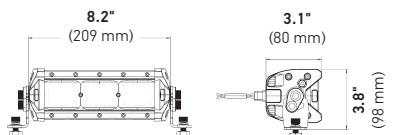
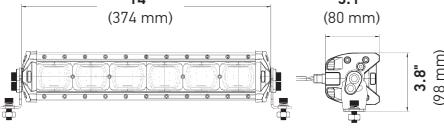
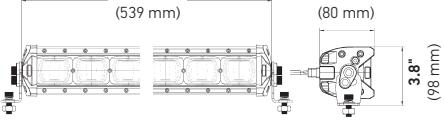
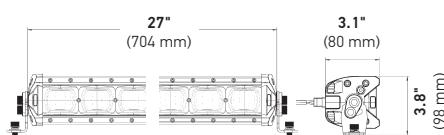
With LED Position Light



Innovative lens design for a stealthy look. The low mounting position offers exceptional surface illumination. Frameless design prevents dust deposits from settling on the edges.
1 year warranty.

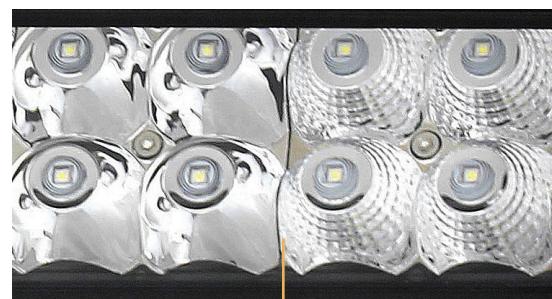
Voltage	10-48 VDC
Light pattern:	Long-range
Light source:	LEDs
Energy consumption:	53 Watt
color temperature:	6500 Kelvin
Shell material:	Aluminum
Connection:	Integrated DT connector + 7ft (2000mm) adapter cable with open leads
Mounting:	stainless steel bracket
Dimensions	19.33" x 3.22" x 2.85" / 491 x 83 x 72mm (WxHxD)
Approvals:	ECE R10, ECE R112, IP67
Part number:	358154021 Long Range

LED LIGHTBARS

Product image / Dimensions	Features
LBX 220 LED - 8"   1000 lm	Innovative lens design for stealth look. Low mounting position offers exceptional ground illumination. 1 year warranty. 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"   2000 lm	Innovative lens design for stealth look. Low mounting position offers exceptional ground illumination. 1 year warranty. 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"    3500 lm	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. 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"   5500 lm	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. 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!



Product image / Dimensions	Features
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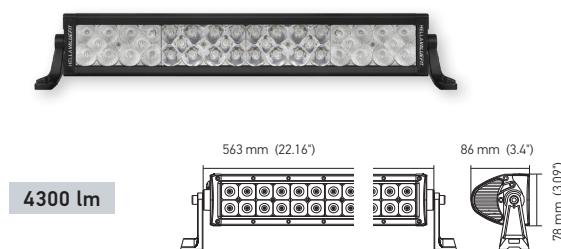
12 LED SPORT SERIES - 8"



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

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

HELLA VALUEFIT DESIGN SERIES

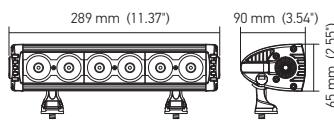
1 **Combo Beam.** A combination of a spot beam and flood beam

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!



Product image / Dimensions	Features
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.
3000 lm	Voltage
	Light pattern:
	Light source:
	Power consumption:
	Color temperature:
	Housing material:
	Connection:
	Mounting:
	Dimensions
	Approvals:
	Part Number

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

LED LIGHTBARS



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



VEHICLE APPLICATION



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

HELLA Automotive Sales, Inc.

611 Highway 74 S, Suite 102

Peachtree City, GA, 30269

Tel.: +1 (877) 224-3552

Fax: +1 (770) 631-7574

www.hella.com/us/

www.myhellalights.com