



4 | STRANDS LIGHTING DIVISION STRANDS LIGHTING DIVISION | 5

## WHEN YOU ARE IN CHARGE

The Cruise Light wireless controller fits all vehicles and can control all vehicle lighting. It's all possible because of the included relay box, with six different output channels, a total of 700W. 2x 150W (15A) intended for the Cruise Light Roof bars and 4x 100W (10A) for any type of vehicle lighting.

The output channels can be controlled with the wireless control or the signal cable. Use the controller wirelessly with batteries (4x AAA, not included), or place it somewhere in your cabin and connect the controller with the included USB cable. The relay box can withstand harsh environments, is waterproof, IP-rated according to IP67.



Part No. 850208
CRUISE LIGHT WIRELESS CONTROLLER

Use the QR code to check out the product video.



Voltage: 10-35 V DC, Channels: 6 total 700W, Length: 162 mm (Relay box) 208 mm, Depth: 20 mm (Relay box) 32,5 mm, Height: 81 mm (Relay box) 105 mm, IP-class: IP67 (relay box) EMC-certificate: ECE R10





## Turn

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

EXTREMELY SLIM

### **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.

WHITE IS TO THE PARTY OF THE PA

## **MONITUM WARNING LIGHT LED**

**FULLY 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.

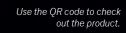
PART NO.	850140	850139	850141	850142	850145	850143	850144
VOLTAGE	12-24 V DC	1 10 04 1/ 00	12-24 V DC	12-24 V DC	1 10 04 1/ 00	1 10 04 1/ 00	1 10 04 1/ 00
VOLTAGE	12·24 V DC	12-24 V DC					
CONSUMPTION	84 W	95 W	100 W	110 W	115,5 W	121 W	159 W
PATTERNS	11	11	11	11	11	11	11
IP-CLASS	IP67						
COLOR LENS	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	74,5 mm						
INCLUDING FEETS							
E-APPROVED	ECE R65 Class 2						
EMC-CERTIFICATE	ECE R10						

**WIRELESS REMOTE CONTROL** 

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



Part No. 850150
MONITUM WIRELESS REMOTE CONTROL







## **COVERS ALL NEEDS**

The beacon warning lights contain 11 different models in three colors: dark tinted, amber, and clear lens. The series is unique in its area of usage and can be used together or separately on all types of commercial vehicles.

CAN PROPERTY AND A STATE OF THE STATE OF THE

## **FULLY E-APPROVED**

All of the lights are fully E-approved according to ECE R65.

## 3 DIFFERENT MOUNTING OPTIONS

The series comes in a smooth design, made to fit all types of commercial vehicles. Supplied with 3 different mounting options - surface mounting, DIN/pole mounting, and magnet/cig-plug.

## **CRUISE LIGHT WARNING LIGHT LED**

PART NO.	850930	850957	850932	850933	850956
VOLTAGE	10-48 V DC				
CONSUMPTION	40 W	37 W	40 W	37 W	37 W
PATTERNS	11	11	11	11	11
P-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	-
HEIGHT	51 mm	123,5 mm	54 mm	51 mm	123,5 mm
DIAMETER	110 mm	90 mm	110 mm	110 mm	90 mm
CG C	87,5 mm	-	87,5 mm	-	-
ADR-APPROVED	Yes	Yes	No	No	No
E-APPROVED	ECE R65				
EMC-CERTIFICATE	ECE R10				

## **CRUISE LIGHT WARNING LIGHT** *LED*

PART NO.	850950	850951	850952	850953	850954	850955
VOLTAGE	10-48 V DC	10-48 V DC	10-48 V DC	10-48 V DC	10-48 V DC	10-48 V DC
CONSUMPTION	52 W	52 W	52 W	52 W	52 W	52 W
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
cc	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 EFFECT

Increase your visibility and get an appealing styling effect with up to 12 different warning light patterns - where Cruise Light is one of them. Use the QR code to check out the product video.







## **REFUSE TO BE AVERAGE**

The Cruise Light strobe controller comes with many great features and takes your vehicle to an entire new level. You connect the strobe controller to the position light in your driving lights, work lights consuming less than 30W or other lights you want to flash, as long as it consumes less than 30W. The strobe controller is waterproof and have 12 flash patterns and comes with a 3-year function warranty.



Part No. 270490

**CRUISE LIGHT STROBE CONTROLLER** 

Use the QR code to check out the product video.

 $Input: 10.35V\ DC,\ Output: 10.35V\ DC,\ 6\ output\ channels,\ max\ 6\ x\ 30W,\ 12\ flash\ patterns,\ IP68,\ 45\ cm\ output\ cable,\ 50\ cm\ input\ cable,\ 4\ screws\ included$ 





### Part No. 850175HP-AM

## **STROBE LIGHT** 4 LED

9-30 V DC Voltage Width 20 mm Height CC 28 mm Patterns IP67 89,95 mm IP-class Color lens ECE R65 Clear E-approved Cable length Length 2500 mm



### Part No. 850176HP-AM

## **STROBE LIGHT** 6 LED

Voltage 9-30 V DC 128 mm Length Width Watt 20 mm Height 122,23 mm IP-class IP67 ECE R65 ECE R10 Color lens Clear E-approved Color LED Amber EMC-certificate Cable length Length 2500 mm





Part No. 850190HP-A light

Part No. 850192 | 850191 mounting bracket

## MINI EYE STROBE LIGHT 3 LED

12-24 V DC 1500 mm 26,4 mm 35,7 mm 9 W Consumption Diameter Patterns Diameter with rubber gasket IP-class IP68 39,62 mm Height Clear E-approved Color LED ECE R10



www.strandseurope.com

## E-APPROVED AND THREE-YEAR FUNCTION WARRANTY

All sizes are E-approved according to ECE R65 class 1 and class 2, and the entire series comes with a unique three-year function warranty to make you even safer.

### RUBBER GASKET

Makes it possible to mount the series on bars. It sits close to the frame, which creates a safe and stylish montage. Fits with part. no 850403 and 850404.

## **SLIM DESIGN**

A super-slim design and a height of only 36 mm and a width of 120 mm. Easy to mount with included mounting brackets.

## **CLICK ON FRAME**

Gives your vehicle a slim, dark look with hidden screws. Easy to attach after the mounting. Ready to prevent stone chips and corrosion. Fits with part. no 850403 and 850404.

## DARK KNIGHT STROBE LIGHT LED

Use the QR code to check out the product video.

		orana		050400	050404
PART NO.	850400	850401	850402	850403	850404
VOLTAGE	12-24 V DC				
CONSUMPTION	7 W	10 W	10 W	10 W	10 W
PATTERNS	21	21	21	21	21
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
COLOR LENS	Clear	Clear	Dark tinted	Clear	Dark tinted
COLOR LED	Amber	Amber	Amber	Amber	Amber
CONNECTION	Cable	Cable	Cable	Cable	Cable
CABLE LENGTH	400 mm				
LENGTH	79,2 mm	95,2 mm	95,2 mm	129,2 mm	129,2 mm
DEPTH	31,2 mm	31,2 mm	31,2 mm	33,2 mm	33,2 mm
HEIGHT	14,8 mm				
СС	68 mm	84 mm	84 mm	118 mm	118 mm
E-APPROVED	ECE R65 Class 1	ECE R65 Class 2	ECE R65 Class 1	ECE R65 Class 2	ECE R65 Class 1
EMC-CERTIFICATE	ECE R10				



### EXTREMELY SLIM

Invisible edges for a perfect look.

Design and function in one product.

### MOUNTING ON BARS

Mount the 6 LED version on side bars, side steps, light bars, or roof bars with rubber gasket part no. 850206.





## THREE SIZES

Availible in three sizes, 3, 4 or 6 LED. Combine them and make your vehicle visible from all angles.



Use the QR code to check out the product video.

## E-APPROVED

Fully E-approved according to ECE R65 to make you safe on the road.

## **CRUISE LIGHT STROBE LIGHT** *LED*

PART NO.	<b>850201HP-A</b> (3 LED)	850202HP-A (4 LED)	<b>850203HP-A</b> (6 LED)
/OLTAGE	9-30 V DC	9-30 V DC	9-30 V DC
CONSUMPTION	3 W	5 W	7 W
PATTERNS	26	26	26
P-CLASS	IP67	IP67	IP67
COLOR LENS	Clear	Clear	Clear
COLOR LED	Amber	Amber	Amber
CABLE LENGTH	400 mm	400 mm	400 mm
ENGTH	82 mm	98 mm	131 mm
DEPTH	6,6 mm	6,6 mm	6,6 mm
HEIGHT	31 mm	31 mm	31 mm
CC	67,9 mm	83,9 mm	118 mm
E-APPROVED	ECE R65	ECE R65	ECE R65
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10

### PATENTED DESIGN

It has a patented design and a full cover Lexan lens that's gives this lamp great protection, a nice, modern and rough look.

### **E-APPROVED**

This new and unique slimmed reversing light got 1960 theoretical lumens and is E-approved according to regulation ECE R23.



## FISH EYE TECHNIQUE

The fish eye technique gives the light a spread of 140 degrees. Optimal for a reversing light.

Part No. 809030

**WORK LIGHT / REVERSING LIGHT LED** 

Use the QR code to check out the product video.

heck 121 ideo. □

Voltage: 10-30 V DC, Consumption: 15 W, Theoretical lumen: 1960, Actual lumen: 1862, IP-class: IP68, Connection: DT-2, Cable length: 300 mm, Material housing: Aluminum, Material lens: Polycarbonate, Material lens: Polycarbonate, Lenght: 144 mm, Depth: 74,5 mm, Height including bracket: 91,7 mm, Operating temperature: -40°C - +60°C, E-approved: ECE R23, EMC-certificate: ECE R10, CISPR25 Class 5





16 | STRANDS LIGHTING DIVISION STRANDS LIGHTING DIVISION | 17

## **COMPACT DESIGN**

The compact design offers a variety of mounting possibilities in small spaces and positions around the vehicle and hidden for a cleaner overall impression.

### THE RIGHT VIEW

Unlike traditional lamps, Siberia RV gives you more than just a wide light spread. The reflectors provide the perfect combination of length and width, the right kind of view, which increases the opportunities and numbers of suitable applications and situations. At the handlebars of a quad, on the stairs of a truck or as a reverse light – you decide.



Part No. 809124

**SIBERIA RV WORK LIGHT** *LED* 

Use the QR code to check out the product video.

Voltage: 10-30 V DC, Consumption: 15 W, Theoretical lumen: 1960, Actual lumen: 1862, IP-class: IP68, Connection: DT-2, Cable length: 300 mm, Material housing: Aluminum, Material lens: Polycarbonate, Material lens: Polycarbonate, Lenght: 144 mm, Depth: 74,5 mm, Height including bracket: 91,7 mm, Operating temperature: -40°C - +60°C, E-approved: ECE R23, EMC-certificate: ECE R10, CISPR25 Class 5

52,11 MM



strands

52,02 MM

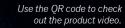
ZERO WASTE LIGHT

The zero waste light gives you an optimized light spread where you need it the most.

## 2200 ACTUAL LUMENS

Comes with a revolutionary strong light output with up to 2200 actual lumen.

## **UNITY WORK LIGHT LED**





PART NO.	809234	809235	809236	809237
	003234	003233	33230	003237
VOLTAGE	10-32 V DC	10-32 V DC	10-32 V DC	10-40 V DC
CONSUMPTION	10 W	10 W	19 W	31 W
THEORETICAL LUMEN	1520	1520	3040	2750
ACTUAL LUMEN	931	931	1942	2200
IP-CLASS	IP68	IP68	IP68	IP67/IP69K
CONNECTION	DT	DT	DT	DT
CABLE LENGTH	500 mm	500 mm	250 mm	520 mm
MATERIAL HOUSING	Aluminum	Aluminum	Aluminum	Aluminum
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	52,11 mm	52,11 mm	-	70,4 mm
DIAMETER	-	-	84,4 mm	-
DEPTH	26,13 mm	26,13 mm	54,72 mm	41 mm
HEIGHT	67,03 mm	67,03 mm	_	85,2 mm
HEIGHT INCLUDING	112,2 mm	112,2 mm	112,2 mm	95,5 mm
BRACKET				
OPERATING	-30°C - +65°C	-30°C - +65°C	-30°C - +80°C	-30°C - +65°C
TEMPERATURE				
E-APPROVED	ECE R23	No	No	No
EMC-CERTIFICATES	ECE R10	ECE R10	ECE R10,	ECE R10
			CISPR Class 2	

18 | STRANDS LIGHTING DIVISION STRANDS LIGHTING DIVISION | 19

### **WORK LIGHT AND WARNING LIGHT**

This is the next generation of multifunctional side shooters. The ultra-wide, long-distance beam and the extremely effective warning light – packed into one compact lamp. The all-in-one solution simplifies installation, eliminates to mount several different lamps while get it look smoother from all angles.

## **COMBO BEAM**

Red Fox make sure no unexpected dangers will sneak up on you. The ultra-wide, long-distance beam produces a light pattern of 160° beam angle.



## **DUAL POSITION LIGHT**

Personalize your look with the position light color you prefer. Either you go for the most beautiful of sunsets with the amber  $\operatorname{color}$  – or be the fire and dare to choose the red one.

Part No. 809125 SIBERIA RED FOX WORK-/WARNING LIGHT LED

Use the QR code to check out the product video.

Voltage: 9-32 V DC, Consumption: 41 W, Theoretical lumen: 8400, Actual lumen: 3583, 1 lux @: 160 m, IP-class: IP67/IP69K, Beam pattern: Flood, Position light: Red and amber, Connection: D7-6, Cable length: 500 mm, Material housing: Aluminum, Material lens: Polycarbonate, Length: 92,93 mm, Depth: 74,57 mm, Height: 74,1 mm, Height including bracket: 87,56 mm, Operating temperature: -30°C - +65°C, EMC-certificate: ECE R10

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.

### **OPTIMIZED LIGHT**

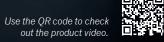
The light beam combines width and length an optimized solution to fit the compact construction. Unbeatable for quickly discovering animals coming from the roadside.



light allows you to choose between white and amber position color.

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

Part No. 809206 SIBERIA RED PANDA WORK LIGHT LED Part No. 809186 SIBERIA QUBE WORK LIGHT LED



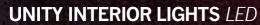
Voltage: 9-35 V DC, Consumption: 37 W, Theoretical lumen: 4800, Actual lumen: 2949, IP-class: IP67/IP69K, Beam pattern: Combo, Position light (809206): Red and amber, Position light (809186): White and amber, Connection: DT-4, Cable length: 500 mm, Material housing: Aluminum, Material lens: Polycarbonate, Length: 72 mm, Depth: 72 mm, Height: 72 mm, Height including bracket: 81,5 mm, Operating temperature: -30°C - +65°C, EMC-certificate: ECE R10





# LIGHT UP YOUR WORK VEHICLE WITH STYLE

This is Unity Interior Lights with a unique design. Created to provide you with the most comfortable light with a color temperature of 5000K. This gives you the best working conditions to do your work, regardless of the vehicle it's mounted in.



PART NO.	809227	809228	809229	809230	809231	809232
VOLTAGE	9-32V DC	9-32V DC	9-32V DC	10-30 V DC	10-30 V DC	10-30 V DC
CONSUMPTION	5W	8W	16W	6 W	9 W	16 W
THEORETICAL LUMEN	200	350	550	650	1290	2590
ACTUAL LUMEN	165	280	400	420	835	1630
KELVIN	1001K	1001K	1001K	5000K	5000K	5000K
IP-CLASS	IP67	IP67	IP67	IP67	IP67	IP67
CONNECTION	Cable	Cable	Cable	Cable	Cable	Cable
CABLE LENGTH	2000 mm	2000 mm				
LED COLOR	Red	Red	Red	White	White	White
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminum	Aluminum	Aluminum
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonat
LENGTH	281 mm	505 mm	953 mm	281 mm	505 mm	953 mm
DEPTH	8/13,4 mm	8/13,4 mm				
HEIGHT	16 mm	16 mm				
OPERATING TEMPERATURE	-35°C - +45°C	-35°C - 45°C				
EMC-CERTIFICATES	ECE R10	ECE R10				









Voltage: 10-32 V DC, Consumption: 35 W, Function: 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: Red, Connection: Cable, Cable length: 2500 mm, Material housing: Aluminum, Material lens: Polycarbonate, Length: 300,6 mm, Depth: 55,5 mm, Height: 45 mm, Height including bracket: 65 mm, Operating temperature: -30°C - +65°C, E-approved: ECE R148, EMC-certificate: ECE R10



All functions are fully E-approved, and the warning light function is fully E-approved according to ECE R65. Standing behind Strands Lighting Division's market-leading three-year function warranty.

### MULTIPLE OPTIONS

Delivers all the features you want where every function is equally essential – brake light, reversing light, red position light approved as a tail light, and indicator (part. no. 809224), or warning light (part. no. 809225)

## REVOLUTIONARY MOUNTING POSSIBILITIES

Mount either by a flush mounting, giving you a seamless and stylish montage. Or by the angle bracket behind the lamp that can be adjusted 180 degrees to mount at the angle that best suits your vehicle.

M

Strands Living

Strands

Use the QR code to check out the product video.

THE

Part No. 809224

## SIBERIA MULTIPLE OPTIONS TAIL LIGHT WITH INDICATOR LED

Part No. 809225

SIBERIA MULTIPLE OPTIONS TAIL LIGHT WITH WARNING LIGHT LED

Voltage: 10·32 V DC, Consumption: 35 W, Function: Tail, brake, indicator, reversing light, Theoretical lumen: Reversing light 546, Actual lumen: Reversing light 322, 1 lux @: Reversing light 14 m, IP·class: IP67/IP69K, Beam pattern: Reversing light flood, Position light: Red, Connection: Cable, Cable length: 2500 mm, Material housing: Aluminum, Material lens: Polycarbonate, Length: 172/214 mm, Depth: 77/71,5 mm, Height: 50/77 mm, Height including bracket: 53,8 mm, Operating temperature: -30°C - +65°C, E-approved: ECE R148, EMC-certificate: ECE R10

Voltage: 10-32 V DC, Consumption: 30 W, Function: Tail, brake, indicator, reversing light, Theoretical lumen: Reversing light 546, Actual lumen: Reversing light 322, 1 lux @: Reversing light 14 m, IP-class: IP677/IP69K, Beam pattern: Reversing light flood, Position light: Red, Connection: Cable, Cable length: 2500 mm, Material housing: Aluminum, Material lens: Polycarbonate, Length: 172/214 mm, Depth: 77/71,5 mm, Height: 50/77 mm, Height including bracket: 53,8 mm, Operating temperature: -30°C - +65°C, E-approved: ECE R148, R65, EMC-certificate: ECE R10





## E-APPROVED AND THREE-YEAR FUNCTION WARRANTY

The tail light series is fully E-approved according to ECE R148 and comes with a unique three-year function warranty to make you even safer.





Use the QR code to check out the product video.



PART NO.	850405	850406	850407	850408
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC
CONSUMPTION	2	3	3	3
FUNCTIONS	Tail light, brake light	Reversing light	Indicator	Fog light
ACTUAL LUMEN	0.50	142		·
1 LUX @		15 m	To and the second	·
KELVIN	J ·	5463K		·
BEAM PATTERN	1. 0 M M P 1 T 1	Flood	93550	77
IP-CLASS	IP69K	IP69K	IP69K	IP69K
CONNECTION	Cable	Cable	Cable	Cable
CABLE LENGTH	400 mm	400 mm	400 mm	400 mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	129,2 mm	129,2 mm	129,2 mm	129,2 mm
DEPTH	33,2 mm	33,2 mm	33,2 mm	33,2 mm
HEIGHT	14,8 mm	14,8 mm	14,8 mm	14,8 mm
CC	118 mm	118 mm	118 mm	118 mm
OPERATING TEMPERATURE	-30°C · +60°C	-30°C - +60°C	-30°C · +60°C	-30°C - +60°C
E-APPROVED	ECE R148	ECE R148	ECE R148	ECE R148
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10
PRICE	220:-	220:-	220:-	220:-





### DESIGN

Siberia has everything you need in

### **POSITION LIGHT**

Part No. 809181

SIBERIA DR LED BAR 22"

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



Voltage: 10-40 V DC, Consumption: 91 W, Theoretical lumen: 16000, Actual lumen: 6316, 1 lux @: 450 m, IP-class: IP67/IP69K, Beam pattern: Combo, Position light: Amber and white, Connection: Dt-4, Cable length: 500 mm, Material housing: Aluminum, Material lens: Polycarbonate, Length: 562 mm, Depth: 71,6 mm, Height: 76 mm, Height including bracket: 89 mm, Operating temperature: -30°C - +65°C, E-approved: ECE R112, R7, REF: 45, EMC-certificate: ECE R10

## www.strandseurope.com

### **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

Use the QR code to check out the product video.

Voltage: 9-36 V DC, Consumption: 125 W, Theoretical lumen: 14 000, Actual lumen: 11 000, IP-class: IP68/IP69K, Beam pattern: Combo, Position light: White and amber, Connection: DT-4, Cable length: 500 mm, Material housing: Aluminum, Material lens: Polycarbonate, Diameter: 218 mm, Depth: 70 mm, Height including bracket: 233,5 mm, Operating temperature: -40°C - +60°C, E-approved: ECE R7, R112, Ref: 45, EMC-certificate: ECE R10



STRANDS LIGHTING DIVISION | 29 28 | STRANDS LIGHTING DIVISION

## **SIBERIA NIGHT RANGER DRIVING LIGHT** LED

PART NO.	809187 NIGHT RANGER 7"	809188 NIGHT RANGER 9"
VOLTAGE	9-35 V DC	9-35 V DC
CONSUMPTION	70 W	145 W
THEORETICAL LUMEN	9600	20 400
ACTUAL LUMEN	6467	13 377
1 LUX @	369 m	465 m
IP-CLASS BEAM PATTERN	IP67/IP69K Combo	IP67/IP69K Combo
POSITION LIGHT	White and amber	White and amber
CONNECTION	DT-4	DT-4
CABLE LENGTH	500 mm	500 mm
MATERIAL HOUSING	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate
DIAMETER	178 mm	228,6 mm
DEPTH HEIGHT INCLUDING BRACKET	78,2 mm 194,7 mm	86,7 mm 249,3 mm
OPERATING TEMPERATURE	-30°C · +65°C	-30°C · +65°C
E-APPROVED	ECE R112, R7	ECE R112, R7
REF	20	30
EMC-CERTIFICATE	ECE R10	ECE R10
	STRANDS	



out the product video.



## YUKON 2.0 DRIVING LIGHTS LED

PART NO.	270940 YUKON 7" LED	270941 YUKON 9" LED
VOLTAGE	9-32V DC	9-32V DC
CONSUMPTION	84 W	86 W
THEORETICAL LUMEN	9500	11 000
ACTUAL LUMEN	8000	9500
KELVIN	5000	5000
1 LUX @	423 m	463 m
IP-CLASS	IP68/IP69K	IP68/IP69K
BEAM PATTERN	Flood	Flood
POSITION LIGHT	No	No
CONNECTION	DT-2	DT-2
CABLE LENGTH	150 mm	150 mm
MATERIAL HOUSING	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate
DIAMETER	178 mm	229 mm
DEPTH	69 mm	97,5/105,5 mm
HEIGHT INCLUDING BRACKET	196 mm	249,5 mm
OPERATING TEMPERATURE	-35°C - +45°C	-35°C - +45°C
E-APPROVED	ECE R149	ECE R149
REF	40	50
EMC-CERTIFICATE	ECE R10	ECE R10



# 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

12V DC, 50A fuse, 70A relay, 3 pcs DT-4/DT-2 connectors females/plugs. Max 3x 145W with DT, max 550W if the DT is cutted. The kit includes: Wiring kit, 2x blue duraseal, cable clamp, 3x DT-converter DT4 to DT2, manual.

Part No. 270477

## SIBERIA PROFESSIONAL WIRING KIT 1X DT-CONNECTOR

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





STRANDS LIGHTING DIVISION | 33 32 | STRANDS LIGHTING DIVISION

## SEVERAL POSSIBILITIES FOR **EASY INSTALLATION**

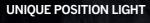
The slim design fits almost all vehicles in need of a LED bar and has rear and side brackets for easy mounting.

## **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.



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.

























Use the QR code to check out the product video.

Part No. 809165

DARK KNIGHT IDENTITY 20" LED BAR

Voltage: 9-36 V DC, Consumption: 98 W, Theoretical lumen: 12 000, Actual lumen: 9800, 1 lux @: 458 m, IP-class: IP68/IP69K, Position light: White and amber, Connection: DT-4, Cable length: 500 mm, Material housing: Aluminum, Material lens: Polycarbonate, Length: 520 mm, Depth: 55,5 mm, Height: 58 mm, Height including bracket: 75 mm, Operating temperature: -40°C - +60°C, Ref: 50, E-approved: ECE R112, R7, EMC-certificate: ECE R10





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





## 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 I 545x90 mm I CC: 250 mm I 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

Part No. 270353
DRIVING LIGHT BRACKET

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

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



Part No. 270355
DRIVING LIGHT BRACKET

4 brackets for 7" driving lights I 635x90 mm I CC: 195 mm I 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. 270476

SIBERIA PROFESSIONAL UNIVERSAL BRACKET KIT

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





38 | STRANDS LIGHTING DIVISION STRANDS LIGHTING DIVISION | 39

