

TAKE US ON YOUR NEXT ADVENTURE

BLACK MAGIC DRIVING LIGHTS

Introducing the HELLA Black Magic Light Bar range — the ultimate lighting solution designed to tackle any challenge.

Striking all-black designs look stunning from every angle, though the allure doesn't stop at aesthetics. Powerful illumination, in long-distance Spot or all-in-one Combi beam options, leaves no area in darkness.

Start your Adventures with the confidence of optimal performance in all conditions, and end with the reassurance of a 2 year manufacturer's warranty.

Impact & Shock Resistant Lens



Integrated Thermal Management



BLACK MAGIC TOUGH











Crafted for durability, Black Magic Light Bars boast IP68 / IP69K dust and water resistance, making them perfect for the rugged conditions of New Zealand, no matter where your adventures take you.

Choose from 4 different size and power variants up to 13500 lumen to find the perfect fit for your off-road needs. Illuminate your path with HELLA Black Magic TOUGH Light Bars and explore the night like never before.

20 Single Row Light Bar
16J 358 197-301 (Pencil)

Single Row Light Bar
1GJ 358 197-321 (Pencil)

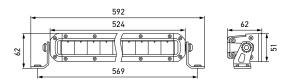


21.5 Double Row Light Bar 16J 358 197-401 (Combi)

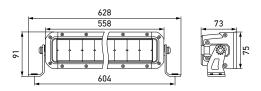
Double Row Light Bar
1GJ 358 197-411 (Combi)



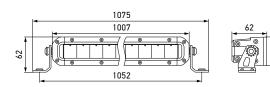
Model	20" Single Row Light Bar	40" Single Row Light Bar	21.5" Double Row Light Bar	30" Double Row Light Bar	
Part Number	1GJ 358 197-301	1GJ 358 197-321	1GJ 358 197-401	1GJ 358 197-411	
Beam	Pencil	Pencil	Combi	Combi	
Max Light Output (lumen)	6000	12000	11000	13500	
Beam Distance (Metres)	600m @ 1Lux	870m @ 1Lux	735m @ 1Lux	845m @ 1Lux	
Beam Width (Metres)	44m @ 1Lux	56m @ 1Lux	50m @ 1Lux	70m @ 1Lux	
Max Power Consumption	107W	239W	215W	310W	
Weight	2450g	4000g	3200g	4500g	
ECE R10	Recommended for Motorsport or off-road use only. Must be switched independently of headlamps.				
Mounting	Upright/pendant				
Voltage	10-30V DC (suitable for 12 or 24V DC applications)				
Colour temperature	5700K				
Cable length	2m cable with open ends				
Protection	Reverse polarity protection. IP68 (Protection against dust and water immersion). IP69K (Protection against dust and high-pressure/steam jet cleaning)				
Housing	Aluminium, black stainless steel bracket				
Compliance	(€ 🙆				



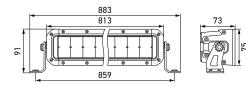
1GJ 358 197-301 20" Single Row Light Bar



1GJ 358 197-401 21.5" Double Row Light Bar

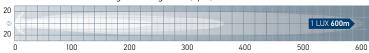


1GJ 358 197-321 40" Single Row Light Bar

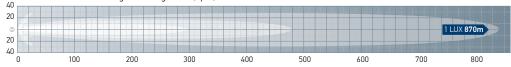


1GJ 358 197-411 30" Double Row Light Bar

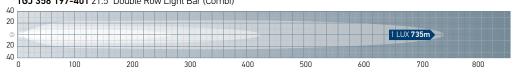


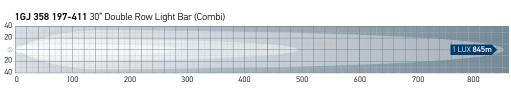






1GJ 358 197-401 21.5" Double Row Light Bar (Combi)

















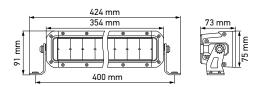




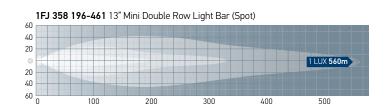


271 201 73 247

1FJ 358 196-451 7" Mini Double Row Light Bar (Spot)



1FJ 358 196-461 13" Mini Double Row Light Bar (Spot)



All Mini Double Row Light Bar lux maps show output for a pair

Model	7" Mini Double Row Light Bar	13" Mini Double Row Light Bar	
Part Number	1FJ 358 196-451	1FJ 358 196-461	
Beam	Spot	Spot	
Max Light Output (lumen)	2100	3800	
Beam Distance (Metres)	510m @ 1Lux (pair)	560m @ 1Lux (pair)	
Beam Width (Metres)	42m @ 1Lux (pair)	84m @ 1Lux (pair)	
Max Power Consumption	28W	55W	
Weight	1700g	2150g	
ECE	ECE10 / *ECE R112 compliant, allowing for direct connection into vehicle high beam circuit when mounted in pairs		
Mounting	Upright/pendant		
Voltage	10-30V DC (suitable for 12 or 24V DC applications)		
Colour temperature	5700K		
Cable length	2m cable with open ends		
Protection	Reverse polarity protection. IP68 (Protection against dust and water immersion). IP69K (Protection against dust and high-pressure/steam jet cleaning)		
Housing	Aluminium, black stainless steel bracket		
Compliance	(€ 🕭		

BLACK MAGIC TOUGH











CURVED

Curved models follow the arc of your windshield, for an even wider spread of light. Combined with the formidable TOUGH range construction and performance, there's nothing better to traverse the darkness.

Double Row Curved Light Bar
1GJ 358 197-611 (Wide Combi) *





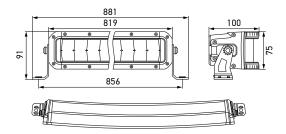
Double Row Curved Light Bar
1GJ 358 197-621 (Spot) *



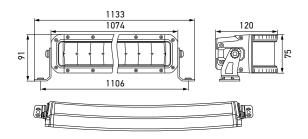
* SPECIAL ORDER ITEMS

For delivery timeline contact your local HELLA distributor.

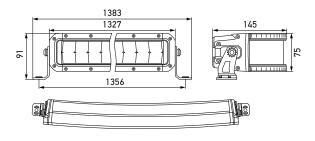
Model	30" Double Row Curved Light bar	40" Double Row Curved Light bar	52" Double Row Curved Light bar		
Part Number	1GJ 358 197-611	1GJ 358 197-621	1GJ 358 197-641		
Beam	Wide Combi	Spot	Wide Combi		
Max Light Output (lumen)	13500	16000	20000		
Beam Distance (Metres)	540m @ 1Lux	510m @ 1Lux	590m @ 1Lux		
Beam Width (Metres)	96m @ 1Lux	104m @ 1Lux	112m @ 1Lux		
Max Power Consumption	310W	426W	500W		
Weight	4500g	5500g	6700g		
ECE R10	Recommended for Motorsport or off-road use only. Must be switched independently of headlamps				
Mounting	Upright/pendant				
Voltage	10-30V DC (suitable for 12 or 24V DC applications)				
Colour temperature	5700K				
Cable length	2m cable with open ends				
Protection	Reverse polarity protection. IP68 (Protection against dust and water immersion). IP69K (Protection against dust and high-pressure/steam jet cleaning)				
Housing	Aluminium, black stainless steel bracket				
Compliance	(€ 💩				



1GJ 358 197-611 30" Double Row Curved Light Bar

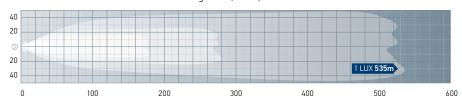


1GJ 358 197-621 40" Double Row Curved Light Bar

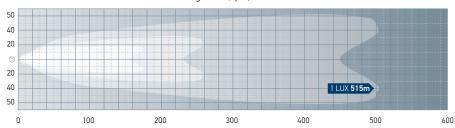


1GJ 358 197-641 52" Double Row Curved Light Bar

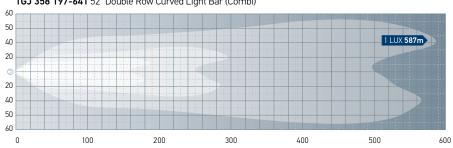




1GJ 358 197-621 40" Double Row Curved Light Bar (Spot)



1GJ 358 197-641 52" Double Row Curved Light Bar (Combi)





BLACK MAGIC ORIGINAL











The original Black Magic Light Bars, with their attractive all-black appearance and compact, edgeless design. These light bars deliver up to 12000 lumen, making them ideal for any off-road adventure.



6.2 Mini Light Bar



6.2 Mini Light Bar
1FB 358 176-211 (Spot)

21.5 Double Light Bar 1FJ 358 176-401 (Spot)





Single Light Bar
1FJ 358 176-301 (Spot)

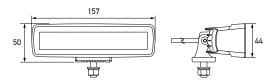
Compliance



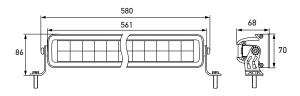
1FJ 358 176-321 (Spot)

Model 6.2" Mini Light Bar 6.2" Mini Light Bar 21.5" Double Light Bar 20" Single Light Bar 40" Single Light Bar 1FB 358 176-211 1FJ 358 176-401 1FJ 358 176-301 1FJ 358 176-321 Part Number 1FB 358 176-201 Beam Flood Spot Spot Spot Spot 12000 Max Light Output (lumen) 1600 1600 11000 6000 79m @ 1Lux 424m @ 1Lux 430m @ 1Lux 560m @ 1Lux 595m @ 1Lux Beam Distance (Metres) Beam Width (Metres) 34m @ 1Lux 36m @ 1Lux 120m @ 1Lux 84m @ 1Lux 84m @ 1Lux Max Power Consumption 30W 30W 200W 105W 210W Weight 470g 2420g 2400g 470g 1400g ECE R10 Recommended for Motorsport or off-road use only. Must be switched independently of headlamps. Mounting Upright/pendant Voltage Multi-voltage suitable for 12 or 24V DC applications Colour temperature 5700K Cable length 800mm cable with open ends 2m cable with open ends Reverse polarity protection. Protection IP68 (Protection against dust and water immersion). IP69K (Protection against dust and high-pressure/steam jet cleaning) Housing Aluminium, black stainless steel bracket

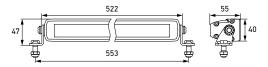
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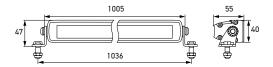
1FB 358 176-201, 1FB 358 176-211 6.2" Mini Light Bar



1FJ 358 176-401 21.5" Double Light Bar

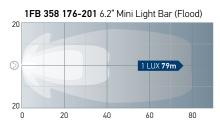


1FJ 358 176-301 20" Single Light Bar

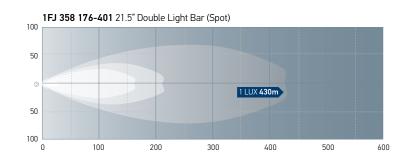


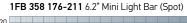
1FJ 358 176-321 40" Single Light Bar

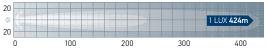




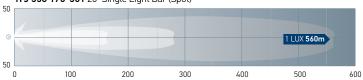
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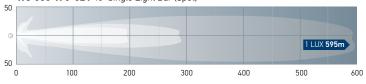




1FJ 358 176-301 20" Single Light Bar (Spot)



1FJ 358 176-321 40" Single Light Bar (Spot)

















Cube Driving Light 1FA 358 176-841 (Flood)



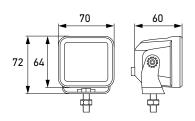
Cube Driving Light

1FA 358 176-851 (Flood) 1FA 358 176-861 (Spot)



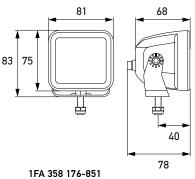
Cube Driving Light Kit

1FA 358 176-821 Kit (Spot) Includes 2x Lamps & wiring harness



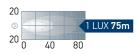
1FA 358 176-841 2.7" Cube Driving Light

All dimensions in mm

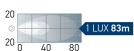


1FA 358 176-851 1FA 358 176-861 3.2" Cube Driving Light 1FA 358 176-821 3.2" Cube Driving Light Kit

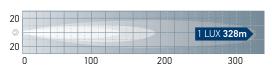
1FA 358 176-841 2.7" Cube Driving Light (Flood)



1FA 358 176-851 3.2" Cube Driving Light (Flood)



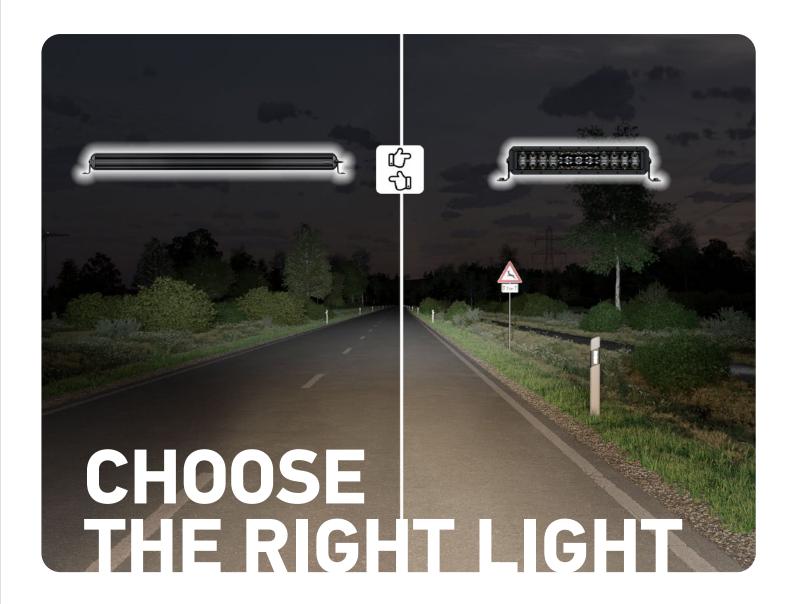
1FA 358 176-861 3.2" Cube Driving Light (Spot) **1FA 358 176-821** 3.2" Cube Driving Light Kit (Spot)



All Cube lux maps show output for a pair.

Model	2.7" Cube Driving Light	3.2" Cube Driving Light	3.2" Cube Driving Light	3.2" Cube Driving Light Kit	
Part Number	1FA 358 176-841	1FA 358 176-851	1FA 358 176-861	1FA 358 176-821	
Beam	Flood	Flood	Spot	Spot	
Max Light Output (lumen)	1400	3000	3000	6000 (pair)	
Beam Distance (Metres)	75m @ 1Lux (pair)	83m @ 1Lux (pair)	328m @ 1Lux (pair)	328m @ 1Lux (pair)	
Beam Width (Metres)	28m @ 1Lux (pair)	36m @ 1Lux (pair)	36m @ 1Lux (pair)	36m @ 1Lux (pair)	
Max Power Consumption	20W	40W	40W	80W (pair)	
Weight	350g	358g	358g	358g	
ECE R10	Recommended for Motorsport or off-road use only. Must be switched independently of headlamps.				
Mounting	Upright/pendant				
Voltage	Multi-voltage suitable for 12 or 24V DC applications				
Colour temperature	5700K				
Cable length	500mm cable with integrated DT Socket				
Protection	Reverse polarity protection. IP68 (Protection against dust and water immersion). IP69K (Protection against dust and high-pressure/steam jet cleaning)				
Housing	Aluminium, black stainless steel bracket				
Compliance	(€ 🙆				







HELLA ELIVER Light Bar Guide

Compare Black Magic Light Bars to help choose the right HELLA performance lighting solution for your next adventure.

See side-by-side comparisons of HELLA light ranges, with actual driver's perspective, and top-down views for each light.

Choose the right light, and conquer the darkness.

https://www.hella.com/MicroSite/eliver/





BLACK MAGIC DRIVING LIGHTS

Start your Adventure with the Black Magic range of Rugged Light Bars and Driving Lights, for On and Off-Road use.

