FEEL THE PASSION

LIGHTING INNOVATION FOR EVERY DRIVER, EVERY DAY







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WHAT'S INSIDE

HIGHLIGHTS, PRODUCT NEWS AND INSPIRATION



80/81

WELCOME TO THE FUTURE

This is Dark Knight Nuuk. A real game-changer with passion in every detail. Better performance. Less consumption. Developed for electric vehicles and comes in an all-black look with a dark lens and super-slim design, almost invisible when it becomes one with your vehicle.



68/69

1 LUX AT 1466 M

Siberia Outlaw is the world's strongest LED bar. The center of attention. Redefining the light output and breaking the rules of LED power with 1 lux at 1466 m.



Get ready to go from 0 to 100. This is Dark Knight Insane with three functions: driving light, warning light and dual position light.

32/33





64/65

CHOOSE YOUR IDENTITY

Meet Dark Knight Identity, an E-approved LED bar with a unique position light and an optimal beam pattern. Loaded with power in a slim and dark design.



144/145 Wel war Light

WHEN YOU ARE IN CHARGE

Welcome to the new frontline of warning lights. This is the Cruise Light series with an eye-catching amber glow. Products where you are in charge. Choose the right warning light for your purpose. Ready to make your passion visible.



138/139

LOW RIDER

Meet Siberia Low Rider, by far the slimmest LED bar with a height of only 3 cm and a depth of 5 cm. A warning light and triple position light, all E-approved. Ideal on all sides of the vehicle. Wherever you need visibility.









UNCTION YEARS VCTIO STRANDS LIGHTING DIVISION

FUNCTION WARRANTY THREE TO SIX YEARS

Strands Lighting Division is Europe's fastest-growing brand in the industry and offers the latest innovative vehicle lighting. **We live by the three words – feel the passion**. Our vision is to make you feel our passion, and we want you to experience it – regardless of whether you are in contact with our first-class customer service, open a package or mount a new innovative product.

We will give you a driving experience out of the ordinary – no matter your needs. We want you to work safely with total capacity regardless of environment or time of the day. We always work with our origin in the development process. With the harsh Scandinavian road conditions, extreme temperatures, salted roads, sudden temperature changes, and other challenges in mind.

We want to provide you with lighting that doesn't compromise in any area. With function, performance, and design in everything we do. Many years of experience and close cooperation with professionals make this possible. We want and dare to go first with a constant passion for changing the market, and we have already begun.



RELEASE YOUR DARK SIDE





DARK KNIGHT NUUK

Meet Dark Knight Nuuk. Better performance. Less consumption. The next generation of LED bars. Ready to break new ground and a perfect match for electric vehicles. Comes in three sizes. Choose between 14", 20", and 30".



CRUISE LIGHT

Welcome to the new frontline of warning lights. This is the Cruise Light series. Products where you are in charge. Always ready to make your passion visible and become one with the Cruise Light amber flow. Strands Lighting Division stands for passion and has created a revolution you haven't experienced before. Changes the standard and sets new rules for innovative lighting.

An actual game-changer.



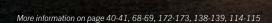






SIBERIA

Welcome to the future. This is Siberia. Innovative lighting from Strands Lighting Division. Pushing the boundaries and redefining what light can do with the pioneering design combined with revolutionary features. The multi-color position light characterizes all members of Siberia. Siberia is for you who want to boost your passion, vehicle, and driving experience. Created for you who are looking for the latest both when it comes to performance, function, and design.











We dare to go first with a constant passion for changing the market. To constantly evolve and take responsibility for our environment. We are now the first company in the world to CO_2 compensate vehicle lighting. We will start with Dark Knight Nuuk. For every Dark Knight Nuuk we sell, we compensate for CO_2 by planting a tree corresponding to 50 kg CO_2 . For a greener planet. For a healthier planet.



Many of the products in Strands Lighting Division's range are ADR-approved, which means they can be mounted on vehicles that transport dangerous goods. We have always developed lighting to be used by every driver every day, and our mission is to make the driver as safe, comfortable, and focused as possible.





Strands Lighting Division always develops innovative vehicle lighting with quality and environment in focus. Our ISO certification ensures that we meet the standard's requirements and proves that we work with quality (ISO standard 9001) and environment (ISO standard 14001) every day.



All approved vehicle lighting from Strands Lighting Division has a marking with the letter E, followed by an approval number. The E label shows that the product is supported within the EU, and the approval number indicates which country the product has been approved in. The ECE label shows what the product is approved for use and makes sure the rules for lighting are the same throughout the EU.





Except for design, quality, and performance, we give you safety. A unique function warranty – from three to six years. This includes all products from Strands Lighting Division, which makes the guarantee unique on the market. The warranty covers faults related to the manufacturing process, the material, or assembly.



PAGE 28-59

DRIVING LIGHTS

If you once experienced powerful driving lights with optimal visibility, you will never go back to basic. Strands Lighting Division develops and manufactures driving lights that help you relax and enjoy driving during the darkest hours. Design, performance, and quality surpass even the highest expectations. No matter which one of the driving lights you choose, you are guaranteed at least a three-years function warranty.





ONE LAMP - THREE FUNCTIONS

Get all your lighting needs into one lamp: a driving light with a warning light and dual position light, choose between amber and white.

HIGH PERFORMANCE

The technology improves the overall efficiency, collects, and directs light in a perfect balance between length and width. Created for the hard-working driver.

DARK KNIGHT DESIGN

A confident, futuristic, black knight with dark details and slim design makes it easy to mount and quickly becomes one with your vehicle.

DUAL POSITION LIGHT



Part No. 270698

DARK KNIGHT INSANE DRIVING LIGHT LED

Get ready to go Insane. To go from 0 to 100. Dark Knight Insane allows you to get all your lighting needs into one lamp: an oval driving light with a warning light and dual position light. Choose between amber and white. Insane is a confident Dark Knight in a slim design with a beam pattern created for the hard-working driver who needs a perfect balance between length and width.

Voltage 9-36V DC Consumption 112W Theoretical lumen 12 000 Actual lumen 10 500 1 lux @ 439m IP-class IP68/IP69K Beam pattern Combo Position light White and amber Connection Cable

Cable length







2500 mm





 Material housing
 Aluminium

 Material lens
 Polycarbo

 Length
 247 mm

 Depth
 70,7 mm

 Height
 141 mm

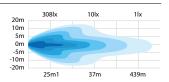
 Height including bracket
 170,5 mn

 Operating temperature
 -40°C ⋅ +€

 E-approved
 ECE R7, F

 Ref
 45

Aluminium
Polycarbonate
247 mm
70,7 mm
141 mm
170,5 mm
-40°C · +60°C
ECE R7, R65, R112
45
ECE R10



Use the QR code to check out the product video.





EMC-certificate





BALANCED LIGHT BEAM

A light beam with an intensity far higher than standard. Supported by TIR optics, especially designed to cover a wide area without wasting any long-distance illumination.

UNIQUE POSITION LIGHT

Enjoy the smooth startup effect when the light slowly increases its intensity before reaching full capacity. Comes with a dual function. Choose between amber and white.

DARK KNIGHT LOOK

A futuristic, minimalistic all-black look helps your vehicle reach perfection from all angles. Play it confident and stylish both day and night.



Part No. 270927

DARK KNIGHT INTENSE 9" DRIVING LIGHT *LED*

Dark Knight Intense is an homage to innovation and symmetry. A light beam far higher than standard. Supported by TIR optics, specifically designed to cover a wide area without wasting any long-distance illumination. Perfect for various driving on different types of roads. Produces 1 lux at 445 meters.

Voltage Consumption 9-36V DC 125W Theoretical lumen 14 000 Actual lumen 11 000 1 lux @ 445m IP-class IP68/IP69K Beam pattern Position light Combo White and amber Connection DT-4 Cable length 500 mm





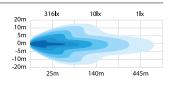






Material housing Aluminium Material lens Polycarbonate Diameter 218 mm 70 mm Height including bracket Operating temperature E-approved

233,5 mm -40°C - +60°C ECE R7, R112 45 EMC-certificate ECE R10



Use the QR code to check out the product video.



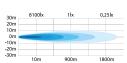








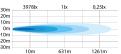
Part No. 809200 SIBERIA NIGHT RANGER **SPOT 9" DRIVING LIGHT LED**



SPOT BEAM EDITION **DUAL POSITION LIGHT**



Part No. 809207 SIBERIA NIGHT RANGER **SPOT 7" DRIVING LIGHT LED**

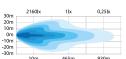


DUAL POSITION LIGHT

DUAL POSITION LIGHT

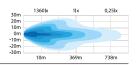


Part No. 809188 SIBERIA NIGHT RANGER 9" **DRIVING LIGHT** *LED*





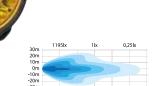
Part No. 809187 SIBERIA NIGHT RANGER 7" **DRIVING LIGHT** *LED*



DUAL POSITION LIGHT



Part No. 809189 SIBERIA BUSH RANGER 7" **DRIVING LIGHT** LED



PART NO.	809200	809207	809188	809187	809190	809189
VOLTAGE	9-35V DC					
CONSUMPTION	145W	69W	145W	70W	145W	70W
THEORETICAL LUMEN	14 280	67200	20 400	9600	20 400	9600
ACTUAL LUMEN	10 485	5130	13 377	6467	11 515	3584
1 LUX @	900m	631m	465m	369m	387m	346m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Spot	Spot	Combo	Combo	Combo	Combo
POSITION LIGHT	White and amber					
CONNECTION	DT-4	DT-4	DT-4	DT-4	DT-4	DT-4
CABLE LENGTH	500mm	500mm	500mm	500mm	500mm	500mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
DIAMETER	228,6mm	178mm	228,6mm	178mm	228,6mm	178mm
DEPTH	86,7mm	78,2mm	86,7mm	78,2mm	86,7mm	78,2mm
HEIGHT INCLUDING BRACKET	249,3mm	194,7mm	249,3mm	194,7mm	249,3mm	194,7mm
OPERATING TEMPERATURE	-30°C - +65°C					
E-APPROVED	No	No	ECE R112, R7	ECE R112, R7	No	No
REF	_	_	30	20	_	_
EMC-CERTIFICATE	ECE R10					

Amber or white? Choose the color that states your style and personality. The Siberia position light provides an outstanding light effect, perfectly positioned in a circle with a breaking line in the middle.

LEGENDARY LIGHT OUTPUT

Siberia gives you efficiency at completely new levels on all roads and in all conditions. The power of the LED diodes extends the field of view in an optimized light beam.

TWO MODELS

Choose between Siberia Night Ranger, standard and spot (clear lens) and Siberia Bush Ranger (yellow lens). Models available in 7" and 9".



Use the QR code to check out the product video.

COMBO OR SPOT BEAM

Night Ranger comes in two beam patterns. The standard version with a combo beam extends the view in a perfect balance of length and width. The spot beam focuses on intense length. Mounting examples: 2 pcs Siberia NR Spot provides 1 lux at 1300 meters. 2 pcs Siberia NR Combo + 1 Spot in between – performs 1 lux at 1100 meters.







Part No. 270922

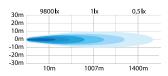
AMBASSADOR 9" DRIVING LIGHT LED

The professional driver's first choice. Ambassadors' light beam exceeds everything you see and literally turns night into day in a long distance, pushing out 1 lux at 1007 meters. Designed in Sweden and manufactured in Europe. All the components are unique, specifically designed for Ambassador. It comes with exciting features – dual position light and a Nitto Denko breathing function that keeps the moisture away. The lens is made of unbreakable polycarbonate that has been sent for treatment in Germany to be highly durable against stone shoots and scratches.

Voltage 10-32V DC Consumption 70W Theoretical lumen 5535 Actual lumen 4040 1007m 1 lux @ IP-class IP68 Beam pattern Spot Position light

White and amber Connection Cable

Cable length 3000mm Material housing Aluminium Material lens Polycarbonate 230 5mm Diameter Depth 132mm Height including bracket 245mm Operating temperature 40°C - +40°C E-approved ECE R10 EMC-certificate















LIMITED EDITION



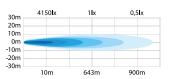
Part No. 270924

AMBASSADOR DRIVING LIGHT 9" LED

Get that statement look. Ambassador Limited Edition is a high-quality driving light. The components are specifically designed for Ambassador with the aim of ensuring quality and function. Ambassador Limited Edition comes with a yellow lens and two different colors on the frame/ring. Choose between black or chrome. Both colors are included. Choose the color that suits you and your vehicle best.

Voltage 10-32V DC Consumption 67W Theoretical lumen 5535 Actual lumen 3879 1 lux @ 643m IP-class IP66/IP68 Beam pattern Spot Position light White and amber Connection

Cable length 3000mm Material housing Aluminium Material lens Polycarbonate Diameter 230,5mm Depth 132mm Height including bracket 245mm Operating temperature -40°C - +40°C E-approved No EMC-certificate ECE R10















Choose between amber or white color to express your personal style.

TOP

MOISTURE-RESISTANT

Nitto Denko breathers at the back to keep the moisture away and increase durability.

EXTREME LIGHT BEAM

The light beam exceeds high expectations and literally turns night into day over a long distance. 1 lux at 1007 meters.



UNIQUE HOUSING

Equipped with an Aluminum housing that successfully resists corrosion, perfect for tough climate conditions.



ANTI-SCRATCH

The PC-lens come with the highest standard of anti-scratch treatment providing great visibility.

Use the QR code to check out the product video.







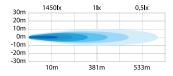
Part No. 270925 DARK EDITION

AMBASSADOR DRIVING LIGHT 9" LED

Refuse to be average with Ambassador Dark Edition. A driving light that ensures high quality with unique components. Ambassador Dark Edition has a dark reflector, which gives a dark impression, and two different colors on the trim/ring. Choose between black and chrome. Both colors are included. Choose the one that suits you and your vehicle best.

Voltage 12-24V DC Consumption 67W Theoretical lumen 5535 Actual lumen 1948 1 lux @ 381m IP-class IP66/IP68 Beam pattern Position light Spot White and amber Connection Cable

Cable length 3000mm Material housing Aluminium Material lens Polycarbonate Diameter 230,5mm Depth 132mm 245mm -40°C - +40°C Height including bracket Operating temperature E-approved No EMC-certificate ECE R10















DARK IMPRESSION

Refuse to be average. Ambassador Dark Edition has a dark reflector, which gives a dark impression.

EXPRESS YOUR PERSONALITY

The dual position light has a selectable function. Amber or white light. Choose the color you prefer.

MOISTURE-RESISTANT

Nitto Denko breathers at the back to keep the moisture away and increase durability.



Part No. 270908

HUDSON 7" DRIVING LIGHT LED

9-32*V DC* Voltage Consumption 80W 6480 Theoretical lumen Actual lumen 6435 1 lux @ 637m IP-class IP68 Beam pattern Spot No DT-2 Position light Connection Cable length 500mm Material housing Aluminium Material lens Polycarbonate Diameter 178mm 75,5/88,8mm Depth Height including bracket 193mm -35°C - +45°C No Operating temperature E-approved EMC-certificate ECE R10

1 LUX AT 637 METERS



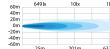
















Part No. 270907

YUKON 9" DRIVING LIGHT LED

9-32V DC Voltage Consumption 120W Theoretical lumen 7860 7693 779m Actual lumen 1 lux @ IP-class IP68 Beam pattern Spot Position light No Connection DT-2 Cable length 500mm Material housing Aluminium Material lens Polycarbonate Diameter 228mm 80,5/92,1mm Depth Height including bracket 244mm Operating temperature -35°C - +45°C E-approved No FCF R10 EMC-certificate

210m

1 LUX AT 779 METERS









LED POSITION LIGHT

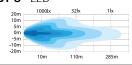


Part No. 270902 OMEGA DRIVING LIGHT HALOGEN/LED

POSITION LIGHT *ANGEL-EYE*



Part No. 809077 FLOBY 8" LED



POSITION LIGHT

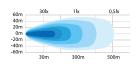


Part No. 270913 SVEG 9" DRIVING LIGHT LED

90m	1060lx	1lx	0,5lx
60m			
30m			
0m			
-30m			
-60m -			
-90m -			
	10m	255m	400m

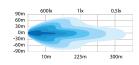


Part No. 270770-N
NARVIK 9" HID/XENON





Part No. 270914 SALA 7" DRIVING LIGHT LED





Part No. 270773
BREMEN 9" HID/XENON

30m	1080lx	1lx	0,25lx
20m			
15m -			
0m			
-15m			
-20m			
-30m			
	10m	329m	657m

PART NO.	270902	809077	270913	270770-N	270914	270773
VOLTAGE	12-24V DC	9-32V DC	10-32V DC	9-36V DC	10-32V DC	9-36V DC
CONSUMPTION	55/70W	120W	60W	35W	40W	35W
TYPE OF BULB	H7	_	_	D1S	_	D1S
P-CLASS	IP65	IP68	IP67	IP56	IP67	IP56
BEAM PATTERN	Combo	Combo	Combo	Flood	Combo	Combo
POSITION LIGHT	Yes	Yes	Yes	Yes	Yes	Yes
CONNECTION	Cable	DT-3	Cable	Cable	_	Cable
ABLE LENGTH	230mm	300mm	500m	4900mm	500mm	2000mm
MATERIAL HOUSING	Nylon + fiber	Aluminium	Aluminium	Polycarbonate	Aluminium	Polycarbonate
NATERIAL LENS	Hardened Glass	Polycarbonate	Polycarbonate	Hardened glass	Polycarbonate	Hardened glass
ENGTH	248,55mm	_	_	_	_	_
EPTH	108,54mm	95,9mm	90,5mm	147,30mm	94mm	134,21mm
IEIGHT INCLUDING BRACKET	141,25mm	230,2mm	260,7mm	243,61mm	205,5mm	248,42mm
DIAMETER	161,14mm	208mm	222,4mm	224,22mm	170mm	224,04mm
PERATING TEMPERATURE	-40 - +85°C	-40°C - +85°C	-45°C - +65°C	-40°C - +40°C	-45°C - +65°C	-40°C - + 40°C
-APPROVED	ECE R112, R7	ECE R112	ECE R112, R7	ECE R98, R7	ECE R112, R7	ECE R98, R7
REF	25	25	17,5	30	12,5	25
MC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10



Part No. 270926

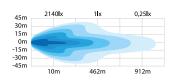
FRITSLA 9" DRIVING LIGHT LED

Use the QR code to check out the product video.



9-33*V* DC Voltage Consumtion 37W Theoretical lumen 3500 Actual lumen 3000 1 lux @ 462m IP-class IP68 Beam pattern Combo Position light White and amber Connection Cable Cable length 2000mm

Material housing Aluminium Material lens Polycarbonate 223mm Diameter Depth 119,5mm Height including bracket 241,5mm Operating temperature -40°C - +60°C ECE R112 E-approved 37.5 EMC-certificate ECE R10

















Use the QR code to check out the product video.







Part No. 270710

SNOW PLOW DRIVING LIGHT LED

12-30V DC Consumption 38W Theoretical lumen 3600 2900 Actual lumen 280m 1 lux @ IP-class IP68 Beam pattern Combo

Functions High beam, low beam, position

light, indicator, heating lens

Position light White DT-6 Connection

Cable length Material housing Material lens Length Depth Height Operating temperature E-approved

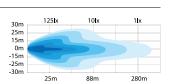
EMC-certificate

229mm 80mm 150mm -40°C - +60°C ECE R112, R6, R7 ECE R10

300mm

Aluminium

Tempered glass



















PROVIDES A GREAT LIGHT OUTPUT

Delta promises both quality and powerful light performance. The combo light beam gives both length and width in a perfect combination and performs 6200 actual lumens and 1 lux at 430 meters. Delta is E-approved according to ECE R112 with reference number 25. The position light is placed in a line, in the center of

the lamp, and comes with a dual position light, choose between amber or white color. Delta is the number one choice for many professional users and is perfect for cars, trucks, tractors and other heavy vehicles.

1 LUX AT 430 METERS DUAL POSITION LIGHT

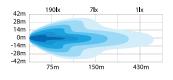


Part No. 270699

DELTA DRIVING LIGHT LED

Voltage 12-48V DC 66W Consumption Theoretical lumen 8416 Actual lumen 6200 1 lux @ 430m IP-class IP67 Beam pattern Combo White and amber Position light Cable Connection Cable length

Material housing Aluminium Material lens Polycarbonate Length 245mm Depth 90mm Height 140mm Height including bracket 160mm -35 - +45°C Operating temperature ECE R112 E-approved 25 EMC-certificate ECE R10

















ALL IN ONE

Comes with the following functions: low beam, high beam, position light and indicator. Fully E-approved with reference number 17,5.

HEATING LENS

The thermostat control is automatic, starts at 5°C and keeps snow and ice away from the lens – without any handling by the driver.



UNIVERSAL

Several mounting options. Choose between mounting on the left or the right side of the vehicle and the bracket can either be mounted on the back or the bottom of the lamp.

MODERN DESIGN

Slim design and elegant shape. The appealing position light adds another dimension to the overall impression.

Part No. 270708

ALASKA SNOW PLOW DRIVING LIGHT LED

Voltage: 9-32 V DC, Consumption: 30W, Theoretical lumen: 3000, Actual lumen: 1380, 1 lux @: 160m, IP-class: IP67/IP69K, Beam pattern: Combo, Functions: High beam, low beam, position light, indicator, automatic heating lens, Connection: DT-6, Cable length: 500mm, Material housing: Aluminium, Material lens: Glass, Length: 200,4mm, Depth: 85,5mm, Height: 142,4mm, Height including bracket: 177,8mm, Operating temperature -30°C - +65°C, E-approved: ECE R6, R7, R112, Ref: 17,5, EMC-certificate: ECE R10

Use the QR code to check out the product video.















VISIBILITY IN ANY WEATHER

Hi-Lo snow plow driving light comes in a modern, slim design and elegant shape. Thanks to the look, the lamp fits perfectly on today's modern vehicles. The automatically heating lens provides maximum visibility in any weather. The feature is automatic, starts at 5 °C, and keeps snow and ice away from the lens – without any handling by the driver. The following functions are included: high beam, low beam, dual position light in amber or white light, and an indicator visible from both the front and back of the lamp. It is fully E-approved with reference number 17,5. Hi-Lo snow plow driving light is available in left and right models and is perfect for mounting on plow trucks and tractors.





Part No. 270716

HI-LO SNOW PLOW DRIVING LIGHT RIGHT LED

Voltage Consumption Theoretical lumen Actual lumen 1 lux @ IP-class

10-32V DC 60W 5000 (high beam), 2000 (low beam) 2273 (high beam), 876 (low beam) 275 m (high beam), 171 m (low beam) IP68/IP69K

Combo

Beam pattern Functions

position light, white position light

Position light Connection

High beam, low beam, indicator, amber White and amber

Length Depth Height Height including bracket

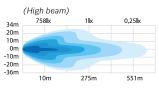
Material housing

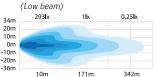
Material lens

Operating temperature E-approved Ref EMC-certificate

Tempered glass 220 mm 80,5 mm 152 mm 197,2 mm -30°C - +65°C ECE R148, R149 ECE R10

Aluminium



















Part No. 270717

HI-LO SNOW PLOW DRIVING LIGHT LEFT LED

10-32V DC 60W Voltage Consumption

5000 (high beam), 2000 (low beam) Theoretical lumen Actual lumen 2273 (high beam), 876 (low beam) 1 lux @ 275 m (high beam), 171 m (low beam) IP-class IP68/IP69K

Beam pattern Combo

High beam, low beam, indicator, amber position light, white position light Functions

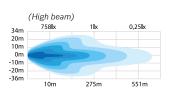
White and amber Position light

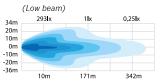
Connection

Material housing Material lens Length Depth Height

Height including bracket Operating temperature E-approved Ref EMC-certificate

Aluminium Tempered glass 220 mm 80,5 mm 152 mm 197,2 mm -30°C - +65°C ECE R148, R149 17,5 ECE R10



















LED CONVERSION KITS

Get both a sleek look and improved visibility for safer driving at night with these LED conversion kits. This set of LED light bulbs is ultra-bright, giving you up to 3282 actual lumens of white, more intense light than conventional halogen bulbs. Easy and simple installation. Plug and play.

PART NO.	280801	280803	280804	280807	280808	280811	2808HB3	2808HB4
VOLTAGE	12-24V DC							
WATT	2x12	2x12	2x20	2x12	2x12	2x12	2x12	2x12
THEORETICAL LUMEN	2x2000							
ACTUAL LUMEN	2x1389	2x1389	2x1534	2x1641	2x1641	2x1641	2x1641	2x1641
IP-CLASS	IP65							
COLOR TEMPERATURE	6500K							
OPERATING	-20°C - +50°C							
TEMPERATURE								
E-APPROVED	No							
SOCCET	H1	Н3	H4	H7	H8	H11	НВ3	HB4
EMC-CERTIFICATE	ECE R10							







PAGE 60-87

LED BARS

A row of light with lots of possibilities. LED bars are ideal for enhancing your safety and the appearance of your vehicle. Mount it on the roof, under or above the license plate, or behind the grill. The modern and discreet design is outstanding for the overall impression. Especially when the lights are on. Choose between curved or straight shapes. The linear alignment spreads the light over a wide area, providing effective visibility over significant distances.

DARK KNIGHT IDENTITY LED BAR 20" Part No. 809165 More information on page 64-65



CHOOSE YOUR IDENTITY

A futuristic Dark Knight, charged with confidence. A tribute to innovation and symmetry. Dark Knight Identity gives you a powerful driving experience beyond the ordinary. Loaded with power and full brightness. The support of advanced TIR optics provides a wide and long beam pattern at over

500 meters. The technology improves overall efficiency and collects and directs the light in a perfect balance, exactly where you need it. For you to become one with your vehicle, to become one Identity.

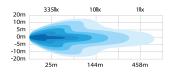




Part No. 809165

DARK KNIGHT IDENTITY LED BAR 20"

Voltage 9-36V DC 98W 12 000 9800 Consumption Theoretical lumen Actual lumen 1 lux @ 458 m IP-class IP68/IP69K Beam pattern Combo Position light White and amber DT-4 500 mm Connection Cable length

















Use the QR code to check out the product video.



BEAM PATTERN

Developed to provide a wide and long beam pattern at over 500 meters. Perfect for varied driving on different types of roads.

DARK EXCLUSIVITY

The black components contribute to the futuristic look and give an exclusive dark expression.

SEVERAL POSSIBILITIES FOR EASY INSTALLATION

The slim design fits almost all vehicles in need of a LED bar and has rear and side brackets for easy mounting.

UNIQUE POSITION LIGHT

Enjoy the smooth startup effect when the light slowly increases its intensity before reaching full capacity. Comes with a dual function. Choose between amber and white.







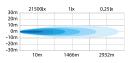


Part No. 809168 SIBERIA OUTLAW LED BAR 32"

Voltage Consumption 10-30V DC 409W Theoretical lumen 44 400 Actual lumen 14 270 1 lux @ 1466m IP-class IP67/IP69 Beam pattern Position light Spot . White and amber Connection Cable

Cable length 2500mm

Material housing Aluminium Material lens Polycarbonate Length 817mm Depth 71,5mm Height 76mm Height including bracket 89mm -30°C - +65°C Operating temperature No E-approved EMC-certificate ECE R10













Use the QR code to check out the product video.



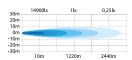




Part No. 809167 SIBERIA OUTLAW LED BAR 22"

10-30V DC Voltage 270W 29 600 Consumption Theoretical lumen Actual lumen 13 007 1 lux @ 1220m IP-class IP67/IP69 Beam pattern Spot Position light White and amber

Connection Cable length Cable 1500mm Material housing Aluminium Material lens Polycarbonate Length Depth 562mm 71,5mm Height 76mm Height including bracket 89mm Operating temperature -30°C - +65°C E-approved No ECE R10 EMC-certificate













Use the QR code to check out the product video.



THE WORLD'S STRONGEST LED BAR

Redefining the light output and creating a wall of light with 1 lux at 1220 meters or 1466 meters. Designed to be the center of attention.

YELLOW LOGOTYPE

Siberia Outlaw comes in a yellow Strands logotype to differ further from other LED bars.

UNIQUE COMPONENTS

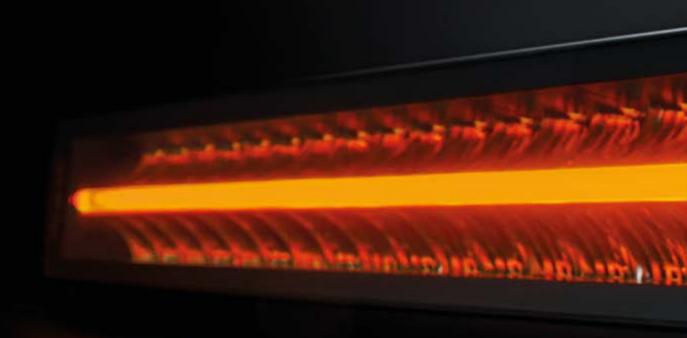
Loaded with world-class technology, knowledge, and development. Shaped by the best reflector design, diodes, and circuit boards.

AN INVESTMENT IN SAFETY

The beam pattern is optimized and gives you one good width and an unsurpassed light length. See potential danger much earlier to get extra time to react. Ready to hit the darkness.







THE ULTIMATE DRIVING EXPERIENCE

Nothing goes up against the ultimate driving experience. Siberia Outlaw UDX 22" doesn't compromise in any area, pushing the boundaries to give you a revolutionary experience you haven't witnessed before. Comes with a yellow logotype to stand out from the crowd. The Experience-mode*

provides you with an optimized E-approved beam pattern. The E-mode is activated by the driver flashing five times with the headlights within five seconds. Promising to provide you with the ultimate beam pattern experience.

28 000 ACTUAL LUMEN

WITH A CONSUMPTION OF 245 W



SIBERIA OUTLAW UDX LED BAR 22"

Voltage: 10-30V DC, Consumption: 245W, Theoretical lumen: 48 000, Actual lumen: 28 000 experience mode, 11 200 E-mode, 1 lux @ 470m experience mode, 328m E-mode, IP-class: IP67/IP69K, Beam pattern: Combo, Position light: White and amber, Connection: Cable, Cable length: 1500mm, Material housing: Aluminium, Material lens: Polycarbonate, Length: 562mm, Depth: 71,5mm, Height: 76mm, Height including bracket: 89mm, Operating temperature: -30°C - +65°C, E-approved: ECE R7, R112, EMC-certificate: ECE R10















Use the QR code to check out the product video.



MAKE A STATEMENT

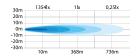
Function, design, and performance that you have never experienced before. Siberia LED bar is slim, dark, and sophisticated. Comes in two models, single row (SR) and double-row (DR). Every little element is created to bring out

the highest possible performance and to interact in perfect harmony. Rest your eyes on the unique dual position light that runs in a line along the bar. Express your personality by choosing a color between amber and white.

DUAL POSITION LIGHT



Part No. 809170 SIBERIA SR LED BAR 12"





DUAL POSITION LIGHT 30m 2150lx 1k 0.25lx 20m 10m 2150lx 1k 0.25lx 20m 10m 2150lx 1k 0.25lx 20m 10m 2150lx 20m 10m 2150lx 2150lx



PART NO.	809170	809171	809172	809173	809174
VOLTAGE	10-40V DC				
CONSUMPTION	32W	59W	95W	130W	155W
THEORETICAL LUMEN	4000	8000	12000	16000	19200
ACTUAL LUMEN	2200	4254	5641	7434	8570
1 LUX @	368m	447m	444m	464m	443m
P-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Spot	Combo	Combo	Combo	Combo
POSITION LIGHT	Amber and white				
CONNECTION	DT-4	DT-4	DT-4	Cable	Cable
CABLE LENGTH	500mm	500mm	500mm	2500mm	2500mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
ENGTH	300,6mm	555,6mm	813,6mm	1065,6mm	1269,6mm
DEPTH	55,5mm	55,5mm	55,5mm	55,5mm	55,5mm
HEIGHT	45mm	45mm	45mm	45mm	45mm
HEIGHT INCLUDING BRACKET	65mm	65mm	65mm	65mm	65mm
OPERATING TEMPERATURE	-30°C - +65°C				
E-APPROVED	ECE R112, R7				
REF	30	50	50	50	50
EMC-CERTIFICATE	ECE R10				

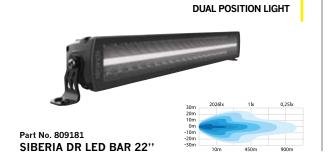


Part No. 809185 SIBERIA DR BAR BRACKET

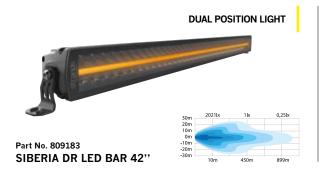
Fits Siberia DR LED bars. Suitable for 58-70 mm bars.









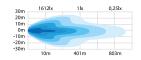


Part No. 809184 SIBERIA DR LED BAR 50" DUAL POSITION LIGHT 30m 2153k 1k 0.25k 20m 10m 464m 928m

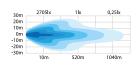
PART NO.	809179	809180	809181	809182	809183	809184
VOLTAGE	10-40V DC					
CONSUMPTION	28W	45W	91W	143W	196W	239W
THEORETICAL LUMEN	4800	8000	16000	24000	32000	38400
ACTUAL LUMEN	2002	3294	6316	8792	10823	11280
1 LUX @	447m	437m	450m	446m	450m	464m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Spot	Combo	Combo	Combo	Combo	Combo
POSITION LIGHT	Amber and white					
CONNECTION	DT-4	DT-4	DT-4	Cable	Cable	Cable
CABLE LENGTH	500mm	500mm	500mm	2500mm	2500mm	2500mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	205mm	307mm	562mm	817mm	1072mm	1276mm
DEPTH	71,6mm	71,6mm	71,6mm	71,6mm	71,6mm	71,6mm
HEIGHT	76mm	76mm	76mm	76mm	76mm	76mm
HEIGHT INCLUDING BRACKET	89mm	89mm	89mm	89mm	89mm	89mm
OPERATING TEMPERATURE	-30°C - +65°C					
E-APPROVED	ECE R112, R7	ECE R112				
REF	45	45	45	50	50	50
EMC-CERTIFICATE	ECE R10					

DUAL POSITION LIGHT DUAL POSITION LIGHT

Part No. 809192 SIBERIA SRC LED BAR 22"



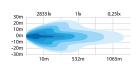
Part No. 809193 SIBERIA SRC LED BAR 32"



DUAL POSITION LIGHT



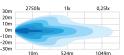
Part No. 809194 SIBERIA SRC LED BAR 42"



DUAL POSITION LIGHT



Part No. 809195 SIBERIA SRC LED BAR 50"



PART NO.	809192	809193	809194	809195
VOLTAGE	10-40V DC	10-40V DC	10-40V DC	10-40V DC
CONSUMPTION	65W	146W	199W	241W
THEORETICAL LUMEN	8000	12000	16000	19200
ACTUAL LUMEN	4500	8039	9472	11146
1 LUX @	401m	520m	532m	524m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Combo	Combo	Combo	Combo
POSITION LIGHT	White and amber	White and amber	White and amber	White and amber
CONNECTION	DT-4	DT-4	Cable	Cable
CABLE LENGTH	500mm	500mm	2500mm	2500mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	559,43mm	815,71mm	1070,35mm	1272,73mm
DEPTH	55,5mm	55,5mm	55,5mm	55,5mm
HEIGHT	45mm	45mm	45mm	45mm
HEIGHT INCLUDING BRACKET	65mm	65mm	65mm	65mm
OPERATING TEMPERATURE	-30°C - +65°C	-30°C - +65°C	-30°C - +65°C	-30°C - +65°C
E-APPROVED	ECE R7, R112	No	No	No
REF	37,5	_	_	_
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10

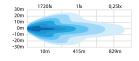
DUAL POSITION LIGHT

DUAL POSITION LIGHT

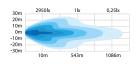




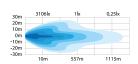
Part No. 809196 SIBERIA DRC LED BAR 22"



Part No. 809197 SIBERIA DRC LED BAR 32"



Part No. 809198 SIBERIA DRC LED BAR 42"



DUAL POSITION LIGHT

Part No. 809199 SIBERIA DRC LED BAR 50"



DUAL POSITION LIGHT

30m	3285lx	1lx	0,25lx
20m			
10m			
0m			
-10m			
-20m			
-30m	10m	573m	1146m

PART NO.	809196	809197	809198	809199
VOLTAGE	10-40V DC	10-40V DC	10-40V DC	10-40V DC
CONSUMPTION	91W	284W	394W	487W
THEORETICAL LUMEN	16000	24000	32000	38400
ACTUAL LUMEN	6161	12663	15800	18900
1 LUX @	415m	543m	557m	573m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Combo	Combo	Combo	Combo
POSITION LIGHT	White and amber	White and amber	White and amber	White and amber
CONNECTION	DT-4	Cable	Cable	Cable
CABLE LENGTH	500mm	2500mm	2500mm	2500mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	566,33mm	823,16mm	1078,4mm	1281,11mm
DEPTH	71,6mm	71,6mm	71,6mm	71,6mm
HEIGHT	76mm	76mm	76mm	76mm
HEIGHT INCLUDING BRACKET	89mm	89mm	89mm	89mm
OPERATING TEMPERATURE	-30°C - +65°C	-30°C - +65°C	-30°C - +65°C	-30°C - +65°C
E-APPROVED	ECE R7, R112	No	No	No
REF	40	-	-	-
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10



DUAL POSITION LIGHT

A dual position light. Express your style and personality by choosing between the colors amber and white.

UNBEATABLE OVERALL IMPRESSION

Slim, dark, and sophisticated. A LED bar, created for you who are looking for the latest in terms of performance, function, and design.

Part No. 809178 SIBERIA DRH LED BAR 22"

Voltage: 9-40V DC, Consumption: 91W high beam, high beam, 123W high beam + heating lens, Theoretical lumen: 16 000, Actual lumen: 6316, 1 lux @ 450m, IP-class: IP67/IP69K, Beam pattern: Combo, Position light: White and amber, Heated lens: Automatic heated lens start at 5°C, Connection: DT-4, Cable length: 500mm, Material housing: Aluminium, Material lens: Polycarbonate, Length: 562mm, Depth: 71,6mm, Height: 76mm, Height including bracket: 89mm, Operating temperature: -30°C - +65°C, E-approved: ECE R7, R112, EMC-certificate: ECE R10















MAXIMUM VISIBILITY REGARDLESS OF THE WEATHER







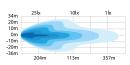
Part No. 809131

DARK KNIGHT NUUK LED BAR 14"

9-36V DC Voltage Consumption Theoretical lumen 7600 Actual lumen 6500 357 1 lux @. IP68/IP69K IP-class Beam pattern Combo Position light White and amber

Connection DT-4 Cable length 500 mm Material housing Aluminium Material lens Polycarhonate Length 353 mm 69,8 mm Depth Height Height including bracket 51,3 Operating temperature E-approved

-40°C - +60°C ECE R7, R112 27.5 ECE R10



















EMC-certificate





Part No. 809132

DARK KNIGHT NUUK LED BAR 20"

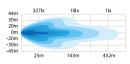
Voltage 9-36V DC Consumption 94 11 400 Theoretical lumen 9500 Actual lumen 452 1 lux @ IP-class IP68/IP69K Beam pattern Combo

Position light White and amber DT-4

Connection Cable length 500 mm

Aluminium Material housing Polycarbonate Material lens 515 mm Length 69,8 mm Depth 38,5 mm Height 51,3 -40°C - +60°C Height including bracket Operating temperature

ECE R7, R112 E-approved 40 ECE R10 EMC-certificate





















Part No. 809133

Consumption

Theoretical lumen

DARK KNIGHT NUUK LED BAR 30"

Voltage 9-36V DC Material housing

14 200 Actual lumen 1 lux @ IP-class IP68/69K Beam pattern Combo Position light White and amber

154 W 17 100

Connection Cable Cable length 2500mm

Aluminium Material lens Polycarbonate Length 758 mm 69,8 mm Depth 38,5 mm Height Height including bracket 51,3 mm Operating temperature -40°C - +60°C E-approved ECE R7, R112 Ref















EMC-certificate



ECE R10





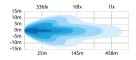
Part No. 809153 **NUUK DIAMOND LED BAR 14"**





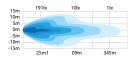
Part No. 809157 NUUK BLACK LED BAR 20"

Part No. 809154





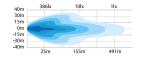
Part No. 809156 NUUK BLACK LED BAR 14"



PART NO.	809153	809154	809157	809156
VOLTAGE	9-36V DC	9-36V DC	9-36V DC	9-36V DC
CONSUMPTION	46W	75W	99W	64W
THEORETICAL LUMEN	5400	8100	13 200	8800
ACTUAL LUMEN	4600	6950	11 200	7500
1 LUX @	401m	450m	458m	345m
IP-CLASS	IP68	IP68	IP68/IP69K	IP68/IP69K
BEAM PATTERN	Combo	Combo	Combo	Combo
POSITION LIGHT	No	No	No	No
CONNECTION	DT-2	DT-2	DT-2	DT-2
CABLE LENGTH	500mm	500mm	500mm	500mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	356mm	518mm	515mm	353mm
DEPTH	81mm	81mm	69,8mm	69,8mm
HEIGHT	38,5mm	38,5mm	38,5mm	38,5mm
HEIGHT INCLUDING BRACKET	54,2mm	54,2mm	51,3/56mm	51,3/56mm
OPERATING TEMPERATURE	-40°C - +60°C	-40°C - +60°C	-40°C - +60°C	-40°C - +60°C
E-APPROVED	ECE R112	ECE R112	ECE R112	ECE R112
REF	30	45	40	30
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10



Part No. 809121 NUUK LED BAR 30"

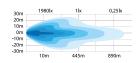




Use the QR-code to check out the product video.

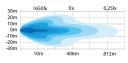


Part No. 809151 INFINITY CURVED LED BAR 20"





Part No. 809110 LED BAR 20"





Part No. 809113 DUAL LED BAR 18"

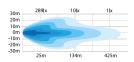
30m	900lx	1lx	0,25lx
20m			
10m			
0m			
-10m			
-20m -			
-30m	10m	300m	600m

PART NO.	809121	809151	809110	809113
VOLTAGE	9-36V DC	9-32V DC	10-32V DC	9-32V DC
CONSUMPTION	102W	54W	73W	2x38W
THEORETICAL LUMEN	12 200	7200	10800	2x4320
ACTUAL LUMEN	9800	4205	3934	2x2564
1 LUX @	491m	445m	406m	300m
IP-CLASS	IP68	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Combo	Combo	Combo	Combo
POSITION LIGHT	_	_	_	-
CONNECTION	DT-2	DT-2	DT-2	2xDT-2
CABLE LENGTH	500mm	430mm	1100mm	520mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	ADC 12
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	758mm	532,24mm	563mm	450,5mm
DEPTH	69,8mm	72,64mm	86,5mm	55mm
HEIGHT	38,5mm	58mm	78,5mm	77mm
HEIGHT INCLUDING BRACKET	51,3/56mm	72mm	121mm	89,5mm
OPERATING TEMPERATURE	-40°C - +60°C	-20°C - +40°C	-20°C ~ +50°C	-20°C - +50°C
E-APPROVED	ECE R112	ECE R112	ECE R112	ECE R112
REF	50	50	40	2x20
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10

NEW FEATURE **DUAL POSITION LIGHT**

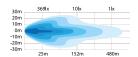


Part No. 809143 ARCUM LED BAR 20"



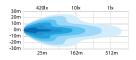


Part No. 809141 ARCUM LED BAR 30"





Part No. 809142 ARCUM LED BAR 40"



ARCUM LED BAR LED

Tired eyes in traffic are history. Arcum LED bar is designed to provide the optimal light experience. High-performance driving lights do not necessarily guarantee a safer journey. Light with a strong near-light or long spot beam can cause eye strain, leading to an unpleasant driving experience. Arcum is developed with this in mind. It results from many years of experience, many tests, and close collaboration with professional drivers.

Use the QR code to check out the product video.



PART NO.	809143	809141	809142
VOLTAGE	9-36V DC	12-36V DC	12-36V DC
CONSUMPTION	78W	123W	171W
THEORETICAL LUMEN	9500	15200	20900
ACTUAL LUMEN	8075	12920	17765
1 LUX @	425m	480m	512m
IP-CLASS	IP68/IP69K	IP68	IP68
BEAM PATTERN	Combo	Combo	Combo
POSITION LIGHT	Amber and white	White	White
CONNECTION	DT-4	ATP	ATP
CABLE LENGTH	500mm	500mm	500mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	523mm	810mm	1099mm
DEPTH	73mm	73mm	73mm
HEIGHT	56mm	56mm	56mm
HEIGHT INCLUDING BRACKET	79mm	79mm	79mm
OPERATING TEMPERATURE	-40 - +60°C	-40 - +60°C	-40 - +60°C
E-APPROVED	ECE R7, R112	ECE R7, R112	ECE R7, R112
REF	45	45	50
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10

SMALL SIZE, **WIDE PERFORMANCE**

Side shooter should not be underestimated for its small size. It has 2097 actual lumens and gives you 1 lux at 221 meters. It is E-approved according to ECE R112 with reference number 12,5. The name comes from the three diodes on each short side that direct the light to the sides. This gives a 140° light spread.

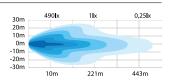


Part No. 809109

SIDE SHOOTER LED BAR 4"

Voltage	9-32V DC
Consumption	27W
Theoretical lumen	3540
Actual lumen	2097
1 lux @	221m
IP-class	IP67
Beam pattern	Combo
Position light	No
Connection	Cable
Cable length	520mm

Material housing Aluminium Material lens Polycarbonate Length 97mm 73mm Depth Height 78mm Height including bracket 89mm 20°C- +45°C ECE R112 Operating temperature E-approved 12,5 EMC-certificate ECE R10





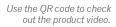














140° BEAM ANGLE

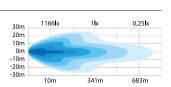
Part No. 809122

SIDE SHOOTER XL LED BAR 5"

Side Shooter XL is a very powerful piece in a small size. 4548 actual lumens and 1 lux at 341 meters. Side shooter has got its name because of four diodes on each short side that direct the light to the sides. This gives a 140° light spread. The LED provides increased visibility for ditch lighting and off-road coverage.

9-32 V DC Voltage Consumption 49W Theoretical lumen 6920 Actual lumen 4548 341m IP-class IP67/IP69K Beam pattern Combo Position light DT-2 Connection Cable length 500mm

Material housing Aluminium Material lens Polycarbonate 136mm Length 89,5mm Depth Height 109mm Height including bracket 120mm -20°C - +40°C Operating temperature E-approved No EMC-certificate ECE R10

















STYLISH AND SEAMLESS LED BAR KITS

Strands Lighting Division offers a wide range of customized LED bar kits. Including LED bars, model adapted brackets, wiring kits, installation instructions, etc. The LED bar kits are specially designed and tailored for a simple, stylish, and seamless assembly for your vehicle.



Scan the QR-code to explore all our customized LED bar kits.



DRIVING LIGHTS

In this guide you will easily find accessories such as brackets, wiring kits and light stabilizers – suitible for your new driving lights or LED bar. The bold highlighted accessories are optimal for the product.



Nuuk Black 20" LED bar (809157), 270401, 270413



PART NO.	DESCRIPTION	BRACKET	CONNECTION	CABLE KIT	TOP BRACE
270698	DARK KNIGHT INSANE DRIVING LIGHT LED	270401, 270350, 270351	DT-4	270488, 270479, 270478	270422
				270415, 270416	
270699	DELTA DRIVING LIGHT LED	270401, 270350, 270351	Cable	270488, 270479, 270478,	270422
-				270415, 270416	
270773	BREMEN 9" DRIVING LIGHT HID/XENON	270401, 270402,	Cable	270488, 270479, 270478,	270422
		270403, 270404		270415, 270416	
270902	OMEGA DRIVING LIGHT LED	270401, 270350, 270351	Cable	270488, 270479, 270478,	270422
				270415, 270416	
270907	YUKON 9" DRIVING LIGHT LED	270401, 270350, 270351,	DT-2	270488, 270479, 270478,	-
		270402, 270352, 270353		270441 , 270415, 270416	
270908	HUDSON 7" DRIVING LIGHT LED	270401, 270350, 270351,	DT-2	270488, 270479, 270478,	-
		270402, 270352, 270353		270441 , 270415, 270416	
270913	SVEG 9" DRIVING LIGHT LED	270401, 270350, 270351,	Cable	270488, 270479, 270478,	270422
		270402, 270352, 270353		270415, 270416	
270914	SALA 7" DRIVING LIGHT LED	270401, 270350, 270351,	Cable	270488, 270479, 270478,	270422
		270402, 270352, 270353		270415, 270416	
270922	AMBASSADOR 9" DRIVING LIGHT LED	270401, 270350, 270351,	Cable	270488, 270479, 270478,	Included
		270402, 270352, 270353		270415, 270416	
270924	AMBASSADOR LIMITED EDITION 9"	270401, 270350, 270351,	Cable	270488, 270479, 270478,	Included
	DRIVING LIGHT LED	270402, 270352, 270353		270415, 270416	
270926	FRITSLA 9" DRIVING LIGHT LED	270401, 270350, 270351,	Cable	270488, 270479, 270478,	270422
		270402, 270352, 270353		270415, 270416	
270927	DARK KNIGHT INTENSE 9" LED	270401, 270350, 270351,	DT-4	270488, 270479, 270478,	270422
		270402, 270352, 270353		270415, 270416	
809077	FLOBY 8" DRIVING LIGHT LED	270401, 270350, 270351,	DT-3	270488, 270479, 270478,	270422
		270402, 270352, 270353		270415, 270416	
809187	SIBERIA NIGHT RANGER 7"	270401, 270350, 270351,	DT-4	270488, 270479, 270478,	270422
	DRIVING LIGHT LED	270402, 270352, 270353		270415, 270416	
809188	SIBERIA NIGHT RANGER 9"	270401, 270350, 270351,	DT-4	270488, 270479, 270478,	270422
	DRIVING LIGHT LED	270402, 270352, 270353		270415, 270416	
809189	SIBERIA BUSH RANGER 7"	270401, 270350, 270351,	DT-4	270488, 270479, 270478,	270422
	DRIVING LIGHT LED	270402, 270352, 270353		270415, 270416	
809190	SIBERIA BUSH RANGER 9"	270401, 270350, 270351,	DT-4	270488, 270479, 270478,	270422
	DRIVING LIGHT LED	270402, 270352, 270353		270415, 270416	
809200	SIBERIA NIGHT RANGER SPOT 9"	270401, 270350, 270351,	DT-4	270488, 270479, 270478,	270422
	DRIVING LIGHT LED	270402, 270352, 270353		270415, 270416	
809207	SIBERIA NIGHT RANGER SPOT 7"	270401, 270350, 270351,	DT-4	270488, 270479, 270478,	270422
	DRIVING LIGHT LED	270402, 270352, 270353		270415, 270416	
270770-N	NARVIK 9" DRIVING LIGHT HID/XENON	270401, 270350, 270351,	Cable	270488, 270479, 270478,	270422
		270402, 270352, 270353		270415, 270416	

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PART NO. DESCRIPTION		BRACKET	CONNECTION	CABLE KIT	TOP BRACE
809109	SIDE SHOOTER LED BAR 4"	270401, 270350, 270351,	Cable	270477, 270478, 270479,	
		270402, 270352, 270353,		270415 , 270416 , 270440,	
		270405, 270476, 270360		270441	
809110	LED BAR 20"	270476, 270360	DT-2	270477, 270415, 270440	_
809113	Dual LED BAR 18"	270476, 270360	2x DT-2	270479, 270478, 270441,	
				270415	_
809121	NUUK 30" LED BAR	270476, 270360	DT-2	270477, 270440	-
809122	SIDE SHOOTER XL LED BAR 5"	270401, 270350, 270351,	DT-2	270477, 270478, 270479,	
		270402, 270352, 370353,		270440, 270441,	_
		270476, 270360		270415, 270416	
809131	DARK KNIGHT NUUK 14" LED BAR	270476, 270360	DT-4	270477, 270440, 270478	_
		270400, 270476, 270401,		270477, 270440	
809132	DARK KNIGHT NUUK 20" LED BAR	270350, 270351, 270461,	DT-4		_
		270462, 270360		270477, 270440	
809133	DARK KNIGHT NUUK 30" LED BAR	270476, 270360	Cable	270477	_
809141	ARCUM 30" LED BAR	270476, 270360	ATP	270477	_



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809142 809143	ARCUM 40" LED BAR ARCUM 20" LED BAR	-	ATP	270477	_
809143	ARCUM 20" LED BAR	070476 070060			
		270476, 270360	DT-4	270477, 270440	_
		270401, 270350, 270351,			
309151	INFINITY CURVED 20" LED BAR	270476, 270461, 270462,	DT-2	270477, 270440	_
200152	NULLE DIAMOND 14" LED DAD	270360	DT-2	<u>'</u>	_
309153	NUUK DIAMOND 14" LED BAR	270476, 270360		270477, 270440	
809154	NUUK DIAMOND 20" LED BAR	270476, 270401, 270350, 270351, 270476, 270461,	DT-2		_
		270462, 270360		270477, 270440	
809156	NUUK BLACK 14" LED BAR	270476, 270360	DT-2	270477, 270440	_
		270400, 270476, 270401,			_
809157	NUUK BLACK 20" LED BAR	270350, 270351, 270461,	DT-2	270477	
		270462, 270360	Cabla	270477	
809164	SIBERIA OUTLAW UDX 22" LED BAR	270476, 270401, 270350, 270351, 270461, 270462,	Cable		_
		809185, 270360		270477, 270479, 270488	
809165	DARK KNIGHT IDENTITY 20" LED BAR	270476, 270401, 370350,		, ,	_
		270351, 270360	DT-4	270477, 270479, 270488	
809167	SIBERIA OUTLAW 22" LED BAR	270476, 270401, 270350,	Cable	270478, 270479, 270488	
		270351, 270461, 270462,			_
000160	OLDEDIA OLITI AW 20% LED DAD	809185, 270360	0.11		
809168	SIBERIA OUTLAW 32" LED BAR	270476 , 270401, 270350, 270351, 809185 , 270360	Cable DT-4	270477, 270478, 270479	_
809170	SIBERIA SR 12" LED BAR	270476, 270360	DT-4	270477	_
809171	SIBERIA SR 22" LED BAR	270476 , 270401, 270350,	D1-4		
		270351, 270461, 270462,		270477	
		270360			_
809172	SIBERIA SR 32" LED BAR	270476, 270401, 270350,	DT-4	270477	
		270351, 270360	0.11		_
809173	SIBERIA SR 42" LED BAR	-	Cable	270477	_
809174	SIBERIA SR 50" LED BAR	- 270476 270401 270250	Cable	270477	_
809178	SIBERIA DRH 22" LED BAR	270476 , 270401, 270350, 270351, 270461, 270462,	DT-4	270477, 270478	
		809185, 270360			-
809179	SIBERIA DR 8" LED BAR 8"	270476, 270401, 270350,	DT-4	270479, 270488	
		270351, 809185 , 270360		270477, 270478	-
809180	SIBERIA DR 12" LED BAR	270476 , 270401, 270350,	DT-4	270479, 270488	
		270351, 809185 , 270360			_
809181	SIBERIA DR 22" LED BAR	270476 , 270401, 270350,	DT-4	270477	
		270351, 270461, 270462, 809185, 270360			_
809182	SIBERIA DR 32" LED BAR	270476 , 270401, 270350,	Cable	270477	
009102	SIBERIA DI 32 LED BAR	270351, 809185, 270360	Cable		-
809183	SIBERIA DR 42" LED BAR	809185	Cable	270477	_
809184	SIBERIA DR 50" LED BAR	809185	Cable	270477	
809192	SIBERIA SRC 22" LED BAR	270476, 270401, 270350,	DT-4	270477	_
		270351, 270360			_
809193	SIBERIA SRC 32" LED BAR	270476, 270401, 270350,	DT-4	270477	_
000104	CIDEDIA CDO 40" LED DAD	270351, 270360	Coblo		_
809194	SIBERIA SRC 42" LED BAR	-	Cable	270477	_
809195	SIBERIA SRC 50" LED BAR	_	Cable	270477	_
809196	SIBERIA DRC 22" LED BAR	270476 , 270401, 270350,	27.4	270477	_
		270351, 809185 , 270360	DT-4		
900107	CIDEDIA DDC 22" I ED DAD	270476 , 270401, 270350,	0-1-1-	270477	_
809197	SIBERIA DRC 32" LED BAR	270351, 809185 , 270360	Cable	070470 070470	
809198	SIBERIA DRC 42" LED BAR	809185 809185	Cable Cable	270478, 270479	_
809199	SIBERIA DRC 50" LED BAR	270476 , 270401, 270350,	Cable	270479	-
809212	SIBERIA NIGHT GUARD SR 20" LED BAR	270476, 270401, 270350, 270351, 270360	Odbic	270477	_
809213	SIBERIA NIGHT GUARD SR 32" LED BAR	270476, 270360	Cable	270477	_
809214	SIBERIA NIGHT GUARD SR 38" LED BAR		Cable	270477	_
809216	SIBERIA NIGHT GUARD DR 12" LED BAR	270476 , 270401, 270350,	Cable	270477	
		270351, 809185, 270360			_
809217	SIBERIA NIGHT GUARD DR 22" LED BAR	270476 , 270401, 270350,	Cable	270477	-
		270351, 270461, 270462,			
		809185, 270360			







Part No. 270476

SIBERIA PROFESSIONAL UNIVERSAL BRACKET KIT

The kit includes: Left bracket, right bracket, screws, manual.

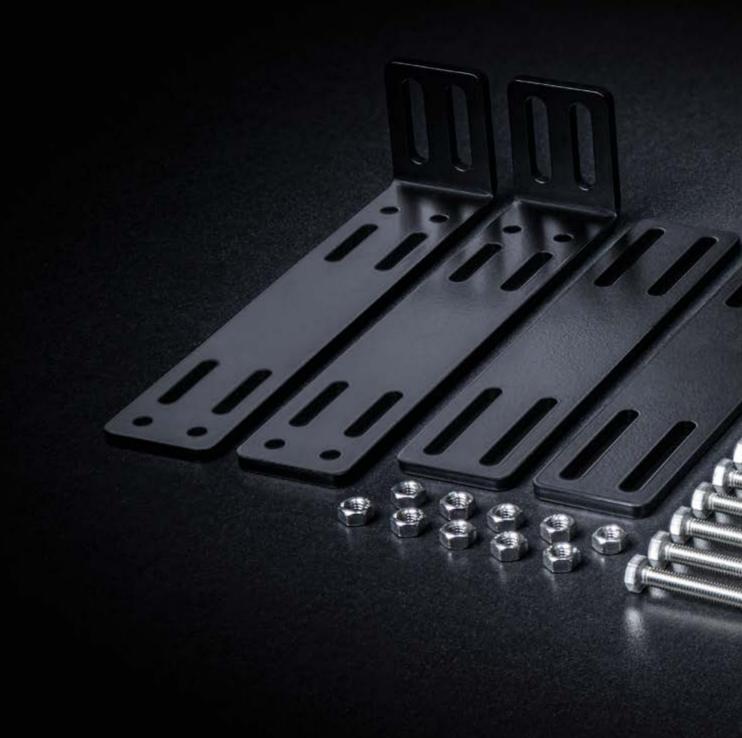
UNIVERSAL BRACKET

The Siberia brackets fits all LED bars from Strands Lighting Division's range and give you a perfect installation every time. The brackets are sold in pairs.









Part No. 270360

SIBERIA UNIVERSAL BRACKET FOR CRASH BAR

The kit includes: Left bracket, right bracket, 8x bolts M6x80 mm, 8x bolts M6x120 mm, washers, split lock washers, nuts, manual.

A DISCREET, SAFE, AND STABLE INSTALLATION

A perfect solution for almost any passenger car or light commercial vehicle. The brackets are made of 4 mm steel with a black powder coat and are made to be clamped around the crash bar. Two sets of galvanized bolts are included to enable mounting on different vehicles regardless of the size/depth of the bar. A perfect alternative to a license plate mounts without damaging the bodywork. Suitable for all Strands Lighting Division LED bars.



MADE FOR POWERFUL LIGHTING

Siberia High Power works excellent for connecting lights with a maximum consumption of 3x145 W with DT, or max 550 W if the DT connectors are cut off. The cable kit has a high-power relay and a stronger fuse, which handles more watts.



Part No. 270479

SIBERIA HIGH POWER PROFESSIONAL WIRING KIT 3X DT-CONNECTORS

Use the QR code to check out the product video.







Part No. 270488

SIBERIA HIGH POWER PROFESSIONAL WIRING KIT 4X DT-CONNECTORS

12V DC, 60A fuse, 70A relay, 4 pcs DT-4/DT-2 connectors females/plugs. Max 4x 145W with DT, max 650W if the DT is cutted. The kit includes: Wiring kit, 2x blue duraseal, cable clamp, 4x DT-converter DT4 to DT2, manual.





Part No. 270477

SIBERIA PROFESSIONAL WIRING KIT 1X DT-CONNECTOR

12V DC, 30A fuse, 40A relay, 1 pcs DT-4/DT-2 connector female/plug. Max 145W with DT, max 360W if the DT is cutted. The kit includes: Wiring kit, 2x blue duraseal, cable clamp, 1x DT-converter DT4 to DT2, manual.





Part No. 270462 LED BAR BRACKET FLEX – STAINLESS STEEL

2 brackets | 483x95mm | CC: 515-567mm



Part No. 270461 LED BAR BRACKET FLEX

2 brackets | 483x95mm | CC: 515-567mm



Part No. 270402
DRIVING LIGHT BRACKET

3 brackets | 510x87mm | CC: 237mm



Part No. 270410

LED BAR BRACKET

2 brackets | 510x100mm | CC: 570mm



Part No. 270401
DRIVING LIGHT BRACKET

2 brackets | 450x87mm | CC: 415mm



Part No. 270405

DRIVING LIGHT BRACKET

4 brackets | 510x87mm | CC: 185mm



Part No. 270400 LED BAR BRACKET

2 brackets | Fits SLD part No. 809114 | 522x130mm | CC: 515mm



Part No. 270422 TOP BRACE

Flat model | 1 pair | 145-235mm



Part No. 270409 SPACER FOR LED BARS

Aluminium | Rounded corners | 1 hole, 7mm



GREAT OPPORTUNITIES



Input: 10-35V DC, Output: 10-35V DC, 6 output channels, max 6 x 30W, 12 flash patterns, IP68, 45 cm output cable, 50 cm input cable, 4 screws included



Part No. 270415 CABLE KIT 12V

12V DC, 30A fuse, 40A relay, with loose cable ends, for two lights. Max 2x 180W.



Part No. 270416 CABLE KIT 12V

12V DC, 30A fuse, 40A relay, with loose cable ends, for three lights. Max 3x 120W.



Part No. 270491 SIBERIA RELAY SOCKET SET

Relay socket with pre-mounted cables, 2x blues duraseal, 2x red duraseal. 12-24V DC, 20A fuse, max consumption 240W.



Part No. 270440 CABLE KIT 12-24V

12-24V DC, 30A fuse, 40A relay, 1 pcs DT-2 connector female/plug. Max 1x 145W with DT, max 360W if the DT is cutted. With on/off switch.



Part No. 270441 CABLE KIT 12-24V

12-24V DC, 30A fuse, 40A relay, 2 pcs DT-2 connectors female/plug. Max 2x 100W with DT, max 2x 180W if the DT is cutted. With on/off switch.







Part No. 270350 DRIVING LIGHT BRACKET

2 brackets I 452x87 mm I CC: 418 mm I Black





Part No. 270352 DRIVING LIGHT BRACKET

3 brackets | 545x90 mm | CC: 250 mm | Black





Part No. 270354 DRIVING LIGHT BRACKET

4 brackets for 7" driving lights I 635x90 mm I CC: 195 mm I Black



Part No. 270356 DRIVING LIGHT BRACKET

4 brackets for 9" driving lights I 800x90 mm I CC: 250 mm I Black







Part No. 270351 DRIVING LIGHT BRACKET

2 brackets | 452x87 mm | CC: 418 mm | Stainless steel





Part No. 270353 DRIVING LIGHT BRACKET

3 brackets | 545x90 mm | CC: 250 mm | Stainless steel





Part No. 270355 DRIVING LIGHT BRACKET

4 brackets for 7" driving lights | 635x90 mm | CC: 195 mm | Stainless steel





Part No. 270357 DRIVING LIGHT BRACKET

4 brackets for 9" driving lights I 800x90 mm I CC: 250 mm I Stainless steel





Part No. 270438

CABLE WITH DT-4 FEMALE/PLUG
TO DT-2 MALE/PIN



Part No. 270439
CABLE 0,5M WITH DT-3 FEMALE/PLUG
TO DT-2 MALE/PIN CONNECTOR



Part No. 270447 (0,5m), 270448 (2m)

CABLE WITH SUPER SEAL

FEMALE/PLUG



Part No. 270486 (3m), 270487 (5m)
DT4-CABLE, VDE CABLE
ADR-Cable, DT4, 4x1,5mm², max 156W



Part No. 270449

CABLE 5M WITH DT-2 FEMALE/
PLUG AND CIG PLUG



Part No. 270442 DT-CABLE SPLIT

DT 1+2 | one male/pin, two females/plugs | 12-24V



Part No. 270480 (0,5m), 270481 (3m), 270482 (5m), 270483 (10m)
DT2-CABLE, VDE-CABLE

ADR-cable, DT, 2x1,5mm², max 156W



Part No. 270417

CANBUS INTERFACE 12V

Canbus smart interface adapter with signal output for high beam. It reads the canbus high beam control and converts the signal to analog + 12V



Part No. 8090-DT2
DT WITH 2M CABLE MALE/PIN

Fits work light 809021



Part No. 8090-DT (5m), 8090-DT3 (3m), 8090-DT10 (10m) DT-2 CABLE, ADR FEMALE/PLUG



Part No. 8090-DT6

DT6 WITH 2M CABLE MALE/PIN

Fits snow plow light 270710





Part No. ASSS-9901
SUPERSEAL
CONNECTOR KIT MALE/PIN



Part No. ASSS-9902 SUPERSEAL CONNECTOR KIT FEMALE/PLUG



Part No. ASSS-630
SUPERSEAL CONNECTOR MALE/PIN



Part No. ASSS-640
SUPERSEAL CONNECTOR FEMALE/PLUG



Part No. ASDT-042P
DT-2 CONNECTOR MALE/PIN



Part No. ASDT-043P
DT-3 CONNECTOR MALE/PIN



Part No. ASDT-063S
DT-3 CONNECTOR FEMALE/PLUG



Part No. 07-001
DT CONNECTOR FEMALE/PLUG



Part No. AT062S
DT CONNECTOR MALE/PIN





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WORK LIGHTS

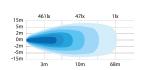
Work with precision and total capacity, even when it's dark. Our work lights meets the high expectations of professional drivers – both when it comes to quality and light output. Are you also looking for innovative design and the latest features? Our range contains it all. All work lights are covered by a function warranty, with up to six years of validity.





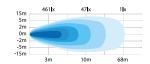


Part No. 908530 DARK KNIGHT PRESIDENT WORK LIGHT 35W LED



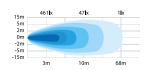


Part No. 908533 DARK KNIGHT PRESIDENT WORK LIGHT 35W LED



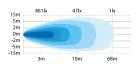


Part No. 908532 DARK KNIGHT PRESIDENT WORK LIGHT 35W LED



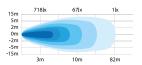


Part No. 908531 DARK KNIGHT PRESIDENT WORK LIGHT/REVERSING LIGHT 18W LED





Part No. 908534 DARK KNIGHT PRESIDENT WORK LIGHT 70W LED



PART NO.	908530	908531	908532	908533	908534
VOLTAGE	12-70V DC				
CONSUMPTION	35W	18W	35W	35W	70W
THEORETICAL LUMEN	4512	2460	4512	4512	7100
ACTUAL LUMEN	3000	1750	3000	3000	5400
IP-CLASS	IP69K	IP69K	IP69K	IP69K	IP69K
BEAM PATTERN	Flood	Flood	Flood	Flood	Flood
POSITION LIGHT	Red	No	No	Amber	No
CONNECTION	Cable	Cable	Cable	Cable	DT-2
CABLE LENGTH	2000 mm				
MATERIAL HOUSING	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	109 mm				
HEIGHT	109 mm				
DEPTH	49 mm	49 mm	49 mm	49 mm	70 mm
HEIGHT INCLUDING BRACKET	133 mm				
OPERATING TEMPERATURE	-40°C-+40°C	-40°C-+40°C	-40°C-+40°C	-40°C-+40°C	-40°C-+40°C
ADR-APPROVED	Yes	Yes	Yes	Yes	Yes
E-APPROVED	No	ECE R23	No	No	No
EMC-CERTIFICATE	ECE R10				

SIX-YEAR FUNCTION WARRANTY

All models in the series come with a six-year function warranty that speaks for itself. President represents sustainability at the highest level.

12V/70V 35W

PERFECT FOR MOST APPLICATIONS

Comes in models that perform from 1750 lumens to 5400 lumens. Perfect for most applications – quads, trucks or excavators.

ALL-BLACK DESIGN

Super-slim design and a dark-tinted lens create a sober black appearance. Comes with an eye-catching position light in amber or red.

ADR-APPROVED

Dark Knight President is ADR-approved, which means it can be mounted on vehicles transporting dangerous goods.



Use the QR code to check out the product video.





32 000 ACTUAL LUMEN

WITH A CONSUMPTION OF 300 W

ORK LIGHTS







SIBERIA NEXT LEVEL WORK LIGHT LED BAR 11"

EMC-certificate

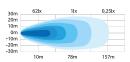
9-32V DC Voltage Consumption Theoretical lumen 14 400 Actual lumen 9200 78m 1 lux IP-class IP67/IP69K

Beam pattern Flood Position light White, red and amber

Connection Cable

Cable length 2500mm Material housing Aluminum Material lens Polycarbonate Length 286mm Depth 54,2mm Height 76mm Height including bracket 89mm Operating temperature -30°C - +65°C E-approved No

ECE R10, CISPR 25 Class 3

















Part No. 809223

SIBERIA NEXT LEVEL WORK LIGHT LED BAR 38"

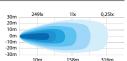
9-32V DC Voltage Consumption 300W Theoretical lumen 57 600 Actual lumen 32 000 1 lux 158m IP-class IP67/IP69K Beam pattern Flood

Position light White, red and amber

Connection Cable Cable length 2500mm

Material housing Aluminum Material lens Polycarbonate Length 952mm 54,2mm Depth Height 76mm Height including bracket 89mm Operating temperature -30°C - +65°C E-approved

ECE R10, CISPR 25 Class 3















EMC-certificate

ONE WORK LIGHT REPLACES SEVERAL

One work light, created to provide the same power as 4-15 standard 2000 lumen LED work lights. Which simplify your work considerably.

Strands ighting division

NEXT LEVEL OF WORK LIGHTS

A powerful work light you haven't experienced before that provides a constant flow of light. Designed as an LED bar. Available in 11" and 38".

TRIPLE POSITION LIGHT

Create more opportunities through a triple position light. Choose between red, amber, or white. Try it, and you will not be disappointed.





The light beam combines width and length – an optimized solution to fit the compact construction. Unbeatable for quickly discovering animals coming from the roadside.

strands

RED AND AMBER

Express your style. The dual position light allows you to choose between red and amber position color.

COMPACT SIZE

Discreet and neat, perfect for use where larger lighting doesn't fit. A really powerful lamp that performs 2949 actual lumens and 1 lux at 166 meters. Mount it alone, in pairs or combine several.



PERSONALIZE WITH COLOR

Red and amber – a new kind of dual position light. Choose which color you prefer. The amber light can be connected to the vehicle's indicator and the red to the tail light. Only your imagination sets the limits.

UNIQUE EXPRESSION

Combine several lamps for different functions and looks. Ideal for placing where you usually don't put LED bars, above your ordinary tail lights.

COMBO BEAM

Reverse your vehicle safely. The combo light beam is developed to provide an optimal light experience direct from the back of your vehicle. The spread not only goes wide but also delivers plenty of lengths.





SIBERIA QUBE WORK LIGHT *LED*

Use the QR code to check out the product video.



 Voltage
 9-35 V DC

 Consumption
 37W

 Theoretical lumen
 4800

 Actual lumen
 2949

 IP-class
 IP67/IP69K

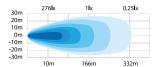
 Beam pattern
 Combo

 Position light
 White and amber

 Connection
 DT-4

 Cable length
 500mm

Material housing Aluminum Material lens Polycarbonate Length 72mm Height 72mm Depth 72mm Height including bracket 81,5mm -30°C - +65°C Operating temperature E-approved No EMC-certificate ECE R10

















Part No. 809206

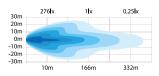
SIBERIA RED PANDA WORK LIGHT LED

Use the QR code to check out the product video.



Voltage Consumption 9-35*V DC* 37W Theoretical lumen 4800 Actual lumen 2949 IP-class IP67/IP69K Beam pattern Combo Position light Red and amber Connection DT-4 Cable length 500mm

Material housing Aluminum Material lens Polycarbonate 72mm Length Height 72mm 72mm Height including bracket 81,5mm $-30^{\circ}C - +65^{\circ}C$ Operating temperature E-approved EMC-certificate No ECE R10

















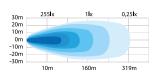
SIBERIA RED FOX WORK-/WARNING LIGHT LED

Use the QR code to check out the product video.



9-32V DC Voltage 41W Consumption Theoretical lumen 8400 Actual lumen 3583 1 lux @ 160m IP-class IP67/IP69K Beam pattern Flood Position light Red and amber DT-6 Connection 500mm Cable length

Material housing Material lens Aluminum Polycarbonate 92,93mm Length Height 74,1mm Depth 74,57mm Height including bracket 87,56mm -30°C - +65°C Operating temperature E-approved No EMC-certificate ECE R10















Part No. 809191

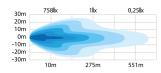
SIBERIA RED TIGER 12" WORK LIGHT LED BAR

Use the QR code to check out the product video.



Voltage 10-40V DC Consumption 92W Theoretical lumen 8000 Actual lumen 5423 1 lux @ 275m IP67/IP69K IP-class Beam pattern Combo Position light Connection Red and amber DT-4 Cable length

Material housing Aluminum Material lens Polycarbonate Length 307mm Height 76*mm* 71,6mm Height including bracket 89mm -30°C - +65°C Operating temperature E-approved EMC-certificate No ECE R10





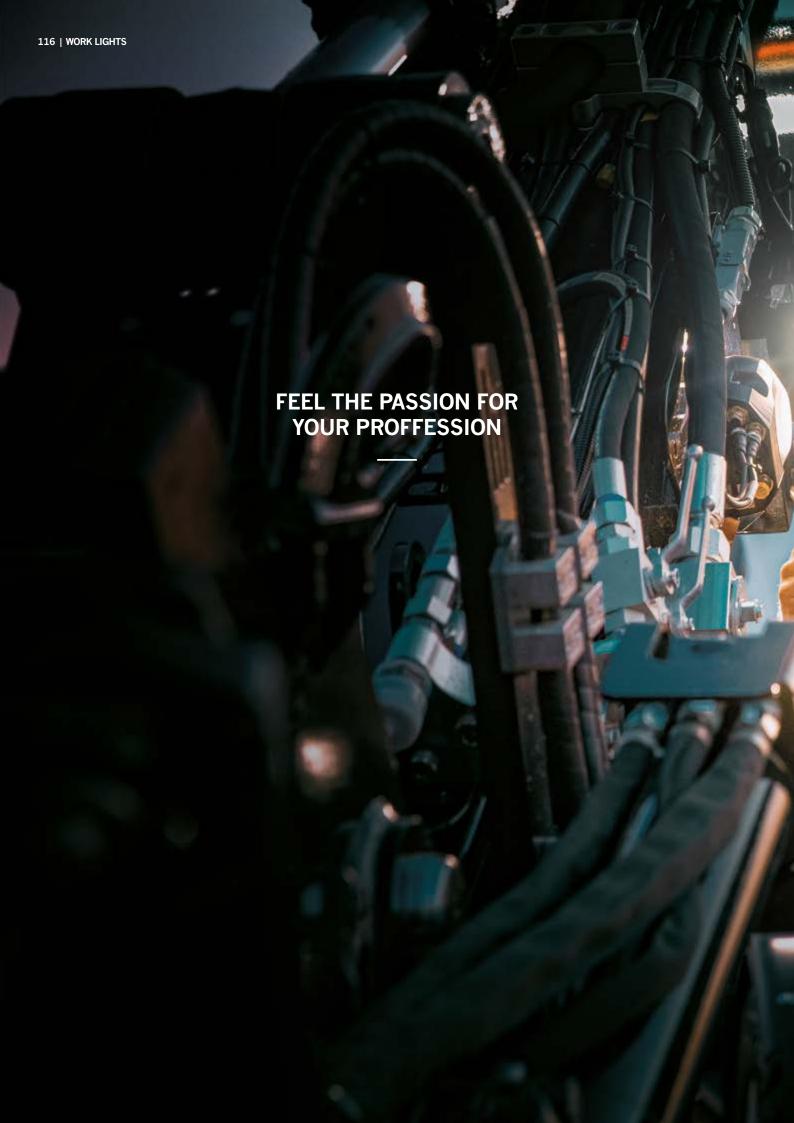








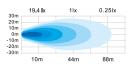






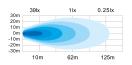


Part No. 809234, 809235
UNITY WORK LIGHT 10W LED



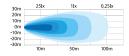


Part No. 809236
UNITY WORK LIGHT 19W LED



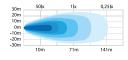


Part No. 809237
UNITY WORK LIGHT 31W LED



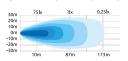


Part No. 809238
UNITY WORK LIGHT 64W LED



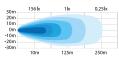


Part No. 809240
UNITY WORK LIGHT 92W LED





Part No. 809239
UNITY WORK LIGHT 149W LED



PART NO.	809234	809235	809236	809237	809238	809240	809239
VOLTAGE	10-32V DC	10-32V DC	10-32V DC	10-40V DC	10-40V DC	10-40V DC	10-40V DC
CONSUMPTION	10W	10W	19W	31W	64W	92W	149W
THEORETICAL LUMEN	1520	1520	3040	2750	6187	15000	21600
ACTUAL LUMEN	931	931	1942	2200	5200	7366	13000
IP-CLASS	IP68	IP68	IP68	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
CONNECTION	DT	DT	DT	DT	DT	DT	DT
CABLE LENGTH	500mm	500mm	250mm	520mm	520mm	500mm	200mm
MATERIAL HOUSING	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	52,11mm	52,11mm	_	70,4mm	101mm	110,27mm	135mm
DIAMETER	-	_	84,4mm	_	_	_	_
DEPTH	26,13mm	26,13mm	54,72mm	41mm	45mm	57,6mm	90,4mm
HEIGHT	67,03	67,03	_	85,2mm	114,4mm	110,26mm	118mm
HEIGHT INCLUDING	112,2mm	112,2mm	112,2mm	95,5mm	120mm	144,13mm	152,2mm
BRACKET							
OPERATING	-30°C - +65°C	-30°C - +65°C	-30°C - +80°C	-30°C - +65°C	-30°C - +65°C	-30°C - 65°C	-30°C - +65°C
TEMPERATURE							
E-APPROVED	ECE R23	No	No	No	No	No	No
EMC-CERTIFICATES	ECE R10	ECE R10	ECE R10, CISPR Class 2	ECE R10	ECE R10	ECE R10	ECE R10

INFINITY DESIGN

The lens stretches into the corners, which not only provides a great look – it resists dirt and allows the light output to reach its full potential.

TEMPERATURE CONTROL

Powerful lighting produces more heat, which means the lamp can break. The built-in temperature control prevents that. When necessary, the function protects the lamp and decreases the power until the light is cooled.

EXTREME POWER

The Unity series contains seven models, from 10 W to 149 W. The most powerful lamp delivers enormous 13 000 actual lumens. The extensive engineering gives you an optimized light spread where you need it the most.

REVOLUTIONARY UPGRADE

Unity is an extreme upgrade from previous lamps in the same category. Built tough in a beautiful costume – to survive and illuminate the harshest environments.



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Part No. 809230
UNITY INTERIOR LIGHT 6W LED



Part No. 809231
UNITY INTERIOR LIGHT 9W LED



Part No. 809232
UNITY INTERIOR LIGHT 16W LED

UNITY INTERIOR LIGHTS

Light up your work with style, inside your vehicle. Unity Interior lights come with a unique design. Available in three sizes, 281 mm, 505 mm, and 953 mm. Easy to mount with the included 2,5 m cable and clips or screws. The color temperature of 5000K gives the most comfortable light to work in, which provides you with the best working condition to do your job, regardless of the vehicle it's mounted in.

Use the QR code to check out the product video.



PART NO.	809230	809231	809232
VOLTAGE	10-30V DC	10-30V DC	10-30V DC
CONSUMPTION	6W	9W	16W
THEORETICAL LUMEN	650	1290	2590
ACTUAL LUMEN	420	835	1630
KELVIN	5000K	5000K	5000K
IP-CLASS	IP67	IP67	IP67
CONNECTION	Cable	Cable	Cable
CABLE LENGTH	2000mm	2000mm	2000mm
MATERIAL HOUSING	Aluminum	Aluminum	Aluminum
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	281mm	505mm	953mm
DEPTH	8/13,4mm	8/13,4mm	8/13,4mm
HEIGHT	16mm	16mm	16mm
OPERATING TEMPERATURE	-35°C - +45°C	-35°C - +45°C	-35°C - 45°C
EMC-CERTIFICATES	ECE R10	ECE R10	ECE R10







UNIQUE SERIES

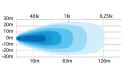
This series has a patented slim design. The housing is smaller, which means they are less exposed to wear and tear. They come with a DT connector, which makes the installation easy. Both lamps in this series are E-approved as reversing lights according to regulation ECE R23. The lamps are fully radio interference-free (EMC-approved). They are also ECE R10 approved and approved for IP67 and IP69K. Our usual 48 W is replaced by 908517, giving more lumens and using less power. Instead of 48 W, it now consumes only 25 W. Our new production technique reduces power consumption to nearly 50 %.

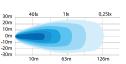
Part No. 908527

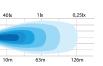
FMC-certificate

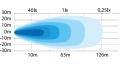
WORK LIGHT 18W *LED*

12-32V DC Consumption 18W Theoretical lumen 1710 Actual lumen 1250 IP67/IP69K IP-class DT-2 Connection Cable length 520mm Material housing Aluminum Material lens Polycarbonate Width 101mm 37.35mm Depth Height 101mm Height including bracket 130,8mm Operating temperature -30°C - +65°C ADR-approved ECE R23 E-approved













WORK LIGHT 25W *LED*

Part No. 908517

Consumption

Actual lumen

Connection

Cable length

Material lens

Material housing

IP-class

Width

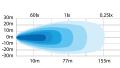
Depth

Theoretical lumen

3040 2200 IP67/IP69K DT-2 1002mm Aluminum Polycarbonate 110mm 46,52mm 110mm 138,83mm -30°C - +65°C

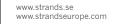
12-32V DC

25W









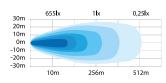




SIBERIA RIGHT VIEW WORK LIGHT LED

9-35*V DC* Consumption 30W 2880 Theoretical lumen Actual lumen 2450 256m 1 lux @ IP-class IP67/IP69K Beam pattern Combo Connection DT-2 Cable length 500mm

Material housing Aluminum Material lens Polycarbonate Length 157mm 43,7mm Height 60mm Depth Height including bracket 49,7mm Operating temperature -30°C - +65°C E-approved No ECE R10 EMC-certificate















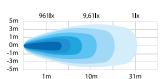


Part No. 809244

SIBERIA SCENE LIGHT WORK LIGHT LED

9-35*V DC* Voltage 19W Consumption Theoretical lumen 6500 2296 Actual lumen IP-class IP67/IP69K Beam pattern Flood Connection Cable Cable length 500mm

Material housing Aluminum Material lens Polycarbonate Length 150mm 47mm Height Depth 39,5mm Operating temperature -30°C - +65°C No ECE R10 EMC-certificate













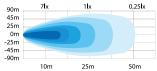


E-APPROVED REVERSING LIGHT CISPR25 CLASS 5

Part No. 809030

WORK LIGHT 15W *LED*

9-30V DC Voltage 15W Consumption 1960 Theoretical lumen Actual lumen 1862 IP-class IP68 Connection DT-2 Cable length 300mm Material housing Aluminum Material lens Polycarbonate Lenght 144mm 74,5mm Depth 49,6mm Height Height including bracket 91,7mm Operating temperature -40°C - +60°C ECE R23 E-approved EMC-certificate ECE R10, CISPR25 Class 5















out the product video.



WORK LIGHT AND WARNING LIGHT



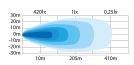
Part No. 809149

YETI SIDE SHOOTER LED BAR 24"

Voltage 9-32V DC 103W Consumption Theoretical lumen 12320 Actual lumen 7286 1 lux @ 205m IP-class IP67/IP69K Flood Beam pattern Position light No Connection Cable

Cable length Material housing Material lens Length Depth Height Operating temperature E-approved EMC-certificate

970mm Aluminum Polycarbonate 610mm 63*mm* 78.5mm -30°C - +65°C No ECE R10













Use the QR code to check out the product video.



GRMS 15.6 G

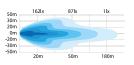


Part No. 809243

IZEBREAKER WORK LIGHT 58W *LED*

10-32V DC Voltage 58W Consumption Theoretical lumen 4300 Actual lumen 3600 IP68/IP69K IP-class Connection DT-3 to DT-2 200mm Cable length Aluminum Material housing

Material lens Toughened glass 105mm Length 75mm Depth Height 95*mm* Height including bracket 125,5mm Operating temperature $-40^{\circ}C - +85^{\circ}C$ E-approved EMC-certificate CISPR25 Class 3













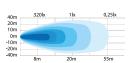
Use the QR code to check out the product video.





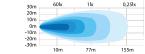


Use the QR-code and check out the product video.





E-APPROVED REVERSING LIGHT

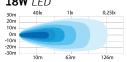




MINI WORK LIGHT 10W LED

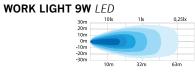
Part No. 809527 WORK LIGHT 18W LED

Part No. 809000





Part No. 809529

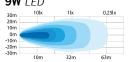


Part No. 809517

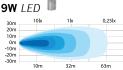
WORK LIGHT 25W LED



WORK LIGHT 9W LED

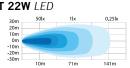








Part No. 809519 **WORK LIGHT 22W LED**





Part No. 809001 **WORK LIGHT 13W** LED

PART NO.	809000	809519	809527	809529	809515	809516	809517	809001
VOLTAGE	9-30V DC	9-32V DC	10-32V DC					
CONSUMPTION	10W	22W	18W	9W	9W	9W	25W	13W
THEORETICAL LUMEN	1080	2660	1710	950	950	950	3040	1260
ACTUAL LUMEN	468	1945	1210	600	600	600	2200	788
IP-CLASS	IP67	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67
CONNECTION	Cable							
CABLE LENGTH	300mm	520mm	520mm	520mm	520mm	520mm	1000mm	400mm
ON/OFF SWITCH	_	_	_	Yes	_	_	_	_
MATERIAL HOUSING	Aluminum							
MATERIAL LENS	Acrylic	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	PC
LENGTH	72mm	_	100mm	100mm	100mm	_	108mm	_
DEPTH	40,5mm	48mm	40mm	40/57mm	40mm	41,5mm	48 mm	60mm
HEIGHT	65mm	_	118mm	118mm	118mm	_	126,5mm	_
HEIGHT INCLUDING BRACKET	81mm	137mm	129mm	184,5mm	129mm	133mm	137mm	110mm
DIAMETER	_	114mm	_	_	_	107mm	_	88mm
OPERATING TEMPERATURE	-35°C - +60°C	-30°C - +65°C	-40°C - +50°C					
E-APPROVED	No	No	No	No	No	No	ECE R23	ECE R23
EMC-CERTIFICATE	ECE R10							

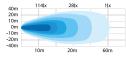






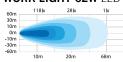


Part No. 8090-7000 ROCK SOLID WORK LIGHT 60W LED



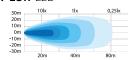


Part No. 8090-5400 ROCK SOLID WORK LIGHT 62W LED





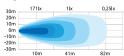
Part No. 809009-BI WORK LIGHT 18W LED



E-APPROVED REVERSING LIGHT



Part No. 809009-DT **WORK LIGHT 14,5W** *LED*



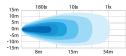
PART NO.	809021	800685	800686	8090-1750ADF	R 8090-7000	8090-5400	809009-BI	809009-DT
VOLTAGE	9-36V DC	10-35V DC	12-70V DC	10-33V DC	12-32V DC	10-33V DC	9-32V DC	10-32V DC
CONSUMPTION	40,5W	15W	50W	17W	60W	62W	18W	14,5W
THEORETICAL LUMEN	5400	1980	4500	2400	7170	5850	1500	1080
ACTUAL LUMEN	4752	1300	4000	1750	6879	5400	700	577
IP-CLASS	IP68	IP68	IP66/IP68	IP68	IP66/IP68	IP68	IP67/IP69K	IP67/IP69K
CONNECTION	DT-2	Cable	DT-2	DT-2	Super Seal	Super seal	Cable	DT-2
CABLE LENGTH	135mm	2500mm	2500mm	2500mm	2500mm	2500mm	500mm	470mm
MATERIAL HOUSING	Aluminum	PP	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
MATERIAL LENS	Tempered glass	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	PC
LENGTH	122mm	101mm	101mm	108,5mm	129mm	110mm	122mm	83mm
DEPTH	64.5mm	77.5mm	75mm	90mm	110mm	85mm	80.22mm	80.2mm
HEIGHT	106mm	101mm	101mm	108,5mm	85,3mm	110mm	92mm	75mm
HEIGHT INCLUDING	143mm	147,5mm	153mm	154mm	159mm	159mm	_	89mm
BRACKET								
OPERATING TEMPERATURE	-40°C ~ +60°C	-35°C - +45°C	-40°C ~ +40°C	-40°C - +50°C	-35 - +45°C	-35°C - +45°C	-20°C - +40°C	-20°C - +50°C
E-APPROVED	No	ECE R23	No	No	No	No	No	ECE R23
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10



Part No. 809070 **WORK LIGHT 51,5W** *LED*



Part No. 809071
WORK LIGHT 21,5W LED











PART NO.	809070	809071	809072	809073	809074	809075
VOLTAGE	9-48V DC	9-32V DC	9-48V DC	9-32V DC	9-50V DC	9-50V DC
CONSUMPTION	51,5W	21,5W	37W	111W	15W	11,5W
THEORETICAL LUMEN	7200	2430	4800	10800	1800	900
ACTUAL LUMEN	6000	1700	4320	8000	1282	590
IP-CLASS	IP68	IP68	IP68	IP68	IP68	IP68
CONNECTION	DT-2	DT-2	DT-2	DT-2	DT-2	DT-2
CABLE LENGTH	300mm	300mm	300mm	300mm	300mm	300mm
MATERIAL HOUSING	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
MATERIAL LENS	Polycarbonate	PMMA	PMMA	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	155mm	109mm	105mm	220mm	100mm	55mm
DEPTH	66mm	74,9mm	64mm	91,3mm	54,2mm	68,4mm
HEIGHT	105mm	109,1mm	105mm	152mm	60,7mm	55mm
HEIGHT INCLUDING BRACKET	129,7mm	117,5mm	138mm	196mm	89,8mm	80,8mm
OPERATING TEMPERATURE	-40°C - +105°C	-40°C - +85°C	-40°C - +105°C	-40°C - +85°C	-40°C - +105°C	-40°C - +105°C
E-APPROVED	No	No	No	No	No	No
EMC-CERTIFICATE	Yes	Yes	CISPR25 Class 3	Yes	Yes	Yes









PORTABLE WORK LIGHT LED

Depth Height Voltage 9-32V DC 57 2mm 120,25mm Consumption 16W Theoretical lumen 1600 Height including bracket 159,35mm Actual lumen 600 ON/OFF switch Yes IP-class IP67/IP69K Magnet Yes Included -20°C - +50°C ECE R10 Connection USBBattery Material housing Plastic Operating temperature EMC-certificate Material lens Polycarbonate Length 100mm

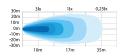












Part No. 810002

FLASHLIGHT *LED*

Consumption 3*W* 34mm Height Theoretical lumen 200 ON/OFF switch Yes Length 161,5mm Magnet Depth 18,5mm Battery 3xAAA included







Part No. TD90005-N

PORTABLE WORK LIGHT LED

9-32V DC or 73mmVoltage Depth 220V AC Height 175mm Consumption 20W Cigarette plug adapter Yes and AC Theoretical lumen 1500 adapter Actual lumen 700 ON/OFF switch IP-class IP67 Magnet Yes 2000mm Cable length Battery Included -30°C - +40°C Material housing Aluminum Operating temperature EMC-certificate Material lens Polycarbonate Yes Length 132mm

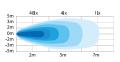












Part No. TD90007

PORTABLE WORK LIGHT LED

12-24V DC Voltage Consumption Theoretical lumen 1200 Actual lumen 720 IP67/IP69K IP-class Cable length 1200mm Material housing Aluminum Material lens Polycarbonate Length

75mm Depth Height 72mm Height including bracket 161mm Cigarette plug adapter ON/OFF switch Yes Yes Magnet Yes Battery Included Operating temperature -10°C - +45°C EMC-certificate ECE R10

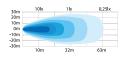
















HIGH POWER BLUE BEAM

Part No. 809061
WORK LIGHT BLUE LED



Part No. 809062 WORK LIGHT 10W LED



Part No. 809064
FORKLIFT WARNING LIGHT BLUE LINE LED



Part No. 809063-R FORKLIFT WARNING LIGHT RED SPOT LED



Part No. 809063
FORKLIFT WARNING LIGHT BLUE SPOT LED

PART NO.	809061	809062	809064	809063-R	809063
VOLTAGE	10-30V DC	10-80V DC	12-80V DC	10-100V DC	10-100V DC
CONSUMPTION	37,5W	10W	6,5W	6,5W	6,5W
THEORETICAL LUMEN	_	840	120	250	250
ACTUAL LUMEN	_	446	100	100	100
IP-CLASS	IP67	IP67/IP69K	IP67	IP67	IP67
CONNECTION	Cable	Cable	Cable	Cable	Cable
CABLE LENGTH	500mm	520mm	500mm	400mm	400mm
MATERIAL HOUSING	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
WATERIAL LENS	PC	PC	PC	PC	PC
ENGHT	126mm	92,4mm	62mm	140mm	140mm
DEPTH	95mm	65mm	56,4mm	87mm	87mm
HEIGHT	151mm	49,6mm	53mm	90mm	90mm
HEIGHT INCLUDING BRACKET	156mm	61,3mm	98,5mm	115mm	115mm
OPERATING TEMPERATURE	-30°C - +65°C	-20°C - +50°C	-30°C - +40°C	-30°C - +40°C	-30°C - +40°C
E-APPROVED	No	No	No	No	No
EMC-CERTIFICATE	ECE R10				



PAGE 130-159

WARNING LIGHTS

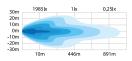
Be seen and be safe. Warning lights play an essential role for both you and your surroundings. Strands Lighting Division covers a wide range of unique top-quality models for everyday life. Advanced features in combination with modern design. Everything from extremely slim and powerful warning light bars to highly effective small and compact options.





Part No. 809216 SIBERIA NIGHT GUARD WARNING LIGHT LED BAR 12"

DUAL POSITION LIGHT





Part No. 809217
SIBERIA NIGHT GUARD WARNING LIGHT LED BAR 22"

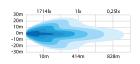
30m 1985lx 1lx 0,25lx 20m

DUAL POSITION LIGHT



Part No. 809212 SIBERIA NIGHT GUARD WARNING LIGHT LED BAR 20"

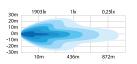
DUAL POSITION LIGHT



DUAL POSITION LIGHT



Part No. 809213
SIBERIA NIGHT GUARD WARNING LIGHT LED BAR 32"



DUAL POSITION LIGHT



Part No. 809214 SIBERIA NIGHT GUARD WARNING LIGHT LED BAR 38"

30m -	2044lx	1lx	0,25lx
20m			
10m			
0m			
10m			
20m –			
30m 🗀	10m	452m	904m

PART NO.	809216	809217	809213	809214	809212
VOLTAGE	9-35V DC	9-35V DC	9-35V DC	9-35V DC	9-35V DC
CONSUMPTION	46W	92W	87W	108W	54W
THEORETICAL LUMEN	8000	16 000	12 000	14 400	7560
ACTUAL LUMEN	2924	5911	4979	5867	2467
1 LUX @	446m	432m	436m	452m	414 m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Combo	Combo	Combo	Combo	Combo
POSITION LIGHT	Yes, white and amber	White and amber			
CONNECTION	Cable	Cable	Cable	Cable	Cable
CABLE LENGTH	2500 mm	2500 mm	2500 mm	2500 mm	2500 mm
MATERIAL HOUSING	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	307 mm	562 mm	810,6 mm	963,6 mm	504,6 mm
DEPTH	71,6 mm	71,6 mm	55,5 mm	55,5 mm	55,5 mm
HEIGHT	76 mm	76 mm	45 mm	45 mm	45 mm
HEIGHT INCLUDING BRACKET	89 mm	89 mm	65 mm	65 mm	65 mm
OPERATING TEMPERATURE	-30°C - +65°C	-30°C - +65°C	-30°C - +65°C	-30°C - +65°C	-30°C - +65°C
E-APPROVED	ECE R112, R7, R65	ECE R7, R65, R112			
REF	45	45	45	45	45
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

WARNING LIGHT WITH DRIVING LIGHT FUNCTION

Siberia Night Guard provides both a powerful warning light and a driving light function that delivers an optimized, massive light beam that combines length and width.

COVER ALL NEEDS

Night Guard comes in five sizes to cover all needs. 12", 20", 22", 32" and 38". Easy to mount and fit both trucks and vehicles.

DUAL POSITION LIGHT

Let the characteristic Siberia position light suit your personal style. Choose between amber or white light.

Use the QR code to check out the product video.



WARNING LIGHTS

Part No. 809250, 809252 **SIBERIA LOW RIDER**

10", 30", Amber warning light, triple position light: red, amber and white, E-approved: ECE R148

More information on page 138-139



WARNING LIGHT AND TRIPLE POSITION LIGHT

A new type of LED bar with four functions in one product: warning light and triple position light. Choose between white, amber, or red color.

...........

SUPER-SLIM DESIGN

The height of only 3 cm and the depth of 5 cm will make it by far the slimmest LED bar in the product range. Perfect for trucks and other vehicles.

E-APPROVED AND THREE-YEARS FUNCTION WARRANTY

All four functions are entirely E-approved and come with Strands Lighting Division's unique three-years function warranty.



SIBERIA LOW RIDER 10" **WARNING LIGHT/POSITION LIGHT** *LED*

Voltage 10-32V DC Consumption 20W

Functions IP-class Warning light, triple position light

IP67/IP69K

Patterns

White, red and amber Position light Connection Cable

Cable length 2500mm Material housing Aluminum

Material lens Polycarbonate Length 275mm 50.4mm Depth 30.9mm Height Height including bracket 42,9mm Operating temperature -30°C - +65°C E-approved ECE R148 EMC-certificate ECE R10















Part No. 809252

SIBERIA LOW RIDER 30" **WARNING LIGHT/POSITION LIGHT LED**

10-32V DC Voltage Consumption 27W

Functions Warning light, triple position light

IP67/IP69K IP-class Patterns

Position light White, red and amber

Connection Cable Cable length 2500 mm Material housing Aluminum Material lens Polycarbonate Length Depth 766 mm 50,4 mm 30,9 mm Height Height including bracket 42,9 mm Operating temperature -30°C - +65°C FCE R148 E-approved

FCF R10













EMC-certificate









CRUISE LIGHT WHEN YOU ARE IN CHARGE

This is the Cruise Light series. Always ready to make your passion visible and become one with the amber flow. The series contains eight warning light bars and beacons in eleven different models. Ready to change the market with unique features.







Part No. 850930 AMBRA WARNING LIGHT LED SURFACE MOUNTING



Part No. 850931 AMBRA WARNING LIGHT LED POLE/DIN MOUNTING



Part No. 850932 AMBRA WARNING LIGHT LED MAGNET/CIG PLUG



Part No. 850933 CRUISE LIGHT WARNING LIGHT LED SURFACE MOUNTING



Part No. 850934 CRUISE LIGHT WARNING LIGHT LED DIN/POLE MOUNTING

PART NO.	850930	850931	850932	850933	850934
VOLTAGE	10-48V DC				
CONSUMPTION	40W	40W	40W	37W	37W
PATTERNS	11	11	11	11	11
IP-CLASS	IP67	IP67	IP67	IP67	IP67
COLOR LENS	Amber	Amber	Amber	Clear	Clear
COLOR LED	Amber	Amber	Amber	Amber	Amber
CONNECTION	Cable	DIN	Cable	Cable	DIN
CABLE LENGTH	500 mm	500 mm	500 mm	500 mm	_
HEIGHT	51 mm	138 mm	54 mm	51 mm	138 mm
DIAMETER	110 mm				
CC	87,5 mm	_	87,5 mm	_	_
ADR-APPROVED	Yes	Yes	No	No	No
E-APPROVED	ECE R65				
EMC-CERTIFICATE	ECE R10				



Part No. 850950 CRUISE LIGHT WARNING LIGHT LED SURFACE MOUNTING



Part No. 850951

CRUISE LIGHT WARNING LIGHT LED DIN/POLE MOUNTING



Part No. 850952 CRUISE LIGHT WARNING LIGHT LED DIN/POLE MOUNTING



Part No. 850953 CRUISE LIGHT WARNING LIGHT LED DIN/POLE MOUNTING



Part No. 850954 CRUISE LIGHT WARNING LIGHT LED SURFACE MOUNTING

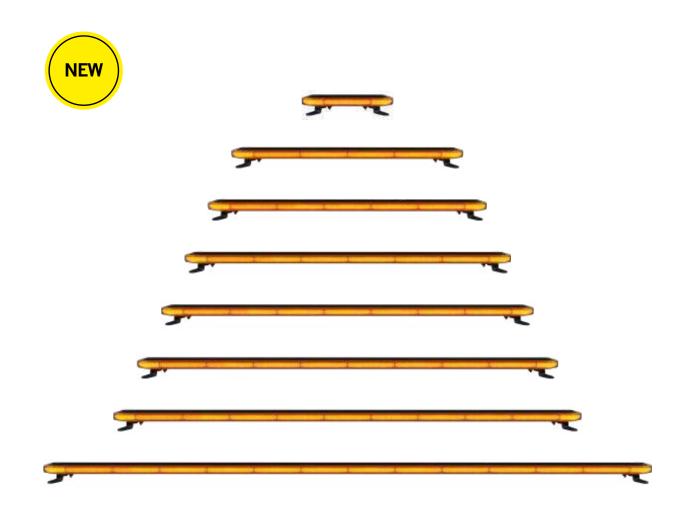


Part No. 850955 CRUISE LIGHT WARNING LIGHT LED DIN/POLE MOUNTING





PART NO.	850950	850951	850952	850953	850954	850955
VOLTAGE	10-48V DC	10-48V DC	10-48V DC	10-48V DC	10-48V DC	10-48V DC
CONSUMPTION	52W	52W	52W	52W	52W	52W
PATTERNS	12	12	12	12	12	12
IP-CLASS	IP67	IP67	IP67	IP67	IP67	IP67
COLOR LENS	Clear smoked	Clear smoked	Clear	Clear	Amber	Amber
COLOR LED	Amber	Amber	Amber	Amber	Amber	Amber
CONNECTION	Cable	DIN	Cable	DIN	Cable	DIN
CABLE LENGTH	500 mm	_	500 mm	_	500 mm	_
HEIGHT	52,5 mm	131 mm	52,5 mm	131 mm	52,5 mm	131 mm
DIAMETER	165 mm	140 mm	165 mm	140 mm	165 mm	140 mm
СС	130 mm	_	130 mm	_	130 mm	_
ADR-APPROVED	No	No	No	No	No	No
E-APPROVED	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10







CRUISE LIGHT *ROOF BAR WARNING LIGHT LED*

PART NO.	850211	850214	850215	850216	850217	850218	850219	850221
VOLTAGE	10-30V DC	10-30V DC	10-30V DC	10-30V DC	10-30V DC	10-30V DC	10-30V DC	10-30V DC
CONSUMPTION	80W	91W	97W	103W	108W	114W	120W	131W
PATTERNS	13	13	13	13	13	13	13	13
IP-CLASS	IP67	IP67	IP67	IP67	IP67	IP67	IP67	IP67
COLOR LENS	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear
COLOR LED	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber
CONNECTION	Cig plug + magnet	Cable						
CABLE LENGTH	2500 mm	5000 mm	5000 mm	5000 mm	5000 mm	5000 mm	5000 mm	5000 mm
LENGTH	314,8 mm	772 mm	924,4 mm	1076,8 mm	1229,2 mm	1381,6 mm	1534 mm	1838,8 mm
WIDTH	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm	120 mm
HEIGHT	36 mm	36 mm	36 mm	36 mm	36 mm	36 mm	36 mm	36 mm
HEIGHT INCLUDING	66 mm	66 mm	66 mm	66 mm	66 mm	66 mm	66 mm	66 mm
BRACKETS	No	No	No	No	No	No	No	No
ADR-APPROVED	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65
E-APPROVED	Class 2	Class 2	Class 2	Class 2	Class 2	Class 2	Class 2	Class 2
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10





E-APPROVED

The entire series is fully E-approved according to ECE R65 class 2, which means the warning light bar can be switched from day to night mode.

strands

EXTREMELY SLIM

Unlike traditional alternatives on the market, Monitum comes with a height of only 33,5 mm, which will give you less wind noise and reduce fuel consumption.

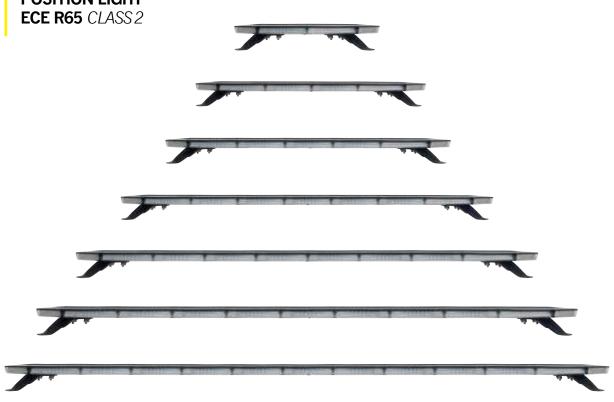
SEVEN SIZES

The series contains sizes from 474 mm to 1850 mm.

POSITION LIGHT

Comes with eleven different warning light patterns. The Cruise Light feature – the position light – provides an appealing styling effect and increases your visibility on the roads.





MONITUM WARNING LIGHT BAR *SLIM LED*

Monitum is a warning light bar series in an extremely slim design with a height of only 33,5 mm. Available in seven different lengths from 474 mm to 1850 mm. All models are fully E-approved according to ECE R65 Class 2. Comes with a position light and complete kit with control panel box and mounting accessories, making installation easy.



Part No. 850150 MONITUM WIRELESS REMOTE CONTROL

Turn the bar on and off, and switch between the light patterns and day/night mode. Powered by battery or USB cable. Compatible with new Montitum models (Wi-Fi symbol on top).





PART NO.	850140	850139	850141	850142	850145	850143	850144
VOLTAGE	12-24V DC						
CONSUMPTION	84W	95W	100W	110W	115,5W	121W	159W
PATTERNS	11	11	11	11	11	11	11
IP-CLASS	IP67						
COLOR LENS	Clear						
COLOR LED	Amber						
PCS OF LEDS	120	168	192	240	264	288	312
CABLE LENGTH	4000 mm						
LENGTH	474 mm	780 mm	932,7 mm	1238,5 mm	1391,4 mm	1544,3 mm	1850,1 mm
WIDTH	199,8 mm						
HEIGHT	33,5 mm						
HEIGHT INCLUDING FEETS	74,5 mm						
E-APPROVED	ECE R65 Class 2						
EMC-CERTIFICATE	ECE R10						



T-STROBE WARNING LIGHT BAR LED

T-Strobe is an ECE R65 Class 2 approved light bar, that makes you stand out in traffic. Clean looking and easy to install. Comes complete with a control panel and mounting hardware. Available in sizes from 467 mm to 1830 mm. A bestseller thanks to its unique design and incredible quality.

PART NO.	8509049	8509050	8509051	8509052	8509053
VOLTAGE	10-30V DC				
WATT	75	123	147	171	219
PATTERNS	11	11	11	11	11
P-CLASS	IP67	IP67	IP67	IP67	IP67
COLOR LENS	Clear	Clear	Clear	Clear	Clear
COLOR LED	Amber	Amber	Amber	Amber	Amber
PCS OF LEDS	100	164	196	228	292
CABLE LENGTH	6000 mm				
ENGTH	467 mm	920 mm	1148 mm	1375 mm	1830 mm
WIDTH	305 mm				
HEIGHT	60 mm				
HEIGHT INCLUDING FEETS	113 mm				
E-APPROVED	ECE R65 class 2				
EMC-CERTIFICATE	ECE R10				





Part No. 809056-C **WARNING LIGHT** LED SURFACE MOUNTING



Part No. 809056 **WARNING LIGHT** LED SURFACE MOUNTING



Part No. 809057 **WARNING LIGHT** *LED* POLE / DIN MOUNTING



Part No. 809058 **WARNING LIGHT** *LED* MAGNET / CIG PLUG



Part No. 800265 **MONEO WARNING LIGHT** LED SURFACE MOUNTING



Part No. 809066 **WARNING LIGHT** LED SURFACE MOUNTING



Part No. 809067 **WARNING LIGHT** LED POLE/DIN MOUNTING



Part No. 809068 **WARNING LIGHT** *LED MAGNET/CIG PLUG*



E-APPROVED

Part No. 809084 **WARNING LIGHT** *LED PORTABLE*

PART NO.	809056-C	809056	809057	809058	800265	809066	809067	809068	809084
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC or 220V AC				
CONSUMPTION	36W	36W	36W	36W	27W	36W	36W	36W	14,5W
PATTERNS	3	3	3	3	8	3	3	3	3
IP-CLASS	IP56	IP56	IP56	IP56	IP68	IP56	IP56	IP56	IP65
COLOR LENS	Clear	Amber	Amber	Amber	Amber	Amber	Amber	Amber	Amber
COLOR LED	Amber	White	White	White	White	White	White	White	Amber
CABLE LENGTH	200 mm	200 mm	_	4000mm	3000 mm	200 mm	_	_	4000 mm
HEIGHT	181 mm	181 mm	233 mm	181mm	99/112 mm	144 mm	210 mm	140 mm	140 mm
DIAMETER	141 mm	141 mm	130 mm	141mm	162 mm	125 mm	132 mm	132 mm	128 mm
СС	111 mm	111 mm	_	111mm	91,2/115,1/ 132,8 mm	114 mm	_	_	-
E-APPROVED	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65				
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10				









Part No. 809094 SLIM WARNING LIGHT LED SURFACE MOUNTING







Part No. 809050 SLIM WARNING LIGHT LED SURFACE MOUNTING



Part No. 809051 SLIM WARNING LIGHT LED POLE/DIN MOUNTING

PART NO.	859095	809096	809094	809060	8509050	850951
VOLTAGE	9-30V DC	9-30V DC	9-30V DC	12-24V DC	12-24V DC	12-24V DC
CONSUMPTION	10W	10W	10W	27W	27W	27W
PATTERNS	7	7	7	10	10	10
IP-CLASS	IP67	IP67	IP67	IP67	IP67	IP67
COLOR LENS	Clear	Clear	Clear	Amber	Amber	Amber
COLOR LED	Amber	Amber	Amber	White	White	White
CABLE LENGTH	_	_	_	500 mm	2500 mm	_
HEIGHT	140 mm	46 mm	46 mm	48 mm	48 mm	139 mm
DIAMETER	112 mm	112 mm	112 mm	112 mm	112 mm	92 mm
CC	_	90 mm	90 mm	89,2/77,3 mm	89,2/77,3 mm	_
ADR-APPROVED	No	No	No	Yes	No	Yes
E-APPROVED	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10













Part No. 850185HP-A

STROBE LIGHT 3 *LED*

12-24V DC Voltage Length 75,5mm Consumption 9W Width 28,1mm Patterns . Height 10mm IP-class IP68 CC 64,48mm ADR-approved Yes ECE R65 Color lens Clear Color LED E-approved Amber 2000mm EMC-certificate ECE R10 Cable length













Part No. 850185HP-B

STROBE LIGHT 3 LED

Voltage 12-24V DC 75,5mm Length Consumption 9W Width 28,1mm Patterns 12 Height 10mm IP-class IP68 CC 64,48mm ADR-approved Color lens Clear No Color LED Blue E-approved ECE R65 Cable length 2000mm EMC-certificate ECE R10















Part No. 850180HP-A

STROBE LIGHT 6 *LED*

Voltage 12-24V DC 113mm Length Consumption 18W Width 28,4mm Patterns Height 9,9mm IP-class IP68 CC 102mm ADR-approved No ECE R65 class 2 Color lens Clear Color LED Amber E-approved EMC-certificate Cable length 2000mm ECE R10













Part No. 850180HP-B

STROBE LIGHT 6 *LED*

12-24V DC Voltage Length 113mm18W Consumption Width 28.4mm 9,9mm Patterns 20 Height IP-class IP68 CC 102mm Color lens Clear ADR-approved ECE R65 class 2 Color LED Blue E-approved Cable length 2000mm EMC-certificate ECE R10















Part No. 850170HP-A

STROBE LIGHT 6 *LED*

Voltage 12-24V DC Consumption 18W Patterns 20 IP-class IP66/IP68 Color lens Clear Color LED Amber Cable length 2000mm





Length

Width

Height

ADR-approved

EMC-certificate

E-approved

CC



113mm

102,93mm

ECE R65

29mm 9 2 mm

Yes





Part No. 850201HP-A

CRUISE LIGHT STROBE LIGHT 3 LED

Voltage 9-30V DC Consumption 3*W* Patterns 26 IP-class IP67 Color lens Clear Color LED Amber Cable length 400mm Length 82mm Depth 6,6mm Height 31mm CC 67,9mm E-approved ECE R65 EMC-certificate ECE R10













E-APPROVED ULTRA SLIM



Part No. 850202HP-A

CRUISE LIGHT STROBE LIGHT 4 LED

Voltage 9-30V DC Consumption 5W Patterns 26 IP-class IP67 Color lens Clear Color LED Amber Cable length 400mm Length 98mm Depth 6,6mm Height 31mm CC 83,9mm E-approved FCF R65 EMC-certificate ECE R10













E-APPROVED ULTRA SLIM



Part No. 850203HP-A

CRUISE LIGHT STROBE LIGHT 6 *LED*

9-30V DC Voltage Consumption 7W Patterns 26 IP-class IP67 Color lens Clear Color LED Amber Cable length 400mm Length Depth Height 131mm 6.6mm 31mm СС 118mm E-approved ECE R65 EMC-certificate ECE R10













Use the QR code to check out the product video.





WARNING LIGHTS

ECE R65 CLASS 2

ECE R65 CLASS 2 DUAL COLOR



Part No. 850130HP-A STROBE LIGHT 6 LED



Part No. 850135HP-A STROBE LIGHT 12 LED

ECE R65 CLASS 2 DUAL COLOR



Part No. 850135HP-B STROBE LIGHT 12 LED



Part No. 850195HP-A
SLIM STROBE LIGHT 12 LED



Part No.850197HP-A
CURVED STROBE LIGHT 5 LED



Part No. 850204HP-A
DUAL STROBE LIGHT 4 LED





Use the QR code to check out the product video.



PART NO.	850130HP-A	850135HP-A	850135HP-B	850195HP-A	850197HP-A	850204HP-A
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	10-30V DC	12-24V DC	10-32V DC
CONSUMPTION	16W	16W	16W	6W	12W	8,5W
PATTERNS	26	26	26	10	10	15
IP-CLASS	IP68	IP68	IP68	IP67	IP67	IP67
COLOR LENS	Clear	Clear	Clear	Amber	Clear	Clear
COLOR LED	Amber	Amber/white	Amber/blue	Amber	Amber	White/amber
CABLE LENGTH	250mm	250mm	250mm	2000mm	300mm	300mm
LENGTH	132mm	132mm	132mm	114mm	120mm	73mm
WIDTH	45mm	45mm	10mm	44mm	30mm	14,22mm
HEIGHT	10mm	10mm	45mm	11,5mm	36mm	55mm
CC	125mm	125mm	125mm	104mm	110mm	64mm
E-APPROVED	ECE R65 Class 2	ECE R65 Class 2	ECE R65 Class 2	ECE R65	ECE R65	ECE R65 (amber)
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10





Part No. 850190HP-A light | 850191 mounting bracket MINI EYE STROBE LIGHT 3 LED



Part No. 850200-AM
REVERSING ALARM /STROBE LIGHT LED

INDICATOR FOR REAR LIFT PLATFORMS



Part No. 800152 STROBE LIGHT / INDICATOR LED



Part No. 800218 STROBE LIGHT 6 LED



Part No. 800219 STROBE LIGHT 6 LED

PART NO.	850205HP-A	850190HP-A	850200-AM	800152	800218	800219
VOLTAGE	0.301/ D0	10.041/20				
VOLIAGE	9-30V DC	12-24V DC	9-80V DC	12-24 V DC	10-30V DC	10-30V DC
WATT	5	-	-	-	18W	18W
CONSUMPTION	4W	9W	1,5W	5W	_	_
PATTERNS	23	12	1	1	1	1
DECIBEL	92-108 db	_	_	_	_	_
IP-CLASS	_	IP68	IP67	IP66/IP68	IP67	IP67
COLOR LENS	_	Clear	Clear	Clear	_	Clear
COLOR LED	Amber	Amber	Amber	White	Amber	Amber
CABLE LENGTH	3100 mm	1500 mm	300 mm	3000 mm	3000 mm	1900 mm
LENGTH	_	_	101,9mm	109,7mm	109,7mm	125mm
DIAMETER	25 mm	26,4 mm (35,7mm with rubber gasket)	-	_	-	-
HEIGHT	32 mm	39,62 mm	87,9 mm	14,78 mm	14,78 mm	97 mm
DIAMETER	_	-	ECE R65 Class 2	_	_	_
СС	_	-	86,97/85,43 mm	78,47 mm	80/97 mm	_
E-APPROVED	_	ECE R65	_	ECE R6	ECE R65	ECE R65
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10







Part No. 850155-A STROBE LIGHT 3 LED

Part No. 850155HP-A
HIGH POWER STROBE LIGHT 3 LED







Part No. 850175HP-AM STROBE LIGHT 4 LED



Part No. 850176HP-AM STROBE LIGHT 6 LED



Part No. 850176HP-WM STROBE LIGHT 6 LED

PART NO.	850155-A	850155HP-A	850165HP-A	850175HP-AM	850176HP-AM	850176HP-WN
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	9-30V DC	9-30V DC	9-30V DC
WATT	3	9	9	12	18	18
PATTERNS	11	12	19	26	26	26
IP-CLASS	IP65	IP68	IP68	IP67	IP67	IP67
COLOR LENS	Clear	Clear	Clear	Clear	Clear	Clear
COLOR LED	Amber	Amber	Amber	Amber	Amber	White
CABLE LENGTH	500mm	500mm	500mm	2500mm	2500mm	2500mm
LENGTH	90,17mm	90,17mm	110,2mm	96mm	128mm	128mm
WIDTH	33,15mm	33,15mm	30,7mm	20mm	20mm	20mm
HEIGHT	23,76mm	23,76mm	24,5mm	28mm	28mm	28mm
СС	82,4mm	82,4mm	102mm	89,95mm	122,23mm	122,23mm
E-APPROVED	ECE R65	ECE R65	ECE R65	ECE R65	ECE R65	No
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10







Part No. 850165HP-R HIGH POWER STROBE LIGHT 4 LED



Part No. 850155HP-B
HIGH POWER STROBE LIGHT 3 LED



Part No. 850165HP-B
HIGH POWER STROBE LIGHT 4 LED



Part No. 850155HP-W HIGH POWER STROBE LIGHT 3 LED



Part No. 850165HP-W
HIGH POWER STROBE LIGHT 4 LED

PART NO.	850155HP-R	850165HP-R	850155HP-B	850165HP-B	850155HP-W	850165HP-W
VOLTAGE	12-24V DC					
WATT	9	9	9	9	9	9
PATTERNS	12	19	12	19	12	19
IP-CLASS	IP68	IP68	IP68	IP68	IP68	IP68
COLOR LENS	Clear	Clear	Clear	Clear	Clear	Clear
COLOR LED	Red	Red	Blue	Blue	White	White
CABLE LENGTH	500 mm					
LENGTH	90,17 mm	110,2 mm	90,17 mm	110,2 mm	90,17 mm	110,2 mm
WIDTH	33,15 mm	30,7 mm	33,15 mm	30,7 mm	33,15 mm	30,7 mm
HEIGHT	23,76 mm	24,5 mm	23,76 mm	24,5 mm	23,76 mm	24,5 mm
СС	82,4 mm	102 mm	82,4 mm	102 mm	82,4 mm	102 mm
E-APPROVED	ECE R65	ECE R65	ECE R65	ECE R65	No	No
EMC-CERTIFICATE	ECE R10					



Part No. TD90000 SAFETY FLASH PUCK LED

RECHARGEABLE



Part No. TD90001 SAFETY FLASH PUCK LED



Part No. TD90002 SAFETY FLASH PUCK LED



Part No. TD90000-Y
SAFETY FLASH PUCK LED



Part No. TD90001-Y
SAFETY FLASH PUCK LED



Part No. TD90000-BL SAFETY FLASH PUCK LED

6 PCS SYNCABLE



Part No. TD90009

SMART WARNING LIGHT LED



Part No. TD90002-B
SAFETY FLASH PUCK LED



PART NO.	TD90000	TD90001	TD90002	TD90000-Y	TD90001-Y	TD90000-BL	TD90009	TD90002-B
PATTERNS	9	9	9	9	9	9	5	9
PCS OF LEDS	16	16	16	16	16	16	_	16
IP-CLASS	IP66	IP66	IP66	IP66	IP66	IP66	IP67	IP66
DIAMETER	110mm	110mm	110mm	110mm	110mm	110mm	_	110mm
HEIGHT	35mm	35mm	35mm	35mm	35mm	35mm	30mm	35mm
MAGNETIC	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
RECHARGEABLE	No	Yes	Yes	_	Yes	_	Yes	Yes
12/24V DC AND 240V AC CHARGER	_	Yes	Yes	_	Yes	_	Yes	Yes
PCS IN CASE	_	_	6	_	_	_	6	6
COLOR	Amber	Amber	Amber	Yellow	Yellow	Blue	Amber	Blue





Part No. 270450 POLE MOUNTING BRACKET BOLT FIX

DIN, connectors: 2x6,3mm male blade terminals, hole diameter: 24mm, with rubber end cap



Part No. 270451 POLE MOUNTING BRACKET STEM FIX

DIN, connectors: 2x6,3mm male blade terminals, hole diameter: 24mm, with rubber end cap



Part No. 270452 POLE MOUNTING BRACKET SIDE FIX

DIN, connectors: 2x6,3mm male blade terminals, hole diameter: 24mm, with rubber end cap



Part No. 270453 POLE MOUNTING BRACKET ANGLE

DIN, connectors: 2x6,3mm male blade terminals, hole diameter: 24mm, with rubber end cap



Part No. 270454 POLE MOUNTING BRACKET ROTATABLE 360°

DIN, connectors: 2x6,3mm male blade terminals, hole diameter: 24mm, with rubber end cap





Part No. 270456 POLE MOUNTING BRACKET SIDE FIX

DIN, connectors: 2x6,3mm male blade terminals, hole diameter: 24mm, with rubber end cap



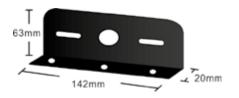
Part No. 270457 POLE MOUNTING BRACKET FOLDABLE

DIN, connectors: 2x6,3mm male blade terminals, hole diameter: 24mm, with rubber end cap



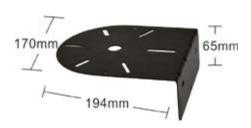
Part No. 270458 POLE MOUNTING BRACKET LONG

DIN, connectors: 2x6,3mm male blade terminals, hole diameter: 24mm, with rubber end cap



Part No. 270459
BRACKET FOR STROBE LIGHT UNIVERSAL

CC: 92-127mm



Part No. 270460

BRACKET FOR WARNING LIGHT UNIVERSAL

CC: 99-159mm





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TAIL LIGHTS

Strands Lighting Division offers durable tail lights with all the features you need for various purposes. Many of them are multi-functional, from one to six integrated functions. Our selection stands for high-quality materials, new technology, and modern design. A combination that can change the look of your vehicle completely.



DYNAMIC START UP AND DYNAMIC INDICATOR



Part No. 800621

TAIL LIGHT 3 FUNCTIONS

LED / LEFT



DYNAMIC START UP AND DYNAMIC INDICATOR



Part No. 800622

TAIL LIGHT 3 FUNCTIONS

LED / RIGHT





Part No. 800623 INDICATOR LED





Part No. 800620
TAIL LIGHT 2 FUNCTIONS LED





Part No. 800624
TAIL LIGHT 2 FUNCTIONS LED





Part No. 800612 RUBBER GASKET

DARK KNIGHT IZE LED

The revolutionary IZE LED series is now being expanded. Dark Knight is an exclusive interpretation of your most confident night drive. An exclusive, all-black version. Dark-tinted lens, dark chrome ring. A sophisticated look, day and night. Comes with all the IZE LED functions – such as dynamic indicator and dynamic startup light. All models are fully E-approved. The model with three functions (800621 + 800622) has a D-class certification that enables you to mount them as a unit on the vehicle, with two lamps per side.

Use the QR code to check out the product video.



PART NO.	800621/800622	800623	800620	800624
VOLTAGE	10-30V DC	10-30V DC	10-30V DC	10-30V DC
FUNCTIONS	Tail with dynamic start up, brake, dynamic indicator	Indicator	Tail, brake	Reverse, fog
IP-CLASS	IP67	IP67	IP67	IP67
COLOR LENS	Clear smoked	Clear smoked	Clear smoked	Clear smoked
CABLE LENGTH	2500 mm	2500 mm	2500 mm	2500 mm
DEPTH	15,31/44/49 mm	15,31/44/49 mm	15,31/44/49 mm	15,31/44/49 mm
DIAMETER	155/162,3mm	155/162,3 mm	155/162,3 mm	155/162,3 mm
E-APPROVED	ECE R6, R7, R48 type D	ECE R6	ECE R7	ECE R23, R38
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10

FIVE MODELS

Comes in five different models (1 to 3 functions), all with top modern features for different needs.

DYNAMIC INNOVATION

The series contains models with dynamic indicator and dynamic start-up light. The dynamic feature means that the diodes come on, one after the other, which gives an eye-catching appearance to your vehicle.



E-APPROVED

The series is fully E-approved, ideal for trucks, trailers, pickup trucks, construction equipment and other similar vehicles.

ALL BLACK

Release your dark side. Dark Knight IZE LED comes with a dark-tinted lens and a dark chrome ring.

DYNAMIC START UP







DYNAMIC INDICATOR

















Part No. 800630 DARK KNIGHT IZE LED TAIL-/BRAKE LIGHT LED













Part No. 800631 DARK KNIGHT IZE LED TAIL-/BRAKE LIGHT LED















Part No. 800633 DARK KNIGHT IZE LED FOG LIGHT LED



PART NO.	800630	800631	800632	800633	800634
VOLTAGE	24V DC	24V DC	24V DC	24V DC	24V DC
FUNCTIONS	Tail-,brake light, indicator	Tail Brake light	Indicator	Fog light	Reversing light
IP-CLASS	IP66	IP66	IP66	IP66	IP66
CABLE LENGTH	2500 mm	2500 mm	2500 mm	2500 mm	2500 mm
LENGTH	110 mm	110 mm	110 mm	110 mm	110 mm
DEPTH	45 mm	45 mm	45 mm	45 mm	45 mm
HEIGHT	130 mm	130 mm	130 mm	130 mm	130 mm
CC	115 mm	115 mm	115 mm	115 mm	115 mm
E-APPROVED	ECE R6, R7	ECE R7	ECE R6	ECE R6	ECE R23
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10



DARK LENS

An all-black armor with a dark, tinted lens. Appealing from all angles. Perfection in every detail. Nothing less than a revolution.

EASY TO MOUNT

Dark Knight IZE LED is easy to mount and is best mounted in a rubber housing. Combine as you like, single or double. Provides a high quality regardless of year and mileage.

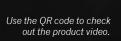


GLOW UP

Comes in a rich, deep, and powerful red tone designed to make you stand out from the crowd. An obvious choice for you who want to live out your passion.

A CLASSIC IN A NEW ARMOR

IZE LED is in your DNA. Now, in a new, black, and confident armor. Dark Knight IZE LED attracts attention and allows you to bring out your armor. A new way to lift your passion and express your power.









Part No. 800108
TAIL/BRAKE/INDICATOR LED





Part No. 800109
TAIL LIGHT LED





Part No. 800110
TAIL- BRAKE LIGHT LED





Part No. 800111 INDICATOR LED





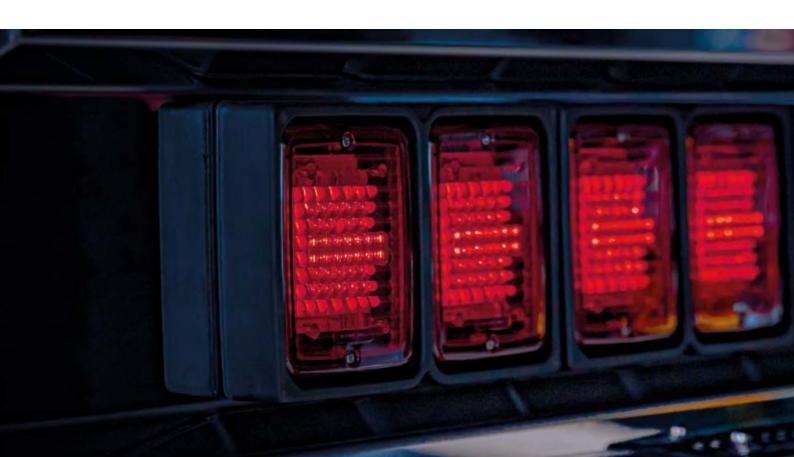
Part No. 800114 FOG LIGHT LED





Part No. 800115
WARNING LIGHT LED

PART NO.	800108	800109	800110	800111	800114	800115
VOLTAGE	24V DC	24V DC	24V DC	24V DC	24V DC	24V DC
FUNCTIONS	Tail, brake,indicator	Tail	Tail, brake	Indicator	Fog	Warning light
IP-CLASS	IP66	IP66	IP66	IP66	IP66	IP66
LENGTH	110 mm	110 mm	110 mm	110 mm	110 mm	110 mm
DEPTH	45 mm	45 mm	45 mm	45 mm	45 mm	45 mm
HEIGHT	130 mm	130 mm	130 mm	130 mm	130 mm	130 mm
СС	115 mm	115 mm	115 mm	115 mm	115 mm	115 mm
CABLE LENGTH	2500 mm	2500 mm	2500 mm	2500 mm	2500 mm	2500 mm
E-APPROVED	ECE R6 D, R7 Y	ECE R7	ECE R7	ECE R6	ECE R38	No
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10







Part No. 800116
REVERSING LIGHT LED





Part No. 800123 TAIL LIGHT LED





Part No. 800126
TAIL- BRAKE LIGHT LED





Part No. 800127 INDICATOR LED





Part No. 800128 FOG LIGHT LED









Part No. 800112 Single housing 800113 Double housing 800112-P Rubber gasket HOUSING

PART NO.	800116	800123	800126	800127	800128
VOLTAGE	24V DC	24V DC	24V DC	24V DC	24V DC
FUNCTIONS	Reverse	Tail	Tail/brake	Indicator	Fog
IP-CLASS	IP66	IP66	IP66	IP66	IP66
LENGTH	110 mm	110 mm	110 mm	110 mm	110 mm
DEPTH	45 mm	45 mm	45 mm	45 mm	45 mm
HEIGHT	130 mm	130 mm	130 mm	130 mm	130 mm
СС	115 mm	115 mm	115 mm	115 mm	115 mm
CABLE LENGTH	2500 mm	2500 mm	2500 mm	2500 mm	2500 mm
E-APPROVED	ECE R23	ECE R7	ECE R7	ECE R6	ECE R38
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10







WORLD-UNIQUE DESIGN

A tail light in a shape of a LED bar. The unique design and features allow you to mount it for different purposes.

E-APPROVED AND THREE-YEARS FUNCTION WARRANTY

Every function is E-approved and comes with our unique three-years function warranty.

strands

ONE LED BAR - FOUR FUNCTIONS

The slim design fits almost all vehicles in need of a LED bar and has rear and side brackets for easy mounting.





Part No. 809226

SIBERIA TAIL LIGHT 12" LED

Siberia Tail Light is a world-unique product. A tail light in a shape of a LED bar with four E-approved functions. Reversing light, indicator, brake light, and red position light approved as a tail light. A LED bar, ready to change the market with unique features.

Voltage 10-32V DC

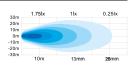
Consumption 35W

Functions Tail, brake, indicator, reversing light

Theoretical lumen Reversing light 1900
Actual lumen Reversing light 323
1 lux @ Reversing light 13 m
IP-class IP67/IP69K
Beam pattern Reversing light flood

Position light Yes, Red

Connection Cable







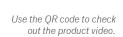




















EYE-CATCHING EFFECTS

All tail lights in this series are E-approved and have a dynamic indicator. The feature means that the diodes light up, one after the other, giving your vehicle an eye-catching appearance. The tail lights also have an indirect, soft light with a neon-like effect.

The tail lights come with five functions – one is for the truck. It is universal and can be mounted on both the right and the left sides. Two models are for trailers, one for right mounting and one for left mounting.



TAIL LIGHT 5 FUNCTIONS *LED*



Cable length 2000 mm

306 mm Length 60.6 mm Depth Height 133 mm

E-approved ECE R3, R6, R7, R23, R38 EMC-certificate ECE R10

















Voltage 12-24V DC Functions Tail, brake, dynamic indicator, fog, reverse

IP-class IP66/IP68 Cable length 2000 mm

Length 306 mm Depth 60,6 mm Height 1.3.3 mm

ECE R3, R6, R7, R23, R38 E-approved

EMC-certificate ECE R10













Part No. 800780

TAIL LIGHT 5 FUNCTIONS LED

Voltage Functions IP-class

Tail, brake, indicator, fog, reverse IP66/IP68

Cable length 2000 mm Length 236 mm

61,5 mm Depth Height 104 mm 150 mm ECE R3, R6, R7, E-approved R23, R38

EMC-certificate FCF R10











Part No. 800790

TAIL LIGHT 5 FUNCTIONS 1 FD



Voltage 12-24 V DC Functions Tail, brake, dynamic indicator, fog, reverse IP66/IP68 IP-class Cable length

2000 mm Length 236 mm

Depth 61.5 mm Height 104 mm CC 150 mm ECE R3, R6, E-approved R7, R23, R38 EMC-certificate ECE R10



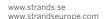




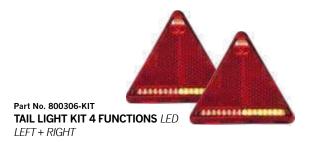














Part No. 860015
TAIL LIGHT 5 FUNCTIONS HYBRID



Part No. 800310
TAIL LIGHT 3 FUNCTIONS LED



Part No. 800050
TAIL LIGHT 3 FUNCTIONS LED



Part No. CLC-888L

TAIL LIGHT 5 FUNCTIONS LED



Part No. 800125
TAIL LIGHT 3 FUNCTIONS LED



Part No. 800232
TAIL LIGHT 3 FUNCTIONS LED

PART NO.	800306-KIT	860015	800310	800050	CLC-888L	800125	800232
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	24V DC	12-24V DC	12-24V DC
FUNCTIONS	Tail, brake, indicator, reverse	Tail, brake, indicator, reverse, fog	Tail, brake, indicator	Tail, brake, indicator	Tail, brake, indicator, fog, reverse	Tail, brake, indicator	Tail, brake, indicator
IP-CLASS	IP66/IP68	IP56	IP66/IP68	IP66/IP68	IP67	IP66/IP68	IP66/IP68
CABLE LENGTH	1850 mm	_	2000 mm	2000 mm	400 mm	2000 mm	2000 mm
LENGTH	163 mm	465 mm	200 mm	101 mm	398 mm	_	_
DEPTH	38,8/60,3 mm	81 mm	60 mm	56 mm	46 mm	50 mm	50 mm
HEIGHT	144 mm	130 mm	70 mm	121 mm	128 mm	_	_
DIAMETER	_	_	_	_	_	142 mm	142 mm
СС	63,5 mm	152 mm	90/45 mm	45 mm	152 mm	45 mm	45/30 mm
E-APPROVED	ECE R3, R6, R7,	ECE R3, R4, R6,	ECE R6, R7	ECE R4, R6, R7	ECE R3, R6,	ECE R6, R7	ECE R6, R7
	R23, R38	R7, R23, R38			R7, R23		
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10





Part No. 800732
TAIL LIGHT 3 FUNCTIONS LED



Part No. 800742
TAIL LIGHT 5 FUNCTIONS LED



Part No. 800744
TAIL LIGHT 3 FUNCTIONS LED



Part No. 800746 CHROME RING *SUITABLE FOR* 800732, 800742 AND 800744



Part No. 800153
TAIL LIGHT 3 FUNCTIONS LED



Part No. 800154
TAIL LIGHT 3 FUNCTIONS LED



Part No. 800140
RED EYE TAIL LIGHT 3 FUNCTIONS LED



Part No. 800141
RED EYE TAIL LIGHT 3 FUNCTIONS LED

PART NO.	800732	800742	800744	800746	800153	800746	800140	800141
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	-	12-24V DC	12-24V DC	10-30V DC	10-30V DC
FUNCTIONS	Tail, brake, indicator	Tail, brake, indicator, fog, reverse	Tail, brake, indicator	_	Tail, brake, indicator	Tail, fog, reverse	Tail, brake, indicator	Fog, reverse
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	_	IP68	IP68	IP67	IP67
DIAMETER	140 mm	140 mm	140 mm	140 mm	142 mm	142 mm	122 mm	122 mm
DEPTH	25 mm	25 mm	25 mm	_	38 mm	38 mm	43,2 mm	43,2 mm
EXTENDS	_	_	_	25 mm	_	_	_	_
СС	45 mm	45 mm	45 mm	_	45 mm	45 mm	150 mm	150 mm
CABLE LENGTH	2000 mm	2000 mm	2000 mm	_	2000 mm	2000 mm	2500 mm	2500 mm
E-APPROVED	ECE R6, R7	ECE R6, R7, R23, R38	ECE R6, R7	-	ECE R6, R7	ECE R7, R23, R38	ECE R6, R7	ECE R23, R38
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	_	ECE R10	ECE R10	ECE R10	ECE R10





Part No. 800750
TAIL LIGHT 3 FUNCTIONS LED



Part No. 800751
FRONT POSITION LIGHT/INDICATOR LED



Part No. 800307V
TAIL LIGHT 4 FUNCTIONS LED LEFT



Part No. 800307H
TAIL LIGHT 4 FUNCTIONS LED RIGHT



DYNAMIC INDICATOR



DYNAMIC INDICATOR

Part No. 800961

DYNARC TAIL LIGHT 3 FUNCTIONS LED RIGHT

Part No. 800962	
DYNARC TAIL LIGHT 3 FUNCTIONS	I FD I FFT

PART NO.	800750	800751	800307V	800307H	800962	800961
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Tail, brake, indicator	Position light, indicator	Tail, brake, indicator, fog	Tail, brake, indicator, reverse	Tail, brake, dynamic indicator, licence plate light	Tail, brake, dynamic indicator, licence plate light
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP67	IP67
CABLE LENGTH	2000mm	2000mm	1900mm	1900mm	500mm	300mm
LENGTH	108mm	108mm	200,5mm	200,5mm	110,2mm	110,2mm
DEPTH	58mm	58mm	41/61mm	41/61mm	40,1/55,1mm	40,1/55,1mm
HEIGHT	102mm	102mm	85mm	85mm	102,6mm	102,6mm
CC	45mm	45mm	100 mm	100 mm	55,4mm	55,4mm
E-APPROVED	ECE R4, R6, R7	ECE R6, R7	ECE R3, R6, R7, R38	ECE R3, R6, R7, R23	ECE R6, R7	ECE R6, R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10







Part No. 800323
TAIL LIGHT 3 FUNCTIONS LED

Part No. 800324
TAIL LIGHT 2 FUNCTIONS LED

Part No. 800325
BRAKE LIGHT LED





Part No. 800268
REVERSE LIGHT LED



Part No. 800269 FOG LIGHT LED



Part No. 800270
TAIL LIGHT 4 FUNCTIONS LED UNIVERSAL



Part No. 800272
TAIL LIGHT 5 FUNCTIONS LED UNIVERSAL

PART NO.	800323	800324	800325	800268	800269	800270	800272
VOLTAGE	12-24V DC	12-24V DC	24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Tail, brake, indicator	Fog, reverse	Brake	Reverse	Fog	Fog	Tail, brake, indicator
IP-CLASS	IP66/IP68	IP66/IP68	IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
CABLE LENGTH	2000mm	2500mm	380mm	380mm	380mm	380mm	380mm
LENGTH	237mm	237mm	333mm	107,4mm	107,4mm	107,4mm	107,4mm
DEPTH	22mm	22mm	30mm	23mm	23mm	23mm	23mm
HEIGHT	20,5mm	20,5mm	32mm	46,7mm	46,7mm	46,7mm	46,7mm
СС	212mm	212mm	317,2mm	90mm	90mm	90mm	90mm
E-APPROVED	ECE R6, R7	ECE R23, R38	ECE R7	ECE R23	ECE R38	ECE R38	ECE R6, R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10





Part No. 800915
TAIL LIGHT 5 FUNCTIONS LED LEFT



Part No. 800916
TAIL LIGHT 5 FUNCTIONS LED RIGHT



Part No. 800398V
TAIL LIGHT 5 FUNCTIONS LED LEFT



Part No. 800398H
TAIL LIGHT 5 FUNCTIONS LED RIGHT



Part No. 800397V
TAIL LIGHT 5 FUNCTIONS BULB LEFT



Part No. 800397H
TAIL LIGHT 5 FUNCTIONS BULB RIGHT



Part No. 800514
TAIL LIGHT 4 FUNCTIONS LED UNIVERSAL

DYNAMIC INDICATOR



Part No. 800515
TAIL LIGHT 5 FUNCTIONS LED UNIVERSAL

PART NO.	800915	800916	800398V	800398H	800397V	800397H	800514	800515
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12 or 24V DC	12 or 24V DC	12-24V DC	12-24V DC
FUNCTIONS	Tail, brake, indicator, fog, reverse	Tail, brake, indicator, fog, reverse	Tail, brake, indicator, fog, number plate light	Tail, brake, indicator, reverse, number plate light	Tail, brake, indicator, fog, reverse	Tail, brake, indicator, fog, reverse	Tail, brake, indicator, fog	Tail, brake, dynamic indicator, fog, reverse
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP56	IP56	IP66/IP68	IP66/IP68
CABLE LENGTH	2000mm	2000mm	1950mm	1950mm	_	_	2000mm	2000mm
LENGTH	242mm	242mm	232mm	232mm	232mm	232mm	200,5mm	200,5mm
DEPTH	58,2mm	58,2mm	59mm	59mm	59mm	59mm	82,1mm	82,1mm
HEIGHT	134mm	134mm	142mm	142mm	142mm	142mm	85,3mm	85,3mm
СС	150mm	150mm	150/56mm	150/56mm	150/56mm	150/56mm	_	-
E-APPROVED	ECE R3, R4, R6, R7, R23, R38	ECE R3, R4, R6, R7, R23,R38	ECE R3, R4, R6 R7, R23	ECE R3, R4, R6 R7, R23	ECE R3, R6, R7, R23, R38	ECE R3, R6, R7, R23, R38	ECE R3, R4, R6, R7, R38	ECE R3, R4, R6, R7, R23, R38
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

Part No. 80031301
TAIL LIGHT 5 FUNCTIONS LED RIGHT

DYNAMIC INDICATOR



Part No. 80031302
TAIL LIGHT 5 FUNCTIONS LED LEFT

DYNAMIC INDICATOR



Part No. 80031401
TAIL LIGHT 5 FUNCTIONS LED RIGHT



Part No. 80031402
TAIL LIGHT 5 FUNCTIONS LED LEFT



Part No. 80031101
TAIL LIGHT 6 FUNCTIONS LED LEFT



Part No. 80031102
TAIL LIGHT 5 FUNCTIONS LED RIGHT



Part No. 80031201
TAIL LIGHT 5 FUNCTIONS LED LEFT



Part No. 80031202
TAIL LIGHT 5 FUNCTIONS LED RIGHT

PART NO.	80031301	80031302	80031401	80031402	80031101	80031102	80031201	80031202
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC				
FUNCTIONS	Tail, brake, dynamic indicator, fog, reverse	Tail, brake, dynamic indicator, fog, reverse	Tail, brake, dynamic indicator, fog, reverse	Tail, brake, dynamic indicator, fog, reverse	Tail, brake, indicator, fog, reverse, license plate light	Tail, brake, indicator, fog, reverse	Tail, brake, indicator, fog, reverse	Tail, brake, indicator, fog, reverse
IP-CLASS	IP56	IP56	IP56	IP56	IP68	IP68	IP68	IP68
CABLE LENGTH	2000mm	2000mm	2000mm	2000mm	2000mm	2000mm	2000mm	2000mm
LENGTH	350mm	350mm	350mm	350mm	350mm	350mm	350mm	350mm
DEPTH	81mm	81mm	81mm	81mm	81mm	81mm	81mm	81mm
HEIGHT	131mm	131mm	131mm	131mm	131mm	131mm	131mm	131mm
CC	150mm	150mm	150mm	150mm	150mm	150mm	150mm	150mm
E-APPROVED	ECE R3, R6, R7, R23, R38	ECE R3, R6, R7, R23, R38	ECE R3, R6, R7,R23, R38	ECE R3, R6, R7,R23, R38	ECE R3, R4, R6, R7, R23, R38	ECE R3, R6, R7, R23, R38	ECE R3, R6, R7, R23, R38	ECE R3, R6, R7, R23, R38
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10				





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SIDE MARKERS/POSITION LIGHTS

Small but incredibly important. Side markers and position lights from Strands Lighting Division comes in different colors, functions, and styles to fit your personal requirements. They are made in robust and reliable materials that guarantee your visibility. The modern and appealing design provides an effective visual upgrade to your vehicle.



Part No. 810136-5

KZ SIDE MARKER/WARNING LIGHT LED

12-32V DC Functions Side marker, warning light Pcs of LEDs 28

IP-class IP68 Color lens Amher Color LED White Cable length 5000mm Length Depth 22mm Height 51mm90/50/30mm CC ECE R65, R91 E-approved EMC-certificate ECE R10

















Part No. 810134-5

KZ SIDE MARKER/INDICATOR *LED*

Voltage 12-24V DC Functions Side marker, indicator Pcs of LEDs IP-class IP66/IP68 CC Color lens Amber Color LED White Cable length 5000mm

111mm Length Depth 22mm Height 51mm 90mmECE R3, R6, R91 E-approved EMC-certificate ECE R10















Part No. 810135-5

KZ POSITION/BRAKE LIGHT LED

12-24V DC Voltage Functions Position light, brake light Pcs of LEDs IP-class IP66/IP68 Color lens Red Color LED White 5000mm

111mm Length Depth 22mm Height CC 90mm ECE R3, R7 E-approved ECE R10 EMC-certificate



Cable length

















Part No. 810130
KZ SIDE MARKER LED

Part No. 810131
KZ POSITION LIGHT LED

Part No. 810132 KZ POSITION LIGHT LED







Part No. 820130 KZ SIDE MARKER "ONE LINE" LED

Part No. 820131
KZ POSITION LIGHT
"ONE LINE" LED

Part No. 820132 KZ POSITION LIGHT "ONE LINE" LED

KZ SIDE MARKERS/POSITION LIGHTS *LED*

E-approved and manufactured in Europe. Developed to provide the best visibility and highest safety. Combines classic design and outstanding quality.

PART NO.	810130	810131	810132	820130	820131	820132
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker	Position light	Position light	Side marker	Position light	Position light
PCS OF LEDS	5	5	5	4	4	4
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Amber	Red	Clear	Amber	Red	White
COLOR LED	White	White	White	White	White	White
CABLE LENGTH	5000mm	5000mm	5000mm	240mm	240mm	240mm
LENGTH	111mm	111mm	111mm	114,4mm	114,4mm	114,4mm
DEPTH	22mm	22mm	22mm	22,3mm	22,3mm	22,3mm
HEIGHT	51mm	51mm	51mm	54,2mm	54,2mm	54,2mm
HEIGHT INCLUDING BRACKET	76mm	76mm	76mm	76mm	76mm	76mm
CC	90/50/30mm	90/50/30mm	90/50/30mm	90/50/30mm	90/50/30mm	90/50/30mm
E-APPROVED	ECE R3, R91	ECE R3, R7	ECE R3, R7	ECE R3, R91	ECE R3, R7	ECE R3, R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10







Part No. 810023
ULTRA SLIM POSITION LIGHT LED



Part No. 810021
ULTRA SLIM SIDE MARKER LED



Part No. 810024
ULTRA SLIM POSITION LIGHT LED



Part No. 810022
ULTRA SLIM SIDE MARKER LED



Part No. 810020
ULTRA SLIM POSITION LIGHT LED

ULTRA SLIM SIDE MARKER/POSITION LIGHT *LED*

The 810020-series is slim side markers and position lights. Fully E-approved, made in the highest quality. Available with a clear or colored lens, including five meters of cable and two different gaskets for easy mounting.

PART NO.	810023	810021	810024	810022	810020
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Position light	Side marker	Position light	Side marker	Position light
PCS OF LEDS	3	3	3	3	3
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear	Clear	Clear	Amber	Red
COLOR LED	White	Amber	Red	White	White
CABLE LENGTH	5000mm	5000mm	5000mm	5000mm	5000mm
LENGTH	79mm	79mm	79mm	79mm	79mm
DEPTH	15mm	15mm	15mm	15mm	15mm
HEIGHT	24,7mm	24,7mm	24,7mm	24,7mm	24,7mm
СС	58mm	58mm	58mm	58mm	58mm
E-APPROVED	ECE R7	ECE R91	ECE R7	ECE R91	ECE R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10





Part No. 810027

DARK KNIGHT ULTRA SLIM SIDE MARKER LED





Part No. 810028
DARK KNIGHT ULTRA SLIM POSITION LIGHT LED

Part No. 810029

DARK KNIGHT ULTRA SLIM POSITION LIGHT LED

DARK KNIGHT ULTRA SLIM SIDE MARKER/POSITION LIGHTS LED

Dark Knight Ultra Slim is the slimmest lighting series available. The series is fully E-approved and contains side marker and position lights in red and white color, including five meters of cable and two different rubber gaskets, one for recessed surface mounting and one for recessed mounting on, for example, side bars, side steps, light bars, or roof bars.

Use the QR code to check out the product video.



PART NO.	810027	810028	810029
VOLTAGE	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker	Position light	Position light
PCS OF LEDS	3	3	3
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear smoked	Clear smoked	Clear smoked
COLOR LED	Amber	White	Red
CABLE LENGTH	5000mm	5000mm	5000mm
LENGTH	79mm	79mm	79mm
DEPTH	15mm	15mm	15mm
HEIGHT	24,7mm	24,7mm	24,7mm
CC	58mm	58mm	58mm
E-APPROVED	ECE R91	ECE R7	ECE R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10

VIKING POSITION LIGHT 6 LED









ADR



Part No. 800403

DARK KNIGHT VIKING

SIDE MARKER / INDICATOR 6 LED



Part No. 800409

DARK KNIGHT VIKING POSITION LIGHT 6 LED







Part No. 800408

DARK KNIGHT VIKING SIDE MARKER 6 LED



Part No. 800410

DARK KNIGHT VIKING POSITION LIGHT 6 LED

MORE STYLE OPPORTUNITES

The brightest side markers and position lights available. Viking can be used in various ways for different functions and styles. Perfectly mounted with Strands compatible rubber arms – also fits into other traditional 60 mm rubber arms. Viking is updated with Dark Knight, the world's first all-black vehicle lighting series. The dark-tinted lens brings an exclusive edge, both day and night, to satisfy the most passionate drivers.

Use the QR code to check out the product video.



PART NO.	800402	800403	800406	800407	800409	800408	800410
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Position light	Side marker, indicator	Side marker	Position light	Position light	Side marker	Position light
PCS OF LEDS	6	6	6	6	6	6	6
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear	Clear smoked	Clear	Clear	Clear smoked	Clear smoked	Clear smoked
COLOR LED	White	Amber	Amber	Red	White	Amber	Red
CABLE LENGTH	5000mm	5000mm	5000mm	5000mm	5000mm	5000mm	5000mm
DEPTH	33mm	33mm	33mm	33mm	33mm	33mm	33mm
DIAMETER	70mm	70mm	70mm	70mm	70mm	70mm	70mm
E-APPROVED	ECE R7	ECE R6, R91	ECE R91	ECE R7	ECE R7	ECE R91	ECE R7
ADR-APPROVED	Yes	Yes	Yes	Yes	Yes	Yes	Yes
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10













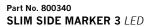






PART NO.	800400	800400-2	800401	800420V	800420H	800423	800421	800422
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker	Side marker	Position light	Position light	Position light	Position light	Side marker	Side marker
PCS OF LEDS	5	6	6	2x6	2x6	2x6	6	6
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP68	IP68	IP68	IP68	IP68
COLOR LENS	Amber	Amber	Red	Red, clear	Red, clear	Red, clear	Amber	Amber
COLOR LED	Amber	Amber	Red	White	White	White	White	White
CONNECTION	Cable	Cable	Cable	DT	DT	DT	DT	DT
CABLE LENGTH	5000mm	5000mm	5000mm	300mm	300mm	150mm	1500mm	400mm
LENGTH	_	_	_	191mm	191mm	108mm	87mm	87mm
DEPTH	33mm	33mm	33mm	79mm	79mm	79mm	50mm	50mm
HEIGHT	_	_	_	166mm	166mm	98mm	78mm	78mm
DIAMETER	70mm	70mm	70mm	_	_	_	_	_
E-APPROVED	ECE R91	ECE R91	ECE R7	ECE R7	ECE R7	ECE R7	ECE R91	ECE R91
ADR-APPROVED	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
EMC-	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10
CERTIFICATE								







Part No. 800341
SLIM POSITION LIGHT 3 LED



Part No. 800342 SLIM POSITION LIGHT 3 LED



Part No. 800343
SLIM SIDE MARKER 12 LED



Part No. 800344
SLIM POSITION LIGHT 12 LED



Part No. 800345
SLIM POSITION LIGHT 12 LED



Part No. 800346
SLIM SIDE MARKER 9 LED



Part No. 800347
SLIM POSITION LIGHT 9 LED



Part No. 800348
SLIM POSITION LIGHT 9 LED

PART NO.	800340	800341	800342	800343	800344	800345	800346	800347	800348
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker	Position light	Position light	Side marker	Position light	Position light	Side marker	Position light	Position light
PCS OF LEDS	3	3	3	12	12	12	9	9	9
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Amber	Red	Clear	Amber	Red	Clear	Amber	Red	Clear
COLOR LED	White	White	White	White	White	White	White	White	White
CABLE LENGTH	230mm	230mm	230mm	230mm	230mm	230mm	390mm	390mm	390mm
LENGTH	83,8mm	83,8mm	83,8mm	83,8mm	83,8mm	83,8mm	238mm	238mm	238mm
DEPTH	10,4mm	10,4mm	10,4mm	10,4mm	10,4mm	10,4mm	10,4mm	10,4mm	10,4mm
HEIGHT	24,2mm	24,2mm	24,2mm	24,2mm	24,2mm	24,2mm	20,6mm	20,6mm	20,6mm
СС	61mm	61mm	61mm	61mm	61mm	61mm	213,4mm	213,4mm	213,4mm
E-APPROVED	ECE R91	ECE R7	ECE R7	ECE R91	ECE R7	ECE R7	ECE R91	ECE R7	ECE R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10





Part No. 800332 DARK KNIGHT SLIM SIDE MARKER 3 LED





Part No. 800331

DARK KNIGHT SLIM POSITION
LIGHT 3 LED





Part No. 800330

DARK KNIGHT SLIM POSITION
LIGHT 3 LED





Part No. 800334

DARK KNIGHT SLIM INDICATOR
12 LED





Part No. 800333

DARK KNIGHT SLIM POSITION
LIGHT 9 LED





Part No. 800335

DARK KNIGHT SLIM

TAIL-/ BRAKE LIGHT 12 LED

EXCLUSIVELY DARK NEWS

More options, more style – here to satisfy the most passionate drivers. This slim lighting family is now being expanded with Dark Knight, the world's first all-black vehicle lighting series. Dark tinted lenses, dark high-end materials, and components. The stylish, modern design and the low profile make the lamp suitable for all types of vehicles. A dark look with an exclusive edge, both day and night.







PART NO.	800332	800331	800330	800334	800333	800335
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker	Position light	Position light	Indicator	Position light	Tail- and brake light
PCS OF LEDS	3	3	3	12	9	12
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear smoked	Clear smoked	Clear smoked	Clear smoked	Clear smoked	Clear smoked
COLOR LED	White	Red	White	Amber	Red	Red
CABLE LENGTH	1000mm	1000mm	1000mm	3000mm	3000mm	3000mm
LENGTH	84mm	84mm	84mm	238mm	238mm	238mm
DEPTH	10,4mm	10,4mm	10,4mm	10,4mm	10,4mm	10,4mm
HEIGHT	24mm	24mm	24mm	20,6mm	20,6mm	20,6mm
СС	61mm	61mm	61mm	213,4mm	213,4mm	213,4mm
E-APPROVED	ECE R91	ECE R7	ECE R7	ECE R6	ECE R7	ECE R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10





Part No. 800286 SIDE MARKER LED



Part No. 800288
POSITION LIGHT LED



Part No. 800287
POSITION LIGHT LED



Part No. 800180 SIDE MARKER LED



Part No. 800181
POSITION LIGHT LED



Part No. 800182
POSITION LIGHT LED



Part No. 800185 SIDE MARKER LED



Part No. 800186
POSITION LIGHT LED



Part No. 800187
POSITION LIGHT LED

PART NO.	800286	800288	800287	800180	800181	800182	800185	800186	800187
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker	Position light	Position light	Side marker	Position light	Position light	Side marker	Position light	Position light
PCS OF LEDS	2	1	1	2	1	1	2	1	1
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Amber	Red	Clear	Amber	Red	Clear	Amber	Red	Clear
COLOR LED	White	White	White	White	White	White	White	White	White
CABLE LENGTH	220mm	220mm	220mm	2500mm	2500mm	2500mm	220mm	220mm	220mm
LENGTH	65mm	65mm	65mm	130mm	130mm	130mm	111mm	111mm	111mm
WIDTH	28mm	28mm	28mm	19mm	19mm	19mm	23mm	23mm	23mm
HEIGHT	65mm	65mm	65mm	30mm	30mm	30mm	50,5mm	50,5mm	50,5mm
HEIGHT INCLUDING BRACKET	77,5mm	77,5mm	77,5mm	57mm	57mm	57mm	75,5mm	75,5mm	75,5mm
СС	30mm	30mm	30mm	30/28/50mm	30/28/50mm	30/28/50mm	30/50mm	30/50mm	30/50mm
E-APPROVED	ECE R3, R91	ECE R3, R7	ECE R3, R7	ECE R3, R91	ECE R3, R7	ECE R3, R7	ECE R3, R91	ECE R3, R7	ECE R3, R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10









Part No. 800289
SIDE MARKER / INDICATOR LED

Part No. 800533
POSITION-/ BRAKE LIGHT LED



Part No. 800290-N
SIDE MARKER LED



Part No. 800291-N
POSITION LIGHT LED



Part No. 800292-N
POSITION LIGHT LED



Part No. 800196 SIDE MARKER LED



Part No. 800195
POSITION LIGHT LED



Part No. 800194
POSITION LIGHT LED

PART NO.	800289	800533	800290-N	800291-N	800292-N	800196	800195	800194
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker, indicator	Brake, position light	Side marker	Position light	Position light	Side marker	Position light	Position light
PCS OF LEDS	20	20	20	20	20	2	1	1
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Amber	Red	Amber	Red	Clear	Amber	Red	Clear
COLOR LED	Amber	Red	White	White	White	White	White	White
CABLE LENGTH	220mm	220mm	220mm	220mm	220mm	220mm	220mm	220mm
LENGTH	114mm	114mm	114mm	114mm	114mm	113,5mm	113,5mm	113,5mm
DEPTH	25mm	25mm	25mm	25mm	25mm	26,5mm	26,5mm	26,5mm
HEIGHT	40mm	40mm	40mm	40mm	40mm	40mm	40mm	40mm
HEIGHT INCLUDING BRACKET	63mm	-	63mm	63mm	63mm	63mm	63mm	63mm
CC	50/30/75mm	75mm	30/75mm	30/75mm	30/75mm	30mm	30mm	30mm
E-APPROVED	ECE R3, R6, R91	ECE R3, R7	ECE R3, R91	ECE R3, R7	ECE R3, R7	ECE R3, R91	ECE R3, R7	ECE R3, R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

Part No. 800400-neon
VIKING NEON SIDE MARKER LED



Part No. 800401-neon
VIKING NEON POSITION LIGHT LED



Part No. 800402-neon
VIKING NEON POSITION LIGHT LED



Part No. 800281-neon
NEON SIDE MARKER LED



Part No. 800285-neon
NEON POSITION LIGHT LED



Part No. 800283-neon
NEON POSITION LIGHT LED



Part No. 800320-neon
NEON SIDE MARKER LED



Part No. 800321-neon
NEON POSITION LIGHT LED



Part No. 800322-neon
NEON POSITION LIGHT LED

PART NO.	800400-neon	800401-neon	800402-neon	800281-neon	800285-neon	800283-neon	800320-neon	800321-neon	800322-neon
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker	Position light	Position light	Side marker	Position light	Position light	Side marker	Position light	Position light
PCS OF LEDS	12	12	12	3	3	3	12	12	12
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Amber	Red	White	Amber	Red	White	Amber	Red	White
COLOR LED	White	White	White	White	White	White	White	White	White
CABLE LENGTH	5000mm	5000mm	5000mm	220mm	220mm	220mm	380mm	380mm	380mm
LENGTH	_	_	_	84mm	84mm	84mm	237mm	237mm	237mm
DEPTH	33mm	33mm	33mm	24mm	24mm	24mm	22mm	22mm	22mm
HEIGHT	_	_	_	25mm	25mm	25mm	20,5mm	20,5mm	20,5mm
DIAMETER	70mm	70mm	70mm	_	_	_	_	-	_
CC	_	_	_	212mm	212mm	212mm	212mm	212mm	212mm
E-APPROVED	ECE R91	ECE R7	ECE R7	ECE R91	ECE R7	ECE R7	ECE R91	ECE R7	ECE R7
ADR-APPROVED	Yes	Yes	Yes	No	No	No	No	No	No
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10







Part No. 800321
POSITION LIGHT LED



Part No. 800322 POSITION LIGHT LED



Part No. 800259
SIDE MARKER LED



Part No. 800258
POSITION LIGHT LED



Part No. 800257
POSITION LIGHT LED



Part No. 800281
SIDE MARKER LED

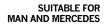


Part No. 800285
POSITION LIGHT LED



Part No. 800283
POSITION LIGHT LED

PART NO.	800320	800321	800322	800259	800258	800257	800281	800285	800283
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker	Position light	Position light	Side marker	Position light	Position light	Side marker	Position light	Position light
PCS OF LEDS	9	9	9	12	12	12	3	3	3
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear	Clear	Clear	Amber	Red	Clear	Clear	Clear	Clear
COLOR LED	Amber	Red	White	Amber	Red	White	Amber	Red	White
CABLE LENGTH	380mm	380mm	380mm	380mm	380mm	380mm	220mm	220mm	220mm
LENGTH	237mm	237mm	237mm	238mm	238mm	238mm	84mm	84mm	84mm
DEPTH	22,3mm	22,3mm	22,3mm	10,4mm	10,4mm	10,4mm	25mm	25mm	25mm
HEIGHT	20,5mm	20,5mm	20,5mm	20,6mm	20,6mm	20,6mm	24mm	24mm	24mm
СС	212mm	212mm	212mm	213,4mm	213,4mm	213,4mm	61mm	61mm	61mm
E-APPROVED	ECE R91	ECE R7	ECE R7	ECE R3, R91	ECE R3, R7	ECE R3, R7	ECE R91	ECE R7	ECE R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10



SUITABLE FOR MAN AND MERCEDES



Part No. 800506 SIDE MARKER LED



Part No. 800507
POSITION LIGHT LED



Part No. 800508
POSITION LIGHT LED



Part No. 800278
SIDE MARKER LED



Part No. 800280
POSITION LIGHT LED



Part No. 800279
POSITION LIGHT LED

CLICK-IN FUNCTION



Part No. 800530 SIDE MARKER LED

CLICK-IN FUNCTION



Part No. 800531
POSITION LIGHT LED

CLICK-IN FUNCTION



Part No. 800532 POSITION LIGHT LED

PART NO.	800506	800507	800508	800278	800280	800279	800530	800531	800532
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker	Position light	Position light	Side marker	Position light	Position light	Side marker	Position light	Position light
PCS OF LEDS	4	4	4	2	1	1	18	20	18
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Amber	Red	Clear	Amber	Red	Clear	Amber	Red	White
COLOR LED	White	Red	White	White	White	White	White	Red	White
CABLE LENGTH	220mm	220mm	220mm	220mm	220mm	220mm	220mm	220mm	220mm
LENGTH	110mm	110mm	110mm	72mm	72mm	72mm	124mm	124mm	124mm
DEPTH	13mm	13mm	13mm	23mm	23mm	23mm	20mm	20mm	20mm
HEIGHT	31mm	31mm	31mm	32mm	32mm	32mm	49/68,6mm	49/68,6mm	49/68,6mm
HEIGHT INCLUDING BRACKET	_	_	_	_	_	_	_	_	_
CC	82mm	82mm	82mm	58mm	58mm	58mm	_	_	_
E-APPROVED	ECE R91	ECE R7	ECE R7	ECE R91	ECE R7	ECE R7	ECE R3, R91	ECE R3, R7	ECE R3, R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10



Part No. 800379
INTERIOR LIGHT LED



Part No. 800380
INTERIOR LIGHT LED



Part No. 800377
INTERIOR LIGHT LED



Part No. 800378
INTERIOR LIGHT LED



Part No. 800337
INTERIOR LIGHT LED



Part No. 800339 INTERIOR LIGHT WITH BUTTON LED



Part No. 800338 INTERIOR LIGHT WITH SENSOR LED

PART NO.	800379	800380	800377	800378	800337	800338	800339
VOLTAGE	12-24V DC	24V DC	24V DC				
FUNCTIONS	Interior light						
PCS OF LEDS	19	19	12	12	12	12	12
IP-CLASS	IP66/IP68	IP66/IP68	IP69K	IP69K	IP66/IP68	IP68	IP68
COLOR LENS	Clear	White	White	White	Clear	Clear	Clear
COLOR LED	White						
CABLE LENGTH	400mm	400mm	400mm	400mm	380mm	390mm	390mm
LENGTH	_	_	124mm	124mm	107,4mm	238mm	238mm
DEPTH	33,95mm	33,95mm	12,5mm	12,5mm	23mm	10mm	10mm
HEIGHT	_	_	124mm	124mm	46,7mm	20,6mm	20,6mm
DIAMETER	135/152mm	135/152mm	_	_	_	_	-
СС	117mm	117mm	_	_	90mm	213mm	213mm
E-APPROVED	No						
EMC-CERTIFICATE	ECE R10						



Part No. 800183
POSITION LIGHT LED



Part No. 800184
POSITION LIGHT LED



Part No. 800295 SIDE MARKER LED



Part No. 800294
POSITION LIGHT LED



Part No. 800293
POSITION LIGHT LED



Part No. 800190
POSITION LIGHT EYEBALL LED



Part No. 800191
POSITION LIGHT EYEBALL LED



Part No. 800188
POSITION LIGHT EYEBALL LED

PART NO.	800183	800184	800295	800294	800293	800190	800191	800188
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Position light	Position light	Side marker	Position light				
PCS OF LEDS	5	5	1	1	1	2	2	1
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP68	IP68	IP68
COLOR LENS	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear
COLOR LED	White	Red	Amber	Red	White	Red, white	Red, white	White
CABLE LENGTH	220mm	220mm	220mm	220mm	220mm	350mm	350mm	200mm
LENGTH	80,5mm	80,5mm	_	_	_	99,5mm	60mm	42mm
WIDTH	_	_	_	_	_	52mm	52mm	57,5mm
DEPTH	25mm	25mm	_	_	_	52mm	50,5mm	76mm
DIAMETER	_	_	29mm	29mm	29mm	44,5mm	43mm	42mm
HEIGHT	60,5mm	60,5mm	30mm	30mm	30mm	_	_	_
СС	67mm	67mm	_	_	_	32mm	50mm	50mm
MOUNTING HOLE	_	_	21mm	21mm	21mm	_	_	_
E-APPROVED	ECE R7	ECE R7	ECE R91	ECE R7				
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10



Part No. 800364
SIDE MARKER/POSITION LIGHT RUBBER ARM LED



Part No. 800361V SIDE MARKER/POSITION LIGHT RUBBER ARM LED LEFT



Part No. 800361H SIDE MARKER/POSITION LIGHT RUBBER ARM LED RIGHT



Part No. 800362V SIDE MARKER/POSITION LIGHT RUBBER ARM LED LEFT



Part No. 800362H SIDE MARKER/POSITION LIGHT RUBBER ARM LED RIGHT

PART NO.	800364	800361V	800361H	800362V	800362H
VOLTAGE	12-24V DC				
FUNCTIONS	Side marker, position light				
PCS OF LEDS	4	4	4	4	4
P-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear	Clear	Clear	Clear	Clear
COLOR LED	White, amber, red				
CABLE LENGTH	330mm	210mm	210mm	280mm	280mm
ENGTH	103mm	187mm	187mm	135mm	135mm
WIDTH	33mm	37mm	37mm	37mm	37mm
HEIGHT	84mm	165mm	165mm	114mm	114mm
CC	79mm	79mm	79mm	79mm	79mm
-APPROVED	ECE R7, R91				
EMC-CERTIFICATE	ECE R10				



DID YOU KNOW?

It is approved to use indicators that build-out from your truck. Check out our fully E-approved rubber arms with integrated indicator, brake light and other significant functions.

Part No. 800381
SIDE MARKER/POSITION LIGHT RUBBER ARM LED



Part No. 800385 SIDE MARKER/POSITION LIGHT RUBBER ARM LED LEFT



Part No. 800384 SIDE MARKER/POSITION LIGHT RUBBER ARM LED RIGHT



Part No. 800383 SIDE MARKER/POSITION LIGHT RUBBER ARM LED LEFT



Part No. 800382 SIDE MARKER/POSITION LIGHT RUBBER ARM LED RIGHT

PART NO.	800381	800385	800384	800383	800382
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker, position light	Position, side marker, dynamic indicator	Position, side marker, dynamic indicator	Side marker, position light	Side marker, position light
PCS OF LEDS	10	24	24	10	10
IP-CLASS	IP66/68	IP66/IP68	IP66/IP68	IP66/68	IP66/68
COLOR LENS	Red, amber, white	Clear, amber	Clear, amber	Red, amber, white	Red, amber, white
COLOR LED	Red, amber, white	White, red, amber	White, red, amber	Red, amber, white	Red, amber, white
CABLE LENGTH	350mm	400mm	400mm	240mm	240mm
LENGTH	100mm	184,9mm	184,9mm	146,1mm	146,1mm
DEPTH	87mm	52mm	52mm	110,6mm	110,6mm
HEIGHT	58mm	145,5mm	145,5mm	52mm	52mm
СС	78,5mm	78,5mm	78,5mm	78,5mm	78,5mm
E-APPROVED	ECE R7, R91	ECE R6, R7, R91	ECE R6, R7, R91	ECE R7, R91	ECE R7, R91
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

DYNAMIC INDICATOR



Part No. 800516 SIDE MARKER/POSITION LIGHT RUBBER ARM LED LEFT

DYNAMIC INDICATOR



Part No. 800517 SIDE MARKER/POSITION LIGHT RUBBER ARM LED RIGHT

BRAKE LIGHT DYNAMIC INDICATOR



Part No. 800518
SIDE MARKER/POSITION LIGHT
RUBBER ARM LED LEFT

BRAKE LIGHT DYNAMIC INDICATOR



Part No. 800519
SIDE MARKER/POSITION LIGHT
RUBBER ARM LED RIGHT

PART NO.	800516	800517	800518	800519	
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC	
FUNCTIONS	Position, side marker, Position dynamic indicator dynamic		Position, brake, side marker, dynamic indicator	Position, brake, side marker, dynamic indicator	
PCS OF LEDS	F LEDS 39 39		40	40	
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	
COLOR LENS	Clear, amber	Clear, amber	Clear, amber	Clear, amber	
COLOR LED	White, red, amber	White, red, amber	White, red, amber	White, red, amber	
CABLE LENGTH	400mm	400mm	400mm	400mm	
LENGTH	184,9mm	184,9mm	184,9mm	184,9mm	
DEPTH	52mm	52mm	52mm	52mm	
HEIGHT	145,5mm	145,5mm	145,5mm	145,5mm	
CC	78,5mm	78,5mm	78,5mm	78,5mm	
E-APPROVED	ECE R6, R7, R91	ECE R6, R7, R91	ECE R6, R7, R91	ECE R6, R7, R91	
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	



Part No. 800372V-N
POSITION LIGHT RUBBER ARM LED LEFT



Part No. 800372H-N
POSITION LIGHT RUBBER ARM LED RIGHT



Part No. 800370-1
POSITION LIGHT LED



Part No. 800370-N
POSITION LIGHT LED



Part No. 800373-N
POSITION LIGHT LED



Part No. 800374-N SIDE MARKER LED



Part No. 800375-N
POSITION LIGHT LED



Part No. 800376-N
POSITION LIGHT LED

PART NO.	800372V-N	800372H-N	800370-1	800370-N	800373-N	800374-N	800375-N	800376-N
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC				
FUNCTIONS	Position light	Side marker	Position light	Position light				
PCS OF LEDS	18	18	18	18	18	9	9	9
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear	Clear	White, red	Clear	Clear	Clear	Clear	Clear
COLOR LED	White, red	White, red	White	White, red	White, red	Amber	White	Red
CABLE LENGTH	180mm	180mm	350mm	330mm	360mm	220mm	220mm	220mm
LENGTH	49,5mm	49,5mm	41,2mm	49mm	48,6mm	80,5mm	80,5mm	80,5mm
DEPTH	180mm	180mm	69,5mm	78mm	117mm	25mm	25mm	25mm
HEIGHT	157,6mm	157,6mm	75mm	97mm	60mm	60,5mm	60,5mm	60,5mm
СС	75mm	75mm	60mm	85mm	32mm	67mm	67mm	67mm
E-APPROVED	ECE R7	ECE R91	ECE R7	ECE R7				
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10				



Part No. 800359
SIDE MARKER/POSITION LIGHT RUBBER ARM LED



Part No. 800357V SIDE MARKER/POSITION LIGHT RUBBER ARM LED LEFT



Part No. 800357H SIDE MARKER/POSITION LIGHT RUBBER ARM LED RIGHT



Part No. 800363V SIDE MARKER/POSITION LIGHT RUBBER ARM LED LEFT



Part No. 800363H SIDE MARKER/POSITION LIGHT RUBBER ARM LED RIGHT

PART NO.	800359	800357V	800357H	800363V	800363H
VOLTAGE	12-24V DC				
FUNCTIONS	Side marker, position light				
PCS OF LEDS	9	9	9	9	9
IP-CLASS	IP68	P68	P68	IP68	IP68
COLOR LENS	White, amber, red				
COLOR LED	White	White	White	White	White
CABLE LENGTH	340mm	200mm	200mm	340mm	340mm
LENGTH	_	189mm	189mm	134mm	134mm
WIDTH	100mm	55mm	55mm	55mm	55mm
HEIGHT	140mm	140mm	140mm	108 mm	108 mm
DIAMETER	54,1mm	54,1mm	54,1mm	54,1mm	54,1mm
СС	78,5mm	78,5mm	78,5mm	78,5mm	78,5mm
E-APPROVED	ECE R7, R91				
EMC-CERTIFICATE	ECE R10				











Part No. 800033 LICENCE PLATE LIGHT LED



Part No. 800029 LICENCE PLATE LIGHT LED



Part No. 800030 LICENCE PLATE LIGHT BULB



Part No. 800031 LICENCE PLATE LIGHT LED



Part No. 800031-S LICENCE PLATE LIGHT LED



Part No. 800032 LICENCE PLATE LIGHT LED



Part No. 800032-S LICENCE PLATE LIGHT LED

PART NO.	800982	800033	800029	800030	800031	800031-S	800032	800032-S
VOLTAGE	12-24V DC	24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Licence plate light	Licence plate light	Licence plate light, position light	Licence plate light, position light	Licence plate light, position light	Licence plate light	Licence plate light, position light	Licence plate light
PCS OF LEDS	2	5	3	1	3	2	4	2
IP-CLASS	IP66/IP68	IP68	IP68	IP54	IP68	IP68	IP68	IP68
COLOR LENS	Clear	Clear	Clear, red	Clear, red	Clear, red	Clear, black	Clear, red	Clear, black
COLOR LED	White	White	White	White	White	White	White	White
CABLE LENGTH	240mm	2500mm	170mm	_	130mm	130mm	200mm	200mm
LENGTH	80mm	110mm	101mm	109mm	109mm	109mm	82mm	82mm
DEPTH	10mm	48,22mm	59mm	61mm	61mm	61mm	31mm	31mm
HEIGHT	30mm	45mm	60mm	55mm	55mm	55mm	39mm	39mm
СС	65mm	90mm	70mm	86mm	85,5mm	85,5mm	44mm	44mm
E-APPROVED	ECE R4	ECE R4	ECE R4, R7	ECE R4, R7	ECE R4, R7	ECE R4	ECE R4, R7	ECE R4
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10





Part No. 270712 FOG LAMP H7 LED



Part No. 271001 T10 BULB CANBUS LED



Part No. 271002 T10 BULB *LED*



Part No. 271009 BA9S BULB LED



Part No. 271412 FOG LAMP HB4 LED



Part No. 272212C
BA15S BULB CANBUS LED



Part No. 273612 FESTOON BULB 36 MM LED



Part No. 274212 FESTOON BULB 42 MM LED

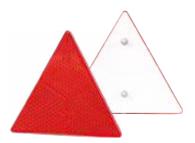
PART NO.	270712	271001	271002	271009	271412	272212C	273612	274212
ТҮРЕ	LED	LED	LED	LED	LED	LED light bulb	Festoon	Festoon
	fog lamp	lamp bulb canbus	light bulb	light bulb	fog lamp bulb	canbus	bulb	bulb
VOLTAGE	12V DC	12V DC	12V DC	12V DC	12V DC	12V DC	12V DC	12V DC
SOCKET	H7	T10	T10	BA9S	HB4	BA15s	36mm	42mm
UNIT	Pair	Pair	Pair	Pair	Pair	Pair	Pair	Pair





Part No. 810637 REFLECTOR

Measurments: 143x125mm | With screw holes | CC: 70mm | E-approved accrording to regulation: ECE R3



Part No. 810638 REFLECTOR

Measurments: 135x155mm | Screws on the backside | CC: 70mm | E-approved according to regulation: ECE R3



Part No. 810659-4 white 810660-4 red 810661-4 amber REFLECTOR

Measurments: 96x42mm | With tape | CC: 70mm | E-approved according to regulation: ECE R3 | Packed in 4 pcs/pack



Part No. 810656-4 white 810657-4 red 810658-4 amber REFLECTOR

Measurments: 96x42mm | With 5,2mm screw holes | CC: 70mm | E-approved according to regulation: ECE R3 | Packed in 4 pcs/pack



Part No. 810650-4 white 810651-4 red 810652-4 amber REFLECTOR

Diameter: 60mm | With 5,2mm screw holes | Packed in 4 pcs/pack | E-approved according to regulation: ECE R3



Part No. 810653-4 white 810654-4 red 810655-4 amber REFLECTOR

Diameter: 60mm | With tape | Packed in 4 pcs/pack | E-approved according to regulation: ECE R3



Part No. 810621-4 white 810620-4 red 810622-4 amber REFLECTOR

Diameter: 85/74mm | With M6 screw | Packed in 4 pcs/pack | E-approved according to regulation: ECE R3 $\,$



Part No. 810639-4 white 810640-4 red 810641-4 amber REFLECTOR

Measurements: 105x51mm | With tape | Packed in 4 pcs/pack | E-approved according to regulation: ECE R3



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