FEEL THE PASSION

LIGHTING FOR TRUCKS

strands®
-lighting division

WHAT'S INSIDE

*HIGHLIGHTS, PRODUCT
NEWS AND INSPIRATION*

FEEL THE

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.

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PASSION

WE OFFER
PEACE OF MIND

Except for design, quality, and performance, we give you safety. We offer a unique function warranty – from three to six years. This includes all products from Strands Lighting Division's range, which makes the warranty unique on the market. The warranty covers faults related to the manufacturing process, material, or assembly. With our function warranty, we want to improve the service, increase customer satisfaction, and emphasize our brand´s quality. Ready to further strengthen our position on the market.

FUNCTION WARRANTY
THREE TO SIX YEARS

PAGE 8-39

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.

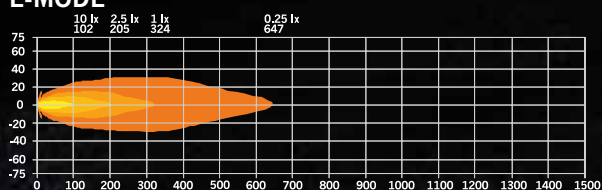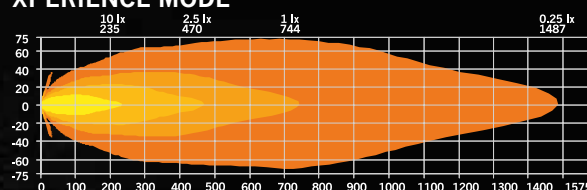*Use the QR code to
check out the product.*

SIBERIA
SKYLORD

✓ *VIBRATION AND SHOCKPROOF*

✓ *SPECIAL COATING FOR HARSH CONDITIONS*

✓ *XPERIENCE MODE*

✓ *A MASTERPIECE OF DESIGN*

E-MODE

| 10 lx 102 | 2.5 lx 205 | 1 lx 324 | | 0.25 lx 647 |

XPERIENCE MODE

| 10 lx 235 | 2.5 lx 470 | 1 lx 744 | | 0.25 lx 1487 |

Part No. 270948

Voltage	*10-38V DC*	**Connection**	*DT-4*
Consumption, E-mode	*20,6 W*	**Cable length**	*500 mm*
Consumption, Xperience mode	*121 W*	**Material housing**	*Aluminium*
Theoretical lumen	*11 000 W*	**Material lens**	*Polycarbonate*
Actual lumen, E-mode	*1213*	**Diameter**	*228 mm*
Actual lumen, Xperience mode	*7025*	**Depth**	*80,65 mm*
1 lux @ E-mode	*324 m*	**Height including bracket**	*232,85 mm*
1 lux @ Xperience mode	*768 m*	**Operating temperature**	*-30°C - +65°C*
IP-class	*IP68, IP69K*	**E-approved**	*ECE R149, R148*
Beam pattern	*Combo*	**Ref**	*25*
Position light	*Amber and white*	**EMC-certificate**	*ECE R10, CISPR25 Class 3*

*Use the QR code to
check out the product.*
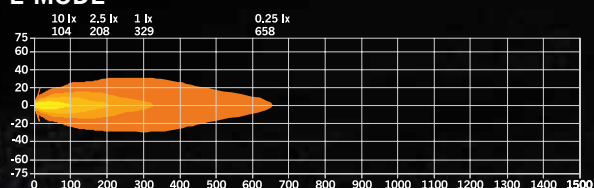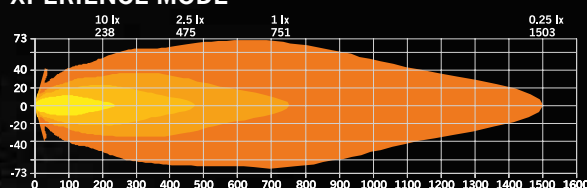
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SIBERIA
SKYLORD
WHITE

✓ *WHITE COLOR*

✓ *VIBRATION AND SHOCKPROOF*

✓ *SPECIAL COATING FOR HARSH CONDITIONS*
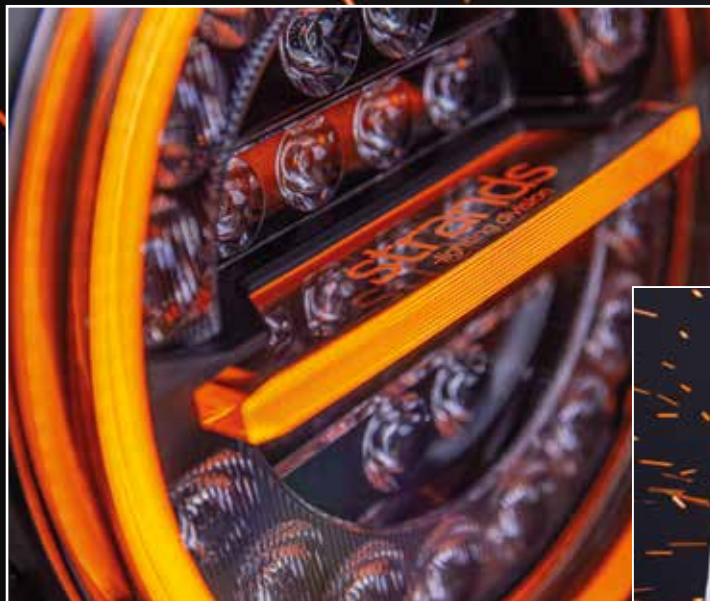
✓ *XPERIENCE MODE*

E-MODE

XPERIENCE MODE

Part No. 270949

Voltage	*10-38V DC*	**Connection**	*DT-4*
Consumption, E-mode	*21,5 W*	**Cable length**	*500 mm*
Consumption, Xperience mode	*124 W*	**Material housing**	*Aluminium*
Theoretical lumen	*11 000*	**Material lens**	*Polycarbonate*
Actual lumen, E-mode	*1565*	**Diameter**	*228 mm*
Actual lumen, Xperience mode	*8860*	**Depth**	*80,65 mm*
1 lux @ E-mode	*329 m*	**Height including bracket**	*232,85 mm*
1 lux @ Xperience mode	*751 m*	**Operating temperature**	*-30°C ~ +65°C*
IP-class	*IP68, IP69K*	**E-approved**	*ECE R149, R148*
Beam pattern	*Combo*	**Ref**	*25*
Position light	*Amber and white*	**EMC-certificate**	*ECE R10, CISPR25 Class 3*
Color temperature	*5700K*		

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✓ *THE FIRST WHITE DRIVING LIGHT*

✓ *DRIVING LIGHT WITH A WARNING LIGHT FUNCTION*

✓ *NO COMPROMISES – MAXIMUM PERFORMANCE*

✓ *A HALO OF LIGHT*

✓ *INVISIBLE DESIGN*

Part No. 270957

FIREFLY PROFESSIONAL WHITE DRIVING LIGHT 9'' *LED*

Voltage	*10-48V DC*		**Material housing**	*Aluminium*
Consumption	*145W*		**Material lens**	*Polycarbonate*
Theoretical lumen	*16 800*		**Diameter**	*220 mm*
Actual lumen	*12 076*		**Depth**	*85 mm*
1 lux@	*470 m*		**Height including bracket**	*239 mm*
Kelvin	*6000K*		**Operating temperature**	*-40°C - +65°C*
IP-class	*IP67*		**E-approved**	*R149, R148*
Connection	*DT-4*		**Ref**	*50*
Cable length	*1000 mm*		**EMC-certificate**	*ECE R10*

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FIREFLY

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✓ NO COMPROMISES –
MAXIMUM PERFORMANCE

✓ A HALO OF LIGHT

✓ INVISIBLE DESIGN

Part No. 270955

FIREFLY DRIVING LIGHT 9'' *LED*

Voltage	*10-48V DC*	**Material housing**	*Aluminium*
Consumption	*145W*	**Material lens**	*Polycarbonate*
Theoretical lumen	*16 800*	**Diameter**	*220 mm*
Actual lumen	*12 076*	**Depth**	*85 mm*
1 lux@	*470 m*	**Height including bracket**	*239 mm*
Kelvin	*6000K*	**Operating temperature**	*-40°C - +65°C*
IP-class	*IP67*	**E-approved**	*R149, R148*
Connection	*DT-4*	**Ref**	*50*
Cable length	*1000 mm*	**EMC-certificate**	*ECE R10*

DRIVING LIGHTS

GUIDE YOU FORWARD

Be prepared for Firefly. A revolutionary driving light that stands out by blending in with your vehicle.
A result of cutting-edge engineering and our attention to detail. With its invisible design and maximum
performance, will Firefly guide you forward.

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check out the product.

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DARK KNIGHT
INSANE

✓ *ONE LAMP - THREE FUNCTIONS*

✓ *HIGH PERFORMANCE*

✓ *DARK KNIGHT DESIGN*

Part No. 270698
DARK KNIGHT INSANE DRIVING LIGHT *LED*

Voltage: *9-36 V DC*, Consumption: *112 W,* Theoretical lumen: *12 000,* Actual lumen: *10 500,* IP-class: *IP68/IP69K,* Beam pattern: *Combo,* Position light: *White and amber,* Connection: *Cable,* Cable length: *2500 mm,* Material housing: *Aluminium,* Material lens: *Polycarbonate,* Length: *247 mm,* Depth: *70,7 mm,* Height: *141 mm* Height including bracket: *170,5 mm,* Operating temperature: *-40°C - +60°C,* E-approved: *ECE R7, R65, R112* Ref: *45,* EMC-certificate: *ECE R10*

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✓ *WELL BALANCED LIGHT BEAM*

✓ *UNIQUE POSITION LIGHT*

✓ *DARK KNIGHT LOOK*

Part No. 270927

DARK KNIGHT INTENSE 9'' DRIVING LIGHT *LED*

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: *Aluminium,* 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*

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DRIVING LIGHTS

SIBERIA
NIGHT RANGER

Part No. 809208

SIBERIA NIGHT RANGER WHITE DRIVING LIGHT 9'' *LED*

Use the QR code to check out the product.

Voltage: *9-32 V DC*, Consumption: *99 W*, Theoretical lumen: *20 400*, Actual lumen: *11 722*, 1 Lux@: *370 m*, IP-class: *IP69K*, Beam pattern: *Flood*, Position light: *White and amber*, Connection: *DT-4*, Cable length: *500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Diameter: *228,6 mm*, Depth: *86,7 mm*, Height including bracket: *249,3 mm*, Operating temperature: *-20°C ~ +45°C*, E-approved: *ECE R112, R7*, Ref: *30*, EMC-certificate: *ECE R10*

Part No. 809188, 809200 (Spot)

SIBERIA NIGHT RANGER DRIVING LIGHT 9'' *LED*

Voltage: *9-35 V DC*, Consumption: *145 W,* Theoretical lumen: *20 400,* Actual lumen: *13 377,* 1 Lux@: *465 m*, IP-class: *IP67/IP69K*, Beam pattern: *Combo,* Position light: *White and amber*, Connection: *DT-4*, Cable length: *500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate,* Diameter: *228,6 mm,* Depth: *86,7 mm,* Height including bracket: *249,3 mm,* Operating temperature: *-30°C - +65°C*, E-approved: *ECE R112, R7,* Ref: *30,* EMC-certificate: *ECE R10*

Voltage: *9-35 V DC*, Consumption: *145 W,* Theoretical lumen: *14 280,* Actual lumen: *10 485,* 1 Lux@: *900 m,* IP-class: *IP67/IP69K*, Beam pattern: *Spot,* Position light: *White and amber*, Connection: *DT-4*, Cable length: *500 mm,* Material housing: *Aluminium*, Material lens: *Polycarbonate,* Diameter: *228,6 mm,* Depth: *86,7 mm,* Height including bracket: *249,3 mm,* Operating temperature: *-30°C - +65°C*, E-approved: *No,* EMC-certificate: *ECE R10*

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Part No. 809190 (9'') , 809189 (7'')

SIBERIA BUSH RANGER DRIVING LIGHT *LED*

Voltage: *9-35 V DC*, Consumption: *145 W*, Theoretical lumen: *20 400*, Actual lumen: *11 515*, 1 Lux@: *387 m*, IP-class: *IP67/IP69K*, Beam pattern: *Combo*, Position light: *White and amber*, Connection: *DT-4*, Cable length: *500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Diameter: *228,6 mm*, Depth: *86,7 mm*, Height including bracket: *249,3 mm*, Operating temperature: *-30°C - +65°C*, E-approved: *No*, EMC-certificate: *ECE R10*

Voltage: *9-35 V DC*, Consumption: *70 W*, Theoretical lumen: *9600*, Actual lumen: *3584*, 1 Lux@: *346 m*, IP-class: *IP67/IP69K*, Beam pattern: *Combo*, Position light: *White and amber*, Connection: *DT-4*, Cable length: *500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Diameter: *178 mm*, Depth: *78,2 mm*, Height including bracket: *194,7 mm*, Operating temperature: *-30°C - +65°C*, E-approved: *No*, EMC-certificate: *ECE R10*

SIBERIA
BUSH RANGER

✓ *LEGENDARY LIGHT OUTPUT*

✓ *DUAL POSITION LIGHT*

✓ *COMBO SPOT BEAM*

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✓ *UNBREAKABLE LENS*

✓ *MINIMAL VIBRATIONS*

✓ *A DARKER LOOK*

YUKON 2.0 DRIVING LIGHTS *LED*

PART NO.	270940 YUKON 7" *LED*	270941 YUKON 9" *LED*	270942 YUKON SPOT 9" *LED*
VOLTAGE	9-32V DC	9-32V DC	9-32V DC
CONSUMPTION	84 W	86 W	113 W
THEORETICAL LUMEN	9500	11 000	11 500
ACTUAL LUMEN	8000	9500	10 000
KELVIN	5000	5000	5000
1 LUX @	423 m	463 m	1000 m
IP-CLASS	IP68/IP69K	IP68/IP69K	IP68/IP69K
BEAM PATTERN	Flood	Flood	Spot
POSITION LIGHT	No	No	No
CONNECTION	DT-2	DT-2	DT-2
CABLE LENGTH	150 mm	150 mm	150 mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate
DIAMETER	178 mm	229 mm	229 mm
DEPTH	69 mm	97,5/105,5 mm	97,5/105,5 mm
HEIGHT INCLUDING BRACKET	196 mm	249,5 mm	249,5 mm
OPERATING TEMPERATURE	-35°C - +45°C	-35°C - +45°C	-35°C - +45°C
E-APPROVED	ECE R149	ECE R149	No
REF	40	50	–
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10

RAW POWER

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AMBASSADOR DARK EDITION

✓ *DARK IMPRESSION*

✓ *EXPRESS YOUR PERSONALITY*

✓ *PASSION IN EVERY DETAIL*

✓ *RESISTANT TO MOISTURE*

Part No. 270925

DARK EDITION AMBASSADOR DRIVING LIGHT *LED*

Voltage: *12-24 V DC*, Consumption: *67 W*, Theoretical lumen: *5535*, Actual lumen: *1948*, IP-class: *IP66/IP68*, Beam pattern: *Spot*, Position light: *White and amber*, Connection: *Cable*, Cable length: *3000 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Diameter: *230,5 mm*, Depth: *132 mm*, Height including bracket: *245 mm*, Operating temperature: *-40°C - +40°C*, E-approved: *No*, EMC-certificate: *ECE R10*

✓ *EXPRESS YOUR PERSONALITY*

✓ *RESISTANT TO MOISTURE*

✓ *WHITE AND AMBER POSITION LIGHT*

Part No. 270922

AMBASSADOR 9'' DRIVING LIGHT *LED*

Voltage: *10-32 V DC*, Consumption: *70 W,* Theoretical lumen: *5535*, Actual lumen: *4040*, IP-class: *IP68*, Beam pattern: *Spot*, Position light: *White and amber*, Connection: *Cable,* Cable length: *3000 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Diameter: *230,5 mm*, Depth: *132 mm*, Height including bracket: *245 mm*, Operating temperature: *-40°C - +40°C*, E-approved: *No*, EMC-certificate: *ECE R10*

AMBASSADOR

✓ *AUTOMATIC HEATED LENS*

✓ *INDICATOR IN THE FRONT AND BACK*

✓ *HIGH BEAM / LOW BEAM*

✓ *LEFT AND RIGHT MODEL*

Part No. 270717 (Left), *270716 (Right)*

HI-LO SNOW PLOW *LED*

Voltage: *10-32 V DC*, Consumption: *60 W*, Theoretical lumen: *5000 (high beam), 2000 (low beam)*, Actual lumen: *2273 (high beam), 876 (low beam)*, IP-class: *IP68/IP69K*, Beam pattern: *Combo*, Functions: *High beam, low beam,indicator, amber position light, white position light*, Position light: *White and amber*, Connection: *DT-6*, Material housing: *Aluminium*, Material lens: *Tempered glass*, Length: *220 mm*, Depth: *80,5 mm*, Height: *152 mm*, Height including bracket: *197,2 mm*, Operating temperature: *-30°C - +65°C*, E-approved: *ECE R148, R149*, Ref: *17,5*, EMC-certificate: *ECE R10*

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✓ *HEATED LENS*

✓ *MOVABLE INDICATOR*

✓ *E-APPROVED*

✓ *HIGH BEAM / LOW BEAM*

Part No. 270710
SNOW PLOW DRIVING LIGHT *LED*
UNIVERSAL / HEATED LENS

Voltage: *10-30 V DC*, Consumption: *38 W*, Theoretical lumen: *3600*, Actual lumen: *2900*, IP-class: *IP68*, Beam pattern: *Combo*, Functions: *High beam, low beam, position light, indicator, heated lens*, Connection: *Cable*, Cable length: *300 mm*, Material housing: *Tempered glass*, Length: *229 mm*, Depth: *80 mm*, Height: *150 mm*, Height including bracket: *170 mm*, Operating temperature: *-40°C - +60°C*, E-approved: *ECE R112, R6, R7*, Ref: *25*, EMC-certificate: *ECE R10*

strands®
lighting division

Part No. 270699

DELTA DRIVING LIGHT 9'' *LED*

Voltage: *12-48 V DC*, Consumption: *66 W*, Theoretical lumen: *8516*, Actual lumen: *6200*, IP-class: *IP67*, Beam pattern: *Combo*, Position light: *White and amber*, Connection: *Cable*, Cable length: *2500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Length: *245 mm*, Depth: *90 mm*, Height: *140 mm*, Height including bracket: *160 mm*, Operating temperature: *-35°C - +45°C*, E-approved: *ECE R112*, Ref: *25*, EMC-certificate: *ECE R10*

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Part No. 270708
ALASKA SNOW PLOW DRIVING LIGHT *LED*

Voltage: *9-32 V DC*, Consumption: *30 W,* Theoretical lumen: *3000,* Actual lumen: *1380,* 1 lux @: *160 m,* IP-class: *IP67/IP69K,* Beam pattern: *Combo,* Functions: *High beam, low beam, position light, indicator, automatic heating lens,* Connection: *DT-6,* Cable length: *500 mm,* Material housing: *Aluminium,* Material lens: *Glass,* Length: *200,4 mm,* Depth: *85,5 mm,* Height: *142,4 mm,* Height including bracket: *177,8 mm,* Operating temperature: *-30°C - +65°C,* E-approved: *ECE R6, R7, R112,* Ref: *17,5,* EMC-certificate: *ECE R10*
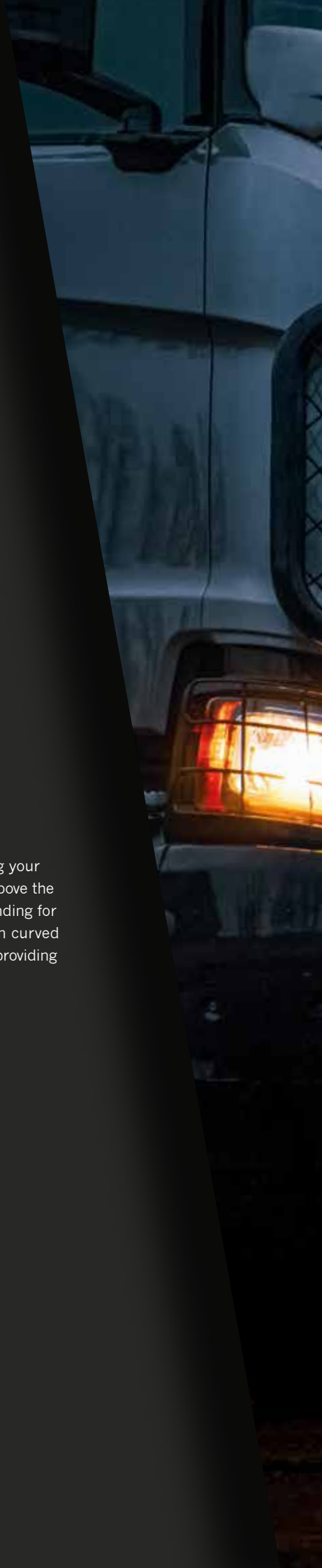
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PAGE 40-61

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.

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: *9-40 V DC*, Consumption: *91 W high beam, high beam, 123 W high beam + heating lens*, Theoretical lumen: *16 000*, Actual lumen: *6316*, 1 lux @ *450 m*, 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: *500 mm*, Material housing: *Aluminium*, 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 R7, R112*, EMC-certificate: *ECE R10*

SIBERIA
DRH

AUTOMATIC HEATING LENS

A double-row LED bar with a built-in heating lens. The feature is automatic, starts at 5°C, and keeps snow and ice away from the lens – without any handling by the driver.

Use the QR code to check out the product.

SIBERIA
OUTLAW

Part No. 809167
SIBERIA OUTLAW LED BAR 22''

Voltage: *10-30V DC*, Consumption: *270W*, Theoretical lumen: *29 600*, Actual lumen: *13 007*, 1 lux @*: 1220 m*, IP-class: *IP67/IP69*, Beam pattern: *Spot*, Position light: *White and amber*, Connection: *Cable*, Cable length: *1500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Length: *562 mm*, Depth: *71,5 mm*, Height: *76 mm*, Height including bracket: *89 mm*, Operating temperature: *-30°C - +65°C*, E-approved: *No*, EMC-certificate: *ECE R10*

Part No. 809168

SIBERIA OUTLAW LED BAR 32''

Voltage: *10-30V DC*, Consumption: *409W*, Theoretical lumen: *44 400*, Actual lumen: *14 270*, 1 lux @: *1466 m*, IP-class: *IP67/IP69*, Beam pattern: *Spot*, Position light: *White and amber*, Connection: *Cable*, Cable length: *2500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Length: *817 mm*, Depth: *71,5 mm*, Height: *76 mm*, Height including bracket: *89 mm*, Operating temperature: *-30°C - +65°C*, E-approved: *No*, EMC-certificate: *ECE R10*

✓ *UP TO 22 900 ACTUAL LUMEN*

✓ *5000K*

✓ *E-APPROVED*

Part No. 809161

SIBERIA OUTLAW UDX LED BAR 8''

Voltage: *10-32V DC*, Consumption E-mode: *32W*, Xperience mode: *66W*, Theoretical lumen: *7167*, Actual lumen E-mode: *2788*, Xperience mode: *5758*, 1 lux @ E-mode: *327 m*, 1 lux @ Xperience mode: *464 m*, IP-class: *IP67/IP69K*, Beam pattern: *Combo*, Position light: *White and amber*, Connection: *DT-4*, Cable length: *500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Length: *205 mm*, Depth: *71,6 mm*, Height: *76 mm*, Height including bracket: *89 mm*, Operating temperature: *-30°C - +65°C*, E-approved E-mode: *ECE R148, R149*, Ref: *E-mode 25*, EMC-certificate: *ECE R10*

SIBERIA
OUTLAW UDX

Part No. 809164

SIBERIA OUTLAW UDX LED BAR 22''

Voltage: *10-32V DC,* Consumption E-mode: *102W,* Xperience mode: *215W,* Theoretical lumen: *48 000,* Actual lumen E-mode: *10 889,* Xperience mode: *22 900,* 1 lux @ E-mode: *312 m,* 1 lux @ Xperience mode: *470 m,* IP-class: *IP67/IP69K,* Beam pattern: *Combo,* Position light: *White and amber,* Connection: *Cable,* Cable length: *1500 mm,* Material housing: *Aluminium,* Material lens: *Polycarbonate,* Length: *562mm,* Depth: *71,6 mm,* Height: *76 mm,* Height including bracket: *89 mm,* Operating temperature: *-30°C - +65°C,* E-approved E-mode: *ECE R148, R149,* Ref: *E-mode 25,* EMC-certificate: *ECE R10*

✓ *HIGHEST POSSIBLE PERFORMANCE*

✓ *OPTIMIZED LIGHT BEAM*

✓ *DUAL POSITION LIGHT*

Part No. 809170-809174

SIBERIA SR LED BAR

SIBERIA
SR/DR

Part No. 809179-809184
SIBERIA DR LED BAR

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SIBERIA SR LED BAR

PART NO.	809170	809171	809172	809173	809174
VOLTAGE	10-40V DC	10-40V DC	10-40V DC	10-40V DC	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
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Spot	Combo	Combo	Combo	Combo
POSITION LIGHT	Amber and white	Amber and white	Amber and white	Amber and white	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
LENGTH	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	-30°C - +65°C	-30°C - +65°C	-30°C - +65°C	-30°C - +65°C
E-APPROVED	ECE R112, R7	ECE R112, R7	ECE R112, R7	ECE R112, R7	ECE R112, R7
REF	30	50	50	50	50
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

SIBERIA DR LED BAR

PART NO.	809179	809180	809181	809182	809183	809184
VOLTAGE	10-40V DC	10-40V DC	10-40V DC	10-40V DC	10-40V DC	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	Amber and white	Amber and white	Amber and white	Amber and white	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	-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	ECE R112, R7	ECE R112, R7	ECE R112, R7	ECE R112, R7	ECE R112
REF	45	45	45	50	50	50
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

LED BARS

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✓ *HIGHEST POSSIBLE PERFORMANCE*

✓ *CURVED DESIGN*

✓ *OPTIMIZED LIGHT BEAM*

✓ *DUAL POSITION LIGHT*

Part No. 809196-809199

SIBERIA DRC LED BAR

Use the QR code to check out the products.
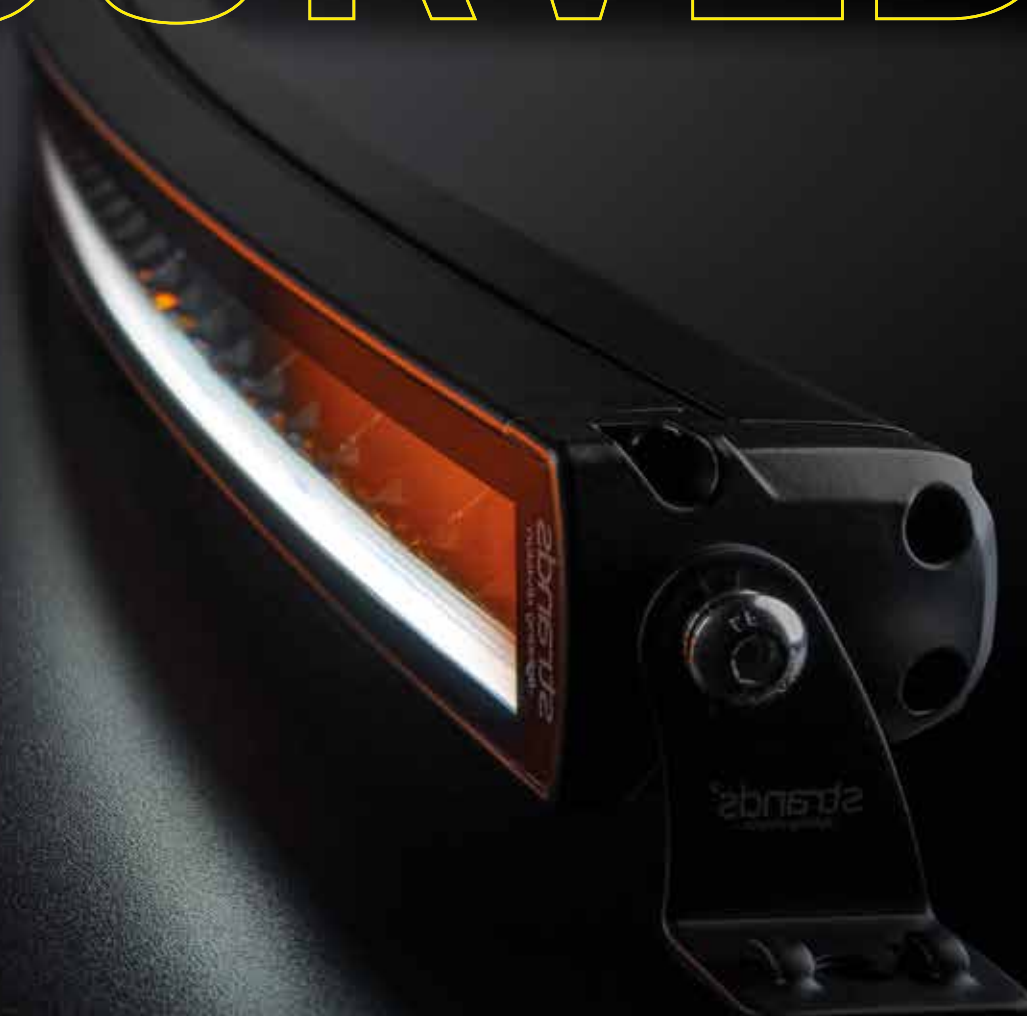
SIBERIA
CURVED

Part No. 809192-809195

SIBERIA SRC LED BAR

*Use the QR code to
check out the products.*

✓ COVER ALL NEEDS

✓ DUAL POSITION LIGHT

✓ WARNING LIGHT WITH DRIVING LIGHT FUNCTION

Use the QR code to check out the products.

Part No. 809212, 809213, 809214, 809216, 809217

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SIBERIA
NIGHT GUARD

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.

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.

DUAL POSITION LIGHT

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

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DARK KNIGHT
IDENTITY

✓ *WIDE AND LONG BEAM PATTERN*

✓ *DARK EXCLUSIVITY*

✓ *UNIQUE POSITION LIGHT*

✓ *SEVERAL POSSIBILITIES FOR EASY INSTALLATION*

Use the QR code to check out the product.

Part No. 809165

DARK KNIGHT IDENTITY LED BAR 20''

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

DARK KNIGHT
NUUK $\circlearrowright$ CO$_2$

✓ *CO$_2$-COMPENSATION*

✓ *BETTER PERFORMANCE,*
LESS CONSUMPTION

✓ *FUTURISTIC DESIGN*

✓ *E-APPROVED*

✓ *THREE-YEARS FUNCTION WARRANTY*

Part No. 809131, 809132, 809133
DARK KNIGHT NUUK

Use the QR code to
check out the product.

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SIDE SHOOTER

Part No. 809109

Use the QR code to check out the products.

XL

- ✓ POWEWRFUL PIECE IN A SMALL SIZE
- ✓ SIDE SHOOTER
- ✓ 140° BEAM ANGLE

LED BARS

Part No. 809122

Use the QR code to check out the products.

PAGE 62-67

MOUNTING ACCESSORIES

All mounting accessories come with the same goal – to facilitate your installation.
Whether you need mounting accessories for cars, trucks, or other vehicles,
offer Strands Lighting Division the best solution for you and your vehicle.

Part No. 270490

CRUISE LIGHT *STROBE CONTROLLER*

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. 270442

DT-CABLE SPLIT

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

Part No. 270486 (3m), 270487 (5m)
DT-4 CABLE, VDE CABLE

ADR-Cable, DT4, 4x1,5mm^2, max 156W

Part No. 270438
CABLE WITH DT-4 FEMALE/ PLUG TO DT-2 MALE/PIN

Part No. 270480 (0,5m), 270482 (5m)
DT-2 CABLE, VDE-CABLE
ADR-cable, DT, 2x1,5mm^2, max 156W

✓ *CONTROL THE CRUISE LIGHT ROOF BAR FUNCTIONS*

✓ *CONTROL ALL TYPES OF VEHICLE LIGHTING*

✓ *WIRELESS CONTROL*

WIRELESS CONTROL

Use the controller wirelessly with batteries (4x AAA, not included). This makes it easier if you work around or near the vehicle and need to change the beam patterns from outside. You can also place it somewhere in your cabin or connect the controller to the included USB cable.

CONTROL ALL TYPES OF VEHICLE LIGHTING

The controller fits all vehicles and can control all kinds of vehicle lighting. It´s all possible because of the included relay box and the four output channels with 100 W (10A) each.

CRUISE LIGHT CONTROLLER

WITHSTAND HARSH ENVIRONMENTS

The relay box can withstand harsh environments, is waterproof, IP-rated according to IP67, and the rubber gaskets protect the cables.

Part No. 850208

CRUISE LIGHT WIRELESS CONTROLLER

Use the QR code to check out the product.

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*

PAGE 68-93

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.

DARK KNIGHT
FORTEX

*Use the QR code to
check out the product.*

WORK LIGHTS

REVOLUTIONIZE YOUR WORKSPACE

Revolutionize your workspace like never before. Dark Knight Fortex is your powerful lighting solution. The work light you have always dreamed of. Ready to release your dark side with style and unique features.

✓ *A WIDE, SMOOTH, AND POWERFUL BEAM PATTERN*

✓ *REMARKABLE RED POSITION LIGHT*

✓ *ADJUST THE COLOR TEMPERATURE TO YOUR SPECIFIC NEED*

Part No. 809255

Voltage	9-36V DC		**Cable length**	500 mm
Consumption	39W		**Material housing**	Aluminium
Theoretical lumen	3900		**Material lens**	Polycarbonate
Actual lumen	2500 lm / 3200 lm / 2740 lm		**Length**	85 mm
1 lux @	42 / 45 / 51		**Depth**	64,4 mm
IP-class	IP68 / IP69K		**Height**	80 mm
Beam pattern	Flood		**Height including bracket**	90 mm
Color temperature	4000K / 5000K / 6000K		**Operating temperature**	-40°C - +60°C
Position light	Red		**E-approved**	No
Connection	DT-4		**EMC-certificate**	ECE R10

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✓ BUILT FOR THE MOST CHALLENGING ENVIRONMENTS

✓ ONE WORK LIGHT FOR ALL NEEDS

✓ OUTSTANDING PERFORMANCE

Part No. 809248

DARK KNIGHT HARDCORE WORK LIGHT *LED*

Voltage	9-36V DC	**Material lens**	Polycarbonate
Consumption	32W	**Material bracket**	Satinless steel with lock nut
Theoretical lumen	4560	**Length**	92,1 mm
Actual lumen	3645	**Depth**	37,2 / 43,2 mm
Kelvin	5000K	**Height**	92,1 mm
IP-class	IP68/IP69K	**Height including bracket**	110,5/124,5 mm
Connection	Built in DT-2 with included DT-2 cable	**Operating temperature**	-30°C - +65°C
		ADR-approved	No
Cable length	330 mm	**E-approved**	No
Material housing	Aluminium	**EMC-certificate**	CISPR25 Class 3

*Use the QR code to
check out the product.*

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✓ *ENDLESS MOUNTING POSSIBILITIES*

✓ *NEXT LEVEL OF WORK LIGHT*

✓ *TRIPLE POSITION LIGHT*

Part No. 809219

SIBERIA NEXT LEVEL 6''

Voltage: 9-32V DC, Consumption: 31,5 W, Theoretical lumen: 4800, Actual lumen: 3465, 1 lux @: 47 m IP-Class: IP67/IP69K, Beam pattern: Flood, Color temperature: 5700K, Position light: White, amber and red, Connection: Cable, Cable length: 500 mm, Material housing: Aluminium, Material lens: Polycarbonate, Length: 167 mm, Depth: 54,2 mm, Height: 76 mm, Height including bracket: 96,6 mm, Operating temperature: -30°C - 65°C, EMC-Certificate: ECE R10, CISPR 23 Class 3

SIBERIA
NEXT LEVEL

Use the QR code to check out the product info.

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".

Part No. 809220 (11")

SIBERIA NEXT LEVEL WORK LIGHT *LED*

Voltage: *9-32 V DC*, Consumption: *75 W,* Theoretical lumen: *14 400,* Actual lumen: *9200*, IP-class: *IP67/IP69K,* Beam pattern: *Flood,* Position light: *White and amber*, Connection: *Cable*, Cable length: 2*500 mm,* Material housing: *Aluminium*, Material lens: *Polycarbonate,* Length: *286 mm,* Depth: *54,2 mm,* Height: *76 mm* Height including bracket: *89 mm,* Operating temperature: *-30°C - +65°C*, EMC-certificate: *ECE R10 CISPR 25 Class 3*

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SIBERIA
NEXT LEVEL

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.

Part No. 809223 (38")

SIBERIA NEXT LEVEL WORK LIGHT *LED*

Voltage: *9-32 V DC*, Consumption: *75 W*, Theoretical lumen: *57 600*, Actual lumen: *32 000*, IP-class: *IP67/IP69K*, Beam pattern: *Flood*, Position light: *White and amber*, Connection: *Cable*, Cable length: *2500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Length: *952 mm*, Depth: *54,2 mm*, Height: *76 mm*
Height including bracket: *89 mm*, Operating temperature: *-30°C - +65°C*, EMC-certificate: *ECE R10 CISPR 25 Class 3*

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Part No. 809191

SIBERIA RED TIGER 12'' WORK LIGHT LED BAR

Voltage: *10-40 V DC*, Consumption: *92 W*, Theoretical lumen: *8000*, Actual lumen: *5423*, IP-class: *IP67/IP69K*, Beam pattern: *Combo*, Position light: *Red and amber*, Connection: *DT-4*, Cable length: *500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Length: *307 mm*, Depth: *71,6 mm*, Height: *76 mm*, Height including bracket: *89 mm*, Operating temperature: *-30°C - +65°C*, E-approved: *No*, EMC-certificate: *ECE R10*

SIBERIA
RED TIGER

strands
-lighting division

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.

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.

SIBERIA

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.

WHITE AND AMBER

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

Part No. 809186
SIBERIA QUBE WORK LIGHT *LED*

Use the QR code to check out the product.

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

RED PANDA &
QUBE WORK LIGHT

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.

RED AND AMBER

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*

*Use the QR code to
check out the product.*

Voltage: *9-35 V DC*, Consumption: *37 W*, Theoretical lumen: *4800*, Actual lumen: *2949*, IP-class: *IP67/IP69K*, Beam pattern: *Combo*, Position light: *Red and amber*,
Connection: *DT-4*, Cable length: *500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Length: *72 mm*, Depth: *72 mm*, Height: *72 mm*, Height including
bracket: *81,5 mm*, Operating temperature: *-30°C - +65°C*, E-approved: *No*, EMC-certificate: *ECE R10*

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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	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
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	67,03mm	67,03mm	–	85,2mm	114,4mm	110,26mm	118mm
HEIGHT INCLUDING BRACKET	112,2mm	112,2mm	112,2mm	95,5mm	120mm	144,13mm	152,2mm
OPERATING TEMPERATURE	-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
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

UNITY
WORK LIGHT

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

FISH EYE TECHNIQUE

To ensure optimum performance, this reversing light is designed and manufactured to the highest standard. The fish eye technique gives the light a spread of 140 degrees.

UNIQUE DESIGN

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

Part No. 809030

WORK LIGHT 15W *LED*

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WORK LIGHTS

ADR-APPROVED

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

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.

Part No. 908530, 908531, 908532, 908533, 908534

PRESIDENT WORK LIGHT

Use the QR code to check out the product.

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SIBERIA
SCENE LIGHT

Part No. 809244
SIBERIA SCENE LIGHT WORK LIGHT *LED*

Voltage: *9-35 V DC*, Consumption: *19 W*, Theoretical lumen: *6500*, Actual lumen: *2296*, IP-class: *IP67/IP69K*, Beam pattern: *Flood*, Connection: *Cable*, Cable length: *500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Length: *150 mm*, Depth:*39,5 mm*, Height: *47 mm*, Operating temperature: *-30°C - +65°C*, EMC-certificate: *ECE R10*

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 which position light color you prefer. Either you go for the most beautiful of sunsets with the amber color – or be the fire and dare to choose the red one.

Part No. 809125

SIBERIA RED FOX WORK-/WARNING LIGHT *LED*

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: *DT-6*, Cable length: *500 mm*, Material housing: *Aluminium*, 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*

LIGHT UP YOUR WORK VEHICLE WITH STYLE

Light up your vehicle with style. This is Unity Interior lights. Created to provide the most stylish and comfortable interior light inside your vehicle´s cabin– without preventing the view. Choose between white or red.

UNITY INTERIOR LIGHTS *LED*

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	2000 mm	2000 mm	2000 mm	2000 mm
LED COLOR	Red	Red	Red	White	White	White
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	281 mm	505 mm	953 mm	281 mm	505 mm	953 mm
DEPTH	8/13,4 mm	8/13,4 mm	8/13,4 mm	8/13,4 mm	8/13,4 mm	8/13,4 mm
HEIGHT	16 mm	16 mm	16 mm	16 mm	16 mm	16 mm
OPERATING TEMPERATURE	-35°C - +45°C	-35°C - +45°C	-35°C - +45°C	-35°C - +45°C	-35°C - +45°C	-35°C - 45°C
EMC-CERTIFICATES	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

Use the QR code to
check out the product.

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✓ *DT CONNECTOR*

✓ *ADR APPROVED*

✓ *E-APPROVED AS REVERSING LIGHT*

Part No. 908527

WORK LIGHT 18W *LED*

Voltage: *12-32V DC*, Consumption: *18 W*, Theoretical lumen: *1710*, Actual lumen: *1250*, 1 Lux @ *63 m*, IP-Class: *IP67/IP69K*, Connection: *DT-2*, Cable length: *520 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, width: *101 mm*, Depth: 37,35 *mm*, Height: 101 *mm*, Height including bracket: 130,8 *mm*, Operating temperature: *-30°C - +65°C*, E-approved: *ECE R23*, EMC-Certificate: *ECE R10*

Part No. 908517

WORK LIGHT 25W *LED*

Voltage: *12-32V DC*, Consumption: *25 W*, Theoretical lumen: *3040*, Actual lumen: *2200*, 1 Lux @ *77 m*, IP-Class: *IP67/IP69K*, Connection: *DT-2*, Cable length: *1002 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, width: *110 mm*, Depth: 46,52 *mm*, Height: 110 *mm*, Height including bracket: 138,83 *mm*, Operating temperature: *-30°C - +65°C*, ADR-approved: *Yes*, E-approved: *ECE R23*, EMC-Certificate: *ECE R10*

WORK LIGHTS

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.

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.

Part No. 809124

SIBERIA RV WORK LIGHT *LED*

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: *Aluminium*, 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*

SIBERIA
RIGHT VIEW

*Use the QR code to
check out the product.*

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PAGE 94–159

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.

FIREFLY
SUMMER GLOW

PART NO.	850960	850961	850962	850963	850964	850965
VOLTAGE	10-48V DC	10-48V DC	10-48V DC	10-48V DC	10-48V DC	10-48V DC
CONSUMPTION	36W	36W	36W	67 W	67 W	67 W
IP-CLASS	IP67	IP67	IP67	IP67	IP67	IP67
PATTERNS	3	3	3	5	5	5
CONNECTION	Cable	DIN	Cig plug	Cable	DIN	Cig plug
CABLE LENGTH	500 mm	–	2500 mm	500 mm	–	2500 mm
COLOR LENS	Clear	Clear	Clear	Clear	Clear	Clear
COLOR LED	Amber	Amber	Amber	Amber	Amber	Amber
HEIGHT	37 mm	111 mm	42 mm	37 mm	112 mm	41 mm
CC	60 mm	–	–	50 mm	–	–
DIAMETER	110 mm	110 mm	110 mm	140 mm	140 mm	140 mm
ADR-APPROVED	No	No	No	No	No	No
E-APPROVED	ECE R65	ECE R65	ECE R65	ECE R65 Class 2	ECE R65 Class 2	ECE R65 Class 2
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

*Use the QR code to
check out the product.*

✓ *ENDLESS MOUNTING POSSIBILITIES*

✓ *FIRST ON THE MARKET TO BE MOUNTED ON BARS*

✓ *CLICK-ON FRAME*

DARK KNIGHT STROBE LIGHT *LED*

PART NO.	850400	850401	850402	850403	850404
VOLTAGE	12-24 V DC	12-24 V DC	12-24 V DC	12-24 V DC	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	400 mm	400 mm	400 mm	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	14,8 mm	14,8 mm	14,8 mm	14,8 mm
CC	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	ECE R10	ECE R10	ECE R10	ECE R10

WARNING LIGHTS

ENDLESS MOUNTING POSSIBILITIES

The tail light series delivers horizontal and vertical mounting opportunities. The unique, slim design and the multivolt make it perfect for vehicles like ATVs, trailers, trucks, and construction machinery.

CHROME FRAME
Part No. 850399

BLACK FRAME
Part No. 850396, 850397, 850398

RUBBER GASKET
Part No. 850409

Use the QR code to check out the product.

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SIBERIA
LOW RIDER

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.

Part No. 809250

SIBERIA LOW RIDER 10''

Voltage: *10-32 V DC*, Consumption: *20 W*, IP-class: *IP67/IP69K*, Patterns: *4*, Position light: *White, red and amber*, Connection: *Cable*, Cable length: *2500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Lenght: *275 mm*, Depth: *50,4 mm*, Height: *30,9 mm*, Height including bracket: *42,9 mm*, Operating temperature: *-30°C - +65°C*, E-approved: *ECE R148*, EMC-certificate: *ECE R10*

Part No. 809252

SIBERIA LOW RIDER 30''

Voltage: *10-32 V DC*, Consumption: *27 W*, IP-class: *IP67/IP69K*, Patterns: *4*, Position light: *White, red and amber,* Connection: *Cable,* Cable length: *2500 mm*, Material housing: *Aluminium*, Material lens: *Polycarbonate*, Lenght: *766 mm*, Depth: *50,4 mm*, Height: *30,9 mm*, Height including bracket: *42,9 mm,* Operating temperature: *-30°C - +65°C,* E-approved: *ECE R148,* EMC-certificate: *ECE R10*

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MOUNTING ON BARS

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

EXTREMELY SLIM

Invisible edges for a perfect look. Design and function in one product.

Part No. 850201HP-A *(3 LED),* **850202HP-A** *(4 LED),* **850203HP-A** *(6 LED)*

CRUISE LIGHT STROBE LIGHT *LED*

Voltage: *9-30V DC,* Consumption: *3W (3 LED), 5W (4 LED) 7W (6 LED),* Patterns: *26,* IP-Class: *IP67,* Color lens: *Clear,* Color LED: *Amber,* Connection: *Cable,* Cable length: *400 mm,* Length: *82 mm (3 LED) 98 mm (4 LED), 131 mm (6 LED),* Depth: *6,6 mm,* Height: *31 mm,* CC: *67,9 mm (3 LED), 83,9 mm (4 LED), 118 mm (6 LED),* E-approved: *ECE R65,* EMC-certificate: *ECE R10*

CRUISE LIGHT
STROBE LIGHT *LED*

THREE SIZES

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

E-APPROVED

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

Use the QR code to check out the product.

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✓ *ECE R65 CLASS*

✓ *26 DIFFERENT FLASHLIGHT PATTERNS*

✓ *SLIM DESIGN*

Part No. 850130HP-A
STROBE LIGHT *6 LED*

Voltage: *12-24V DC*, Consumption: *16 W*, Patterns: *26*, IP-Class: *IP68*, Color lens: *Clear*, Color LED: *Amber*, Cable length: 250 *mm*, length: *132 mm*, width: *45 mm*, Height: 10 *mm*, CC: *125 mm*, E-approved: *ECE R66*, *Class 2*, EMC-Certificate: *ECE R10*

Part No. 850135HP-A
STROBE LIGHT *12 LED*

Voltage: *12-24V DC*, Consumption: *16 W*, Patterns: *26*, IP-Class: *IP68*, Color lens: *Clear*, Color LED: *Amber/white*, Cable length: 250 *mm*, length: *132 mm*, width: *45 mm*, Height: 10 *mm*, CC: *125 mm*, E-approved: *ECE R66*, *Class 2*, EMC-Certificate: *ECE R10*

STROBE LIGHT

Part No. 850155HP-A

HIGH POWER STROBE LIGHT *3 LED*

Voltage: *12-24V DC*, Consumption: *9 W*, Patterns: *12*, IP-Class: *IP68*, Color lens: *Clear*, Color LED: *Amber*, Cable length: *500 mm*, length: *90,17 mm*, width: *33,15 mm*, Height: 23,76*mm*, CC: *82,4 mm*, E-approved: *ECE R65*, EMC-Certificate: *ECE R10*

Part No. 850165HP-A

HIGH POWER STROBE LIGHT *4 LED*

Voltage: *12-24V DC*, Consumption: *9 W*, Patterns: *19*, IP-Class: *IP68*, Color lens: *Clear*, Color LED: *Amber,* Cable length: *500 mm*, length: *110,2 mm*, width: *30,7 mm*, Height: 24,5 *mm*, CC: *102 mm*, E-approved: *ECE R65*, EMC-Certificate: *ECE R10*

Part No. 850175HP-AM

STROBE LIGHT *4 LED*

Voltage: *9-30V DC*, Consumption: *12 W*, Patterns: *26*, IP-Class: *IP67*, Color lens: *Clear*, Color LED: *Amber*, Cable length: *2500 mm*, length: *96 mm*, width: *20 mm*, Height: 28 *mm*, CC: *89,95 mm*, E-approved: *ECE R65*, EMC-Certificate: *ECE R10*

Part No. 850176HP-AM

HIGH POWER STROBE LIGHT *6 LED*

Voltage: *9-30V DC*, Consumption: *18 W*, Patterns: *26*, IP-Class: *IP67*, Color lens: *Clear*, Color LED: *Amber*, Cable length: *2500 mm*, length: *128 mm*, width: *20 mm*, Height: 28 *mm*, CC: *122,23 mm*, E-approved: *ECE R65*, EMC-Certificate: *ECE R10*

Part No. 850197HP-A

CURVED STROBE LIGHT *5 LED*

Voltage: *12-24V DC*, Consumption: *12 W*, Patterns: *10*, IP-Class: *IP67*, Color lens: *Clear*, Color LED: *Amber*, Cable length: *300 mm*, length: *120 mm*, width: *30 mm*, Height: 36 *mm*, CC: *110 mm*, E-approved: *ECE R65*, EMC-Certificate: *ECE R10*

*Use the QR code to
check out the product.*

ADR

Part No. 850185HP-A
STROBE LIGHT *3 LED*

Voltage: *12-24V DC*, Consumption: *9 W*, Patterns: *12*, IP-Class: *IP68*, Color lens: *Clear*, Color LED: *Amber*, Cable length: *2000 mm*, length: *75,5 mm*, width: *28,1 mm*, Height: *10 mm*, CC: *64,48 mm*, E-approved: *ECE R65*, EMC-Certificate: *ECE R10*

ECE R65
CLASS 2

Part No. 850180HP-A
STROBE LIGHT *6 LED*

Voltage: *12-24V DC*, Consumption: *18 W*, Patterns: *20*, IP-Class: *IP68*, Color lens: *Clear*, Color LED: *Amber*, Cable length: *2000 mm*, length: *113 mm*, width: *28,4 mm*, Height: *9,9 mm*, CC: *102 mm*, E-approved: *ECE R65 Class 2*, EMC-Certificate: *ECE R10*

180°
BEAM
ANGLE

ADR

Part No. 850170HP-A
STROBE LIGHT *6 LED*

Voltage: *12-24V DC*, Consumption: *18 W*, Patterns: *20*, IP-Class: IP66/*IP68*, Color lens: *Clear*, Color LED: *Amber*, Cable length: *2000 mm*, length: *113 mm*, Width: *29 mm*, Height: *9,2 mm*, CC: *102 mm*, E-approved: *ECE R65*, EMC-Certificate: *ECE R10*

WARNING LIGHTS

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CRUISE LIGHT
ROOF BAR

COVERS ALL NEEDS

The warning light bars contain 8 sizes from 30 cm to 180 cm. Usable together or separately.

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SLIM DESIGN

The series comes in a super slim design and a height of only 36 mm and a width of 120 mm. Made to fit all types of commercial vehicles.

CRUISE LIGHT EFFECT

Increase your visibility and get an appealing styling effect with 13 different warning light patterns - where Cruise Light is one of them.

WARNING LIGHTS

Part No. 850214-850221

Use the QR code to check out the product.

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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.

FULLY E-APPROVED

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

CRUISE LIGHT WARNING LIGHT *LED*

PART NO.	850930	850957	850932	850933
VOLTAGE	10-48 V DC	10-48V DC	10-48 V DC	10-48 V DC
CONSUMPTION	40 W	37W	40 W	37 W
PATTERNS	11	11	11	11
IP-CLASS	IP67	IP67	IP67	IP67
COLOR LENS	Amber	Amber	Amber	Clear
COLOR LED	Amber	Amber	Amber	Amber
CONNECTION	Cable	DIN	Cable	Cable
CABLE LENGTH	500 mm	500 mm	500 mm	500 mm
HEIGHT	51 mm	123,5 mm	54 mm	51 mm
DIAMETER	110 mm	90 mm	110 mm	110 mm
CC	87,5 mm	–	87,5 mm	–
ADR-APPROVED	Yes	Yes	No	No
E-APPROVED	ECE R65	ECE R65	ECE R65	ECE R65
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10

CRUISE LIGHT WARNING LIGHT *LED*

PART NO.	850950	809051	850953	850954	850955	809060
VOLTAGE	10-48 V DC	12-24V DC	10-48 V DC	10-48 V DC	10-48 V DC	12-24 V DC
CONSUMPTION	52 W	27W	52 W	52 W	52 W	27 W
PATTERNS	12	10	12	12	12	10
IP-CLASS	IP67	IP67	IP67	IP67	IP67	IP67
COLOR LENS	Clear smoked	Amber	Clear	Amber	Amber	Amber
COLOR LED	Amber	White	Amber	Amber	Amber	White
CONNECTION	Cable	DIN	DIN	Cable	DIN	Cable
CABLE LENGTH	500 mm	–	–	500 mm	–	500 mm
HEIGHT	52,5 mm	139 mm	131 mm	52,5 mm	131 mm	48 mm
DIAMETER	165 mm	92 mm	140 mm	165 mm	140 mm	112 mm
CC	130 mm	–	–	130 mm	–	89,2 / 77,3
ADR-APPROVED	No	Yes	No	No	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

Use the QR code to check out the product.

WARNING LIGHTS

Part No. 809056-C

WARNING LIGHT *LED*
SURFACE MOUNTING

Voltage: *12-24V DC,* Consumption: *36 W,* Patterns: *3,* IP-Class: *IP56,* Color lens: *Clear,* Color LED: *Amber,* Cable length: *200 mm,* Height: *181mm,* Diameter: *141 mm,* CC: *111 mm,* E-approved: *ECE R65,* EMC-Certificate: *ECE R10*

Part No. 809056

WARNING LIGHT *LED*
SURFACE MOUNTING

Voltage: *12-24V DC,* Consumption: *36 W,* Patterns: *3,* IP-Class: *IP56,* Color lens: *Amber,* Color LED: *White,* Cable length: *200 mm,* Height: *181mm,* Diameter: *141 mm,* CC: *111 mm,* E-approved: *ECE R65,* EMC-Certificate: *ECE R10*

Part No. 809057

WARNING LIGHT *LED*
POLE / DIN MOUNTING

Voltage: *12-24V DC,* Consumption: *36 W,* Patterns: *3,* IP-Class: *IP56,* Color lens: *Amber,* Color LED: *White,* Height: *233 mm,* Diameter: *130 mm,* E-approved: *ECE R65,* EMC-Certificate: *ECE R10*

Part No. 809067

WARNING LIGHT *LED*
POLE / DIN MOUNTING

Voltage: *12-24V DC,* Consumption: *36 W,* Patterns: *3,* IP-Class: *IP56,* Color lens: *Amber,* Color LED: *White,* Height: *210 mm,* Diameter: *132 mm,* E-approved: *ECE R65,* EMC-Certificate: *ECE R10*

MONEO WARNING LIGHT *LED*
SURFACE MOUNTING

Voltage: *12-24V DC,* Consumption: *27 W,* Patterns: *8,* IP-Class: *IP68,* Color lens: *Amber,* Color LED: *White,* Height: *99/112 mm,* Diameter: *162 mm,* E-approved: *ECE R65,* EMC-Certificate: *ECE R10*

Part No. 809094

SLIM WARNING LIGHT *LED*
SURFACE MOUNTING

Voltage: *9-30V,* Consumption: *10 W,* Patterns: *7,* IP-Class: *IP67,* Color lens: *Clear,* Color LED: *Amber,* Height: *46 mm,* Diameter: *112 mm,* CC: *90mm,* E-approved: *ECE R65,* EMC-Certificate: *ECE R10*

Part No. 809084
WARNING LIGHT *LED*
PORTABLE

Voltage: *12-24V DC or 220V AC*, Consumption: *14,5 W*, Patterns: *3*, IP-Class: *IP65*,
Color lens: *Amber*, Color LED: *Amber*, Cable length: *4000 mm*, Height: *140 mm*,
Diameter: *128 mm*, E-approved: *ECE R65*, EMC-Certificate: *ECE R10*

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MONITUM

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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.

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.

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.

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

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.

SIBERIA
TAIL LIGHT

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TAIL LIGHTS

Part No. 809226

*Use the QR code to
check out the product.*

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-YEAR FUNCTION WARRANTY

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

FOUR FUNCTIONS

Get all your lighting needs in one product – reverse light, brake light, indicator, and red position light approved as a tail light.

Part No. 809226

SIBERIA TAIL LIGHT 12'' *LED*

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: *Aluminium,* 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*

FULLY E-APPROVED

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.

Part No. 809224

SIBERIA MULTIPLE OPTIONS TAIL LIGHT WITH INDICATOR *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: *Aluminium,* 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*

Part No. 809225

SIBERIA MULTIPLE OPTIONS TAIL LIGHT WITH WARNING LIGHT *LED*

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: *IP67/IP69K,* Beam pattern: *Reversing light flood,* Position light: *Red,* Connection: *Cable,* Cable length: *2500 mm,* Material housing: *Aluminium,* 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*

✓ *FIVE FUNCTIONS*

✓ *POWERFUL STROBE WARNING LIGHT*

✓ *REVERSING LIGHT WITH BOOST FUNCTION*

Part No. 809222

**SIBERIA DRT TAIL LIGHT 12'' ** *LED*

Voltage: *10-32 V DC,* Consumption: *50 W,* Function: *Tail, brake, indicator, reverse light with boost function, warning light,* Theoretical lumen: *596 (reverse)* Actual lumen: *239 (reverse) 588 (reverse boost),* 1 lux @: *15 m (reverse), 23 m (reverse boost),* IP-class: *IP68/IP69K,* Beam pattern: *Flood,* Position light: *Red,* Connection: *Cable,* Cable length: *2500 mm,* Material housing: *Aluminium,* Material lens: *Polycarbonate,* Length: *307 mm,* Depth: *71,6 mm,* Height: *76 mm,* Height including bracket: *89 mm,* Operating temperature: *-30°C - +65°C,* E-approved: *ECE R65, R148,* EMC-certificate: *ECE R10*

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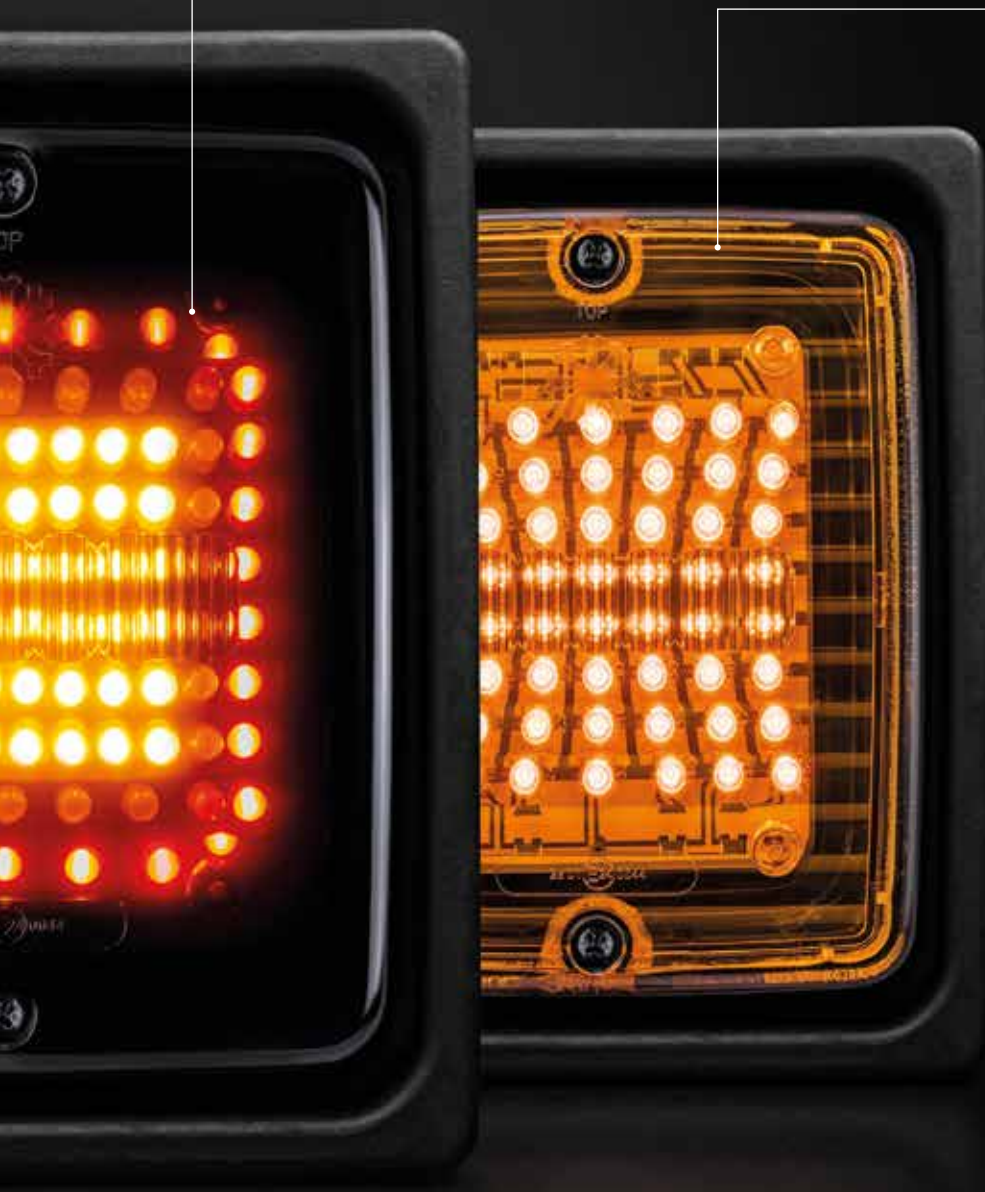
iZE LED

CLEAR LENS

IZE LED TAIL LIGHTS *LED*

PART NO.	800108	800110	800111	800116	800126
VOLTAGE	24V DC	24V DC	24V DC	24 V DC	24 V DC
FUNCTIONS	Tail, brake, indicator	Tail, brake	Indicator	Reverse	Tail/brake
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
CC	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 R6 D, R7 Y	ECE R7	ECE R6	ECE R23	ECE R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

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DARK LENS

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

COLORED LENS

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

IZE LED TAIL LIGHTS *LED*

PART NO.	800127	800630	800631	800632
VOLTAGE	24 V DC	24V DC	24V DC	24V DC
FUNCTIONS	Indicator	Tail-,brake light, indicator	Tail-. Brake light	Indicator
IP-CLASS	IP66	IP66	IP66	IP66
LENGTH	110 mm	2500 mm	2500 mm	2500 mm
DEPTH	45 mm	110 mm	110 mm	110 mm
HEIGHT	130 mm	45 mm	45 mm	45 mm
CC	115 mm	130 mm	130 mm	130 mm
CABLE LENGTH	2500 mm	115 mm	115 mm	115 mm
E-APPROVED	ECE R6	ECE R6, R7	ECE R7	ECE R6
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10

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TAIL LIGHTS

STRANDS

DARK KNIGHT
IZE LED

❄ iZE LED

E-APPROVED

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

DYNAMIC START UP

DYNAMIC INDICATOR

ALL BLACK

Release your dark side with the all-black versions of IZE LED. Dark Knight comes with a dark tinted lens and dark chrome ring.

Part No. 800621 *(left)* **800622** *(right)*

DARK KNIGHT IZE LED TAIL LIGHTS *LED*

RUBBER GASKET
Part No. 800612

Voltage: *10-30 V DC*, Function: *Tail with dynamic start up, brake, dynamic indicator*, IP-class: *IP67*, Color lens: *Clear smoked, Color LED: Red, amber*, Connection: *Cable*, Cable length: *2500 mm*, Material housing: *Polycarbonate*, Material lens: *Polycarbonate*, Depth: *15,31/44/49 mm*, Diameter: *155/162,3 mm*, Operating temperature: *-35°C - +45°C*, E-approved: *ECE R6, ECE R7, ECE R48 type D*, EMC-certificate: *ECE R10*

TAIL LIGHTS

FREEDOM

Refuse to be average with the exclusive Freedom series. We are talking about new, extraordinary designs to maximize your visual and personal experience. So much more than average. So much more of you. It´s time to forget the classic look and show your own personality.
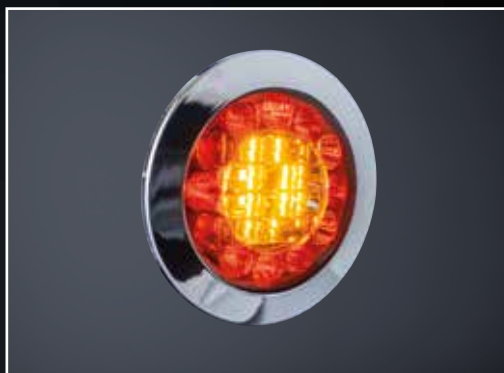
The freedom series is for you who want to leave the standard behind and maximize your own personality. For you to feel the passion and create your own character. The series is exclusive and brings the extraordinary touch you want. Ready to give you the freedom to be yourself fully.

Part No. 900011-900014
FREEDOM TAIL LIGHT

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Part No. 800140

RED EYE TAIL LIGHT 3 FUNCTIONS *LED*

Voltage: 10-30 V DC, Functions: Tail, brake, indicator, IP-class: IP67,
Diameter: 122 mm, Depth: 43,2 mm, CC: 150 mm, Cable length:
2500 mm, E-approved: ECE R6, R7, EMC-certificate: ECE R10

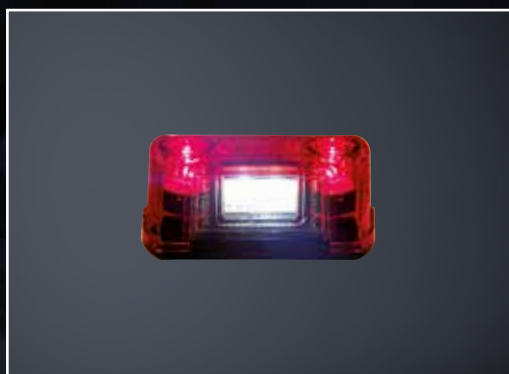**Part No. 800033**

LICENCE PLATE LIGHT *LED*

Voltage: 24 V DC, Functions: Licence plate light, IP-class: IP68,
Color lens: Clear, Color LED: White, Length: 110 mm, Depth: 48,22
mm, Height: 45 mm, CC: 90 mm, Cable length: 2500 mm, E-appro-
ved: ECE R4, EMC-certificate: ECE R10

Part No. 800029-S

NSB LED 12-24V

Voltage: 12-24 V DC, IP-class: IP66/68, Color housing: Black, Color
lens: Clear, Connection: cable, Length: 101 mm, Depth: 58,5 mm,
Height: 59,6 mm, CC: 70 mm, Operating temperature: -35°C -
+45°C, E-approved: ECE R4, EMC-certificate: ECE R10

Part No. 800032

LICENCE PLATE LIGHT *LED*

Voltage: 12-24 V DC, Functions: Licence plate light, Position light, PCS
of LEDs: 4, IP-class: IP68, Color lens: Clear, red, Color LED: White,
Length: 82 mm, Depth: 31 mm, Height: 39 mm, CC: 44 mm, Cable
length: 200 mm, E-approved: ECE R4, R7, EMC-certificate: ECE R10

Part No. 800032-S

LICENCE PLATE LIGHT *LED*

Voltage: 12-24 V DC, Functions: Licence plate light, Position light, PCS
of LEDs: 4, IP-class: IP68, Color lens: Clear, black, Color LED: White,
Length: 82 mm, Depth: 31 mm, Height: 39 mm, CC: 44 mm, Cable
length: 200 mm, E-approved: ECE R4, EMC-certificate: 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.

**FREEDOM GROUND LINE
POSITION LIGHT RED**
Part No. 900031

**FREEDOM GROUND LINE
POSITION LIGHT AMBER**
Part No. 900033

FREEDOM GROUND LINE

✓ *MAXIMIZE YOUR OWN PERSONALITY*

✓ *EXCLUSIVE DESIGN*

✓ *BUILD TO LAST*

**FREEDOM GROUND LINE
POSITION LIGHT WHITE**
Part No. 900032
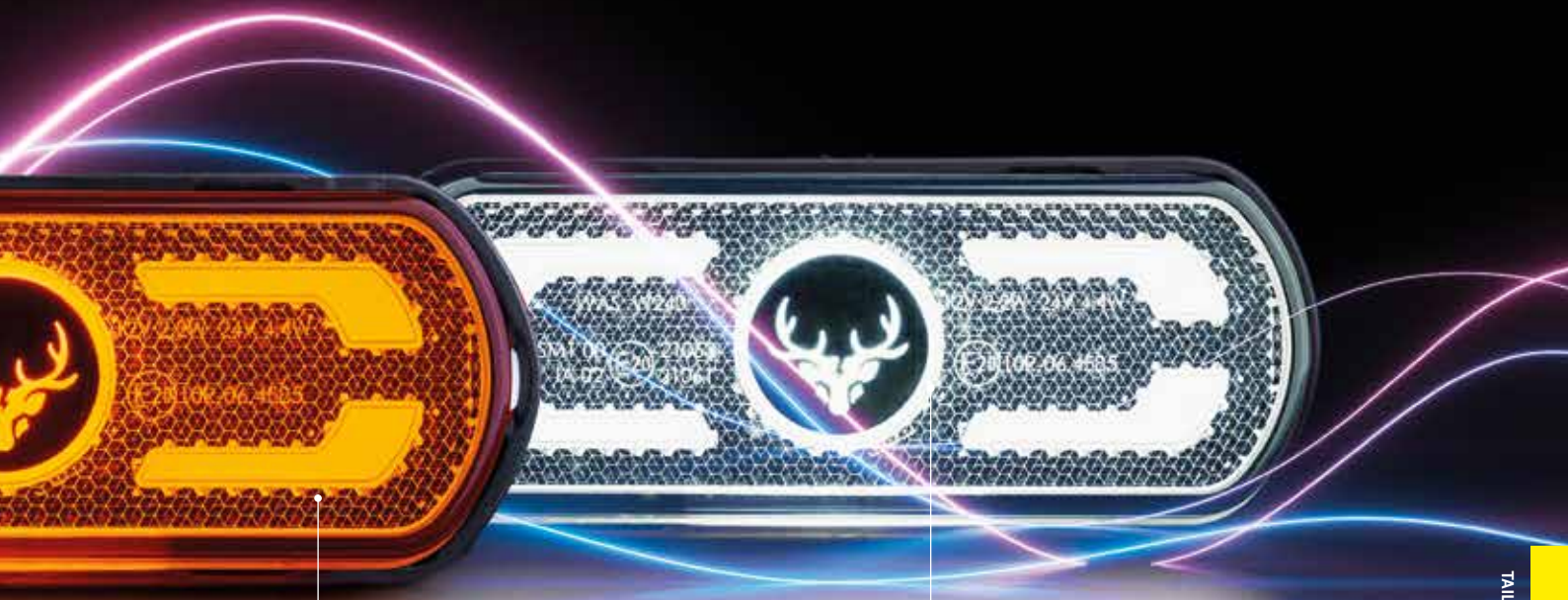
**FREEDOM GROUND LINE
SIDEMARKERS AND INDICATOR AMBER**
Part No. 900034

TAIL LIGHTS

www.strands.se
www.strandseurope.com

Part No. 900001 - 900008

FREEDOM LIGHT GUIDE

*Use the QR code to
check out the products.*

www.strands.se
www.strandseurope.com

✓ *EXCLUSIVE DESIGN AND LOGOTYPE*

✓ *FULLY E-APPROVED*

✓ *MOUNT EASY WITH RUBBER ARMS*

Part No. 830401 - 830404

FREEDOM VIKING
POSITION LIGHTS AND SIDE MARKERS

Use the QR code to
check out the product.

DARK KNIGHT
SLIM

✓ *BLACK-ON-BLACK DESIGN*

✓ *6 DIFFERENT MODELS*

✓ *E-APPROVED*

ADR

PART NO.	800334	800335
VOLTAGE	12-24 V DC	12-24 V DC
FUNCTIONS	Indicator	Tail- and brake light
PCS OF LEDS	12	12
IP-CLASS	IP66/IP68	IP66/IP68
COLOR LENS	Clear smoked	Clear smoked
COLOR LED	Amber	Red
CABLE LENGTH	3000 mm	3000 mm
LENGTH	238 mm	238 mm
DEPTH	10,4 mm	10,4 mm
HEIGHT	20,6 mm	20,6 mm
CC	213,4 mm	213,4 mm
E-APPROVED	ECE R6	ECE R7
EMC-CERTIFICATE	ECE R10	ECE R10

**SLIM RUBBER GASKET
FOR PIPES/BARS**
Part No. 800336

PART NO.	800330	800331	800332
VOLTAGE	12-24 V DC	12-24 V DC	12-24 V DC
FUNCTIONS	Position light	Position light	Side marker
PCS OF LEDS	3	3	3
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear smoked	Clear smoked	Clear smoked
COLOR LED	White	Red	White
CABLE LENGTH	1000 mm	1000 mm	1000 mm
LENGTH	84 mm	84 mm	84 mm
DEPTH	10,4 mm	10,4 mm	10,4 mm
HEIGHT	24 mm	24 mm	24 mm
CC	61 mm	61 mm	61 mm
E-APPROVED	ECE R7	ECE R7	ECE R91
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10

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SIDE MARKER / POSITION LIGHT SLIM *LED*

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

SIDE MARKER / POSITION LIGHT *LED*

PART NO.	810023	810021	810027
VOLTAGE	12-24 V DC	12-24 V DC	12-24 V DC
FUNCTIONS	Position light	Side marker	Side marker
PCS OF LEDS	3	3	3
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear	Clear	Clear smoked
COLOR LED	White	Amber	Amber
CABLE LENGTH	5000 mm	5000 mm	5000 mm
LENGTH	79 mm	79 mm	79 mm
DEPTH	15 mm	15 mm	15 mm
HEIGHT	24,7 mm	24,7 mm	24,7 mm
CC	58 mm	58 mm	58 mm
E-APPROVED	ECE R7	ECE R91	ECE R91
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10

Part No. 800408-800410
DARK KNIGHT VIKING SIDE MARKER

Part No. 800423
VIKING COMPLETE RUBBER ARM SHORT

PART NO.	800402	800406	800407	800409	800408	800410	800400-2	800401
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	Side marker	Position light	Position light	Side marker	Position light	Side marker	Position light
PCS OF LEDS	6	6	6	6	6	6	6	6
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear	Clear	Clear	Clear smoked	Clear smoked	Clear smoked	Amber	Red
COLOR LED	White	Amber	Red	White	Amber	Red	Amber	Red
CONNECTION	Cable	Cable	Cable	Cable	Cable	Cable	Cable	Cable
CABLE LENGTH	5000mm	5000mm	5000mm	5000mm	5000mm	5000mm	5000mm	5000mm
DEPTH	33mm	33mm	33mm	33mm	33mm	33mm	33mm	33mm
DIAMETER	70mm	70mm	70mm	70mm	70mm	70mm	70mm	70mm
E-APPROVED	ECE R7	ECE R91	ECE R7	ECE R7	ECE R91	ECE R7	ECE R91	ECE R7
ADR-APPROVED	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

VIKING
SIDE MARKER
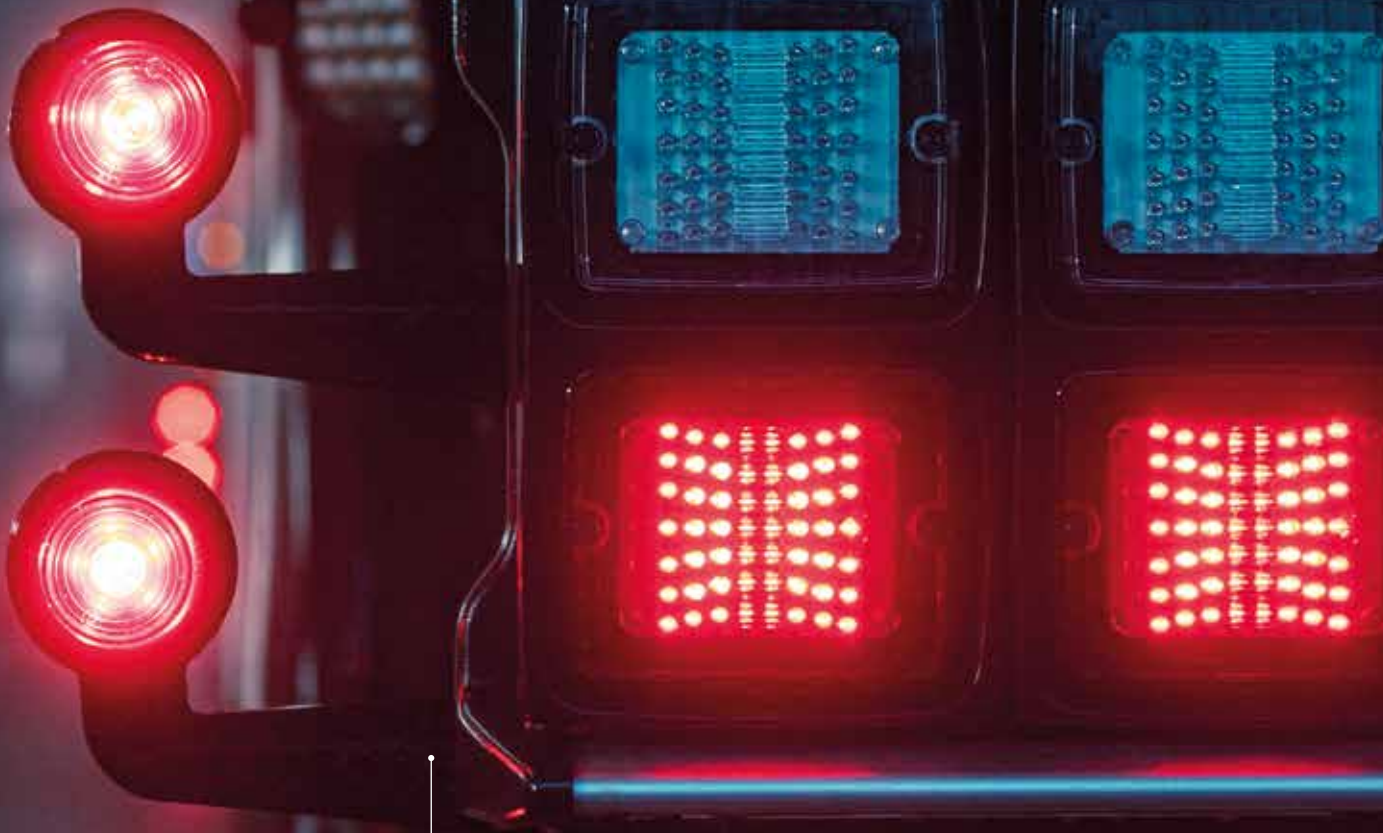
VIKING RUBBER ARM
Part No. 800412 *Cone*
800413 *Long*
800414 *Short*

✓ *5 METER CABLE*

✓ *4 DIFFERENT MODELS*

✓ *E-APPROVED*

Part No. 810134-5

KZ SIDE MARKER/INDICATOR *LED*

Voltage: *12-24 V*, PCS of LED's: *8*, IP-class: *IP66/IP68*, Color lens: *Amber*, Color LED: *White*, Cable length: *5000 mm*, length: *111 mm*, Depth: *22 mm*, Height: *51 mm*, CC: *90 mm*, E-approved: *ECE R3, R6, R91*, EMC-certificate: *ECE R10*

Part No. 820132

KZ POSITION LIGHT ''ONE LINE'' *LED*

Voltage: *12-24 V*, PCS of LED's: *5*, IP-class: *IP66/IP68*, Color lens: *Clear*, Color LED: *White*, Cable length: *5000 mm*, length: *111 mm*, Depth: *22 mm*, Height: *51 mm*, Height including bracket: *76 mm*, CC: *90/50/30 mm*, E-approved: *ECE R3, R7*, EMC-certificate: *ECE R10*

Part No. 820131

KZ POSITION LIGHT ''ONE LINE'' *LED*

Voltage: *12-24 V*, PCS of LED's: *5*, IP-class: *IP66/IP68*, Color lens: *Red*, Color LED: *White*, Cable length: *5000 mm*, length: *111 mm*, Depth: *22 mm*, Height: *51 mm*, Height including bracket: *76 mm*, CC: *90/50/30 mm*, E-approved: *ECE R3, R7*, EMC-certificate: *ECE R10*

Part No. 820130

KZ SIDE MARKER ''ONE LINE'' *LED*

Voltage: *12-24 V*, PCS of LED's: *5*, IP-class: *IP66/IP68*, Color lens: *Amber*, Color LED: *White*, Cable length: *5000 mm*, length: *111 mm*, Depth: *22 mm*, Height: *51 mm*, Height including bracket: *76 mm*, CC: *90/50/30 mm*, E-approved: *ECE R3, R91*, EMC-certificate: *ECE R10*

EXPANDS ONLY 9,4 MM

Part No. 800293
POSITION LIGHT *LED*

EXPANDS ONLY 9,4 MM

Part No. 800295
SIDE MARKER *LED*

Part No. 800191
POSITION LIGHT *EYEBALL LED*

PART NO.	800293	800295	800191
VOLTAGE	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Position light	Side marker	Position light
PCS OF LEDS	1	1	2
IP-CLASS	IP66/IP68	IP66/IP68	IP68
COLOR LENS	Clear	Clear	Clear
COLOR LED	White	Amber	Red, white
CABLE LENGTH	220mm	220mm	350mm
LENGTH	–	–	60mm
WIDTH	–	–	52mm
DEPTH	–	–	50,5mm
DIAMETER	29mm	29mm	43mm
HEIGHT	30mm	30mm	–
CC	–	–	50mm
MOUNTING HOLE	21mm	21mm	–
E-APPROVED	ECE R7	ECE R91	ECE R7
EMC-CERTIFICATE	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

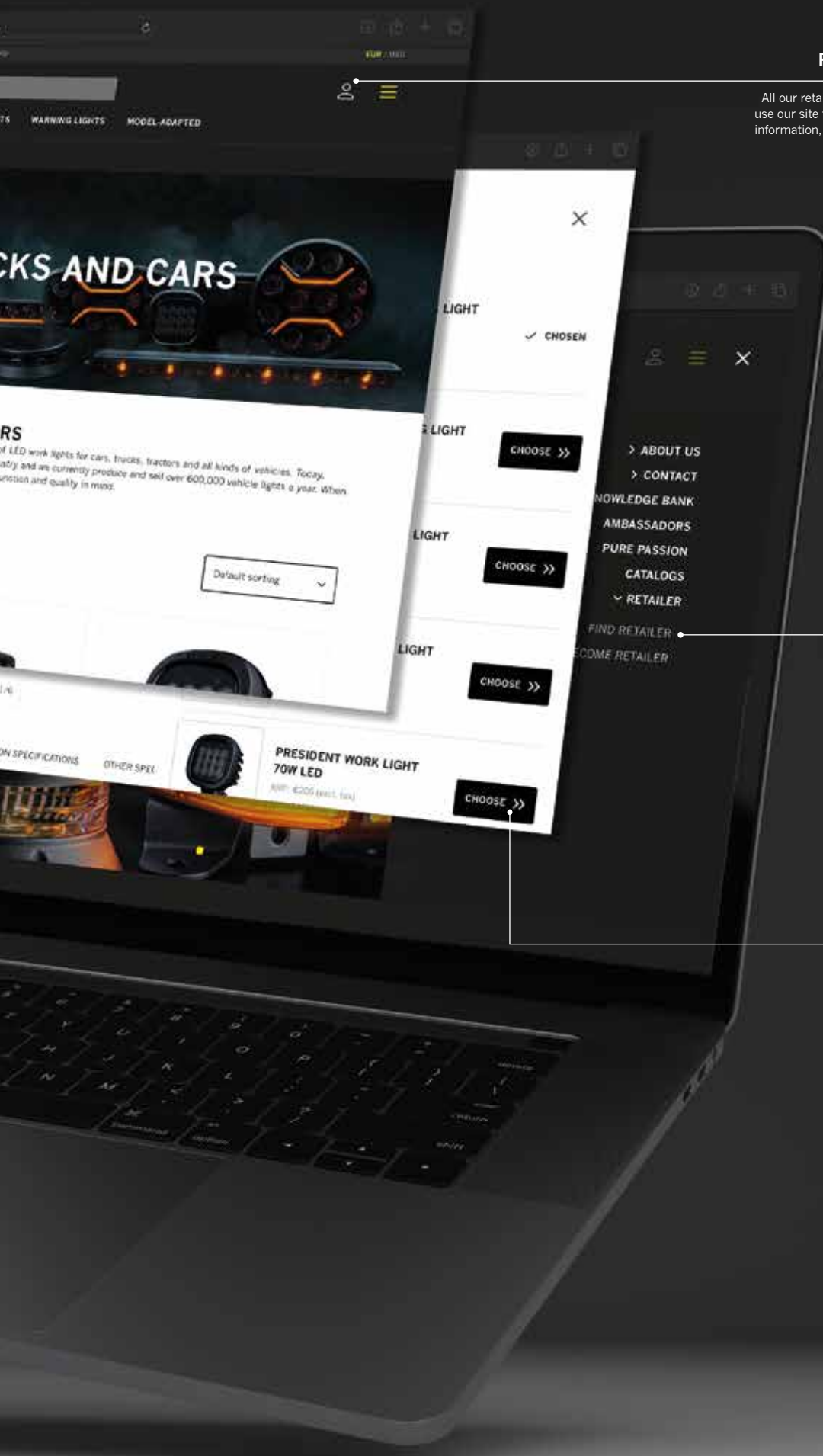| PART NO.	800364	800361V	800361H
VOLTAGE	12-24V DC	12-24V DC	12-24V DC
FUNCTIONS	Side marker, position light	Side marker, position light	Side marker, position light
PCS OF LEDS	4	4	4
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Clear	Clear	Clear
COLOR LED	White, amber, red	White, amber, red	White,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

INNOVATIVE FILTERING FUNCTION

A new, innovative filtering function on the category page allows users to choose if they only want to see E-approved functions, LED colors, or ADR products, for example.

Categories

Type of lamp

Voltage (V DC)

Consumption (w) 12v

Consumption (w) 24V

Theoretical lumen

Actual lumen

1 LUX @ m

Colour lens

Colour LED's

Beam pattern

Position light

Connection

Length (mm)

Depth (mm)

Height (mm)

Diameter (mm)

ADR-approved

Use the QR code to check our website.

FOR ALL RETAILERS

All our retailers worldwide can log in and use our site to place orders, check stocks, information, etc. It has only been possible for Swedish retailers before.

STOCK STATUS OPPORTUNITIES

Stock status will be available for registered retailers.

EASY TO FIND SEVERAL VARIANTS

The button "Available in several variants" on the product page makes it easy to find the selected product's different lengths, sizes, and LED colors.

CONNECT WITH
STRANDS ONLINE

Follow us where it happens. Check out our latest product news, inspiring photos, and exciting videos. Join our conversations and engage with passionate drivers all over the world. Don't forget to share your Strands photos, use #strandslightingdivision, and tag @strandslightingdivision to get highlighted. We look forward to getting to know you. See you online!

INSTAGRAM. *Follow us at @strandslightingdivision for inspiration, exciting news, and participate in competitions.*

FACEBOOK. *Like Strands Lighting Division, engage in discussions and be the first to know about product news.*

YOUTUBE. *Subscribe at Strands Lighting Division for innovative lighting in action and get detailed information about our products.*

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WEBSITE. *Visit www.strandseurope.com for detailed information about our products.*

strands
-lighting division

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CORPORATION

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