

FEEL THE PASSION

LIGHTING FOR CARS, TRUCKS, SUVs, OVERLANDING
AND POWERSPORTS VEHICLES



WHAT'S NEW



PAGE 4-5

FOR9T DRAGON DRIVE



PAGE 6-7

FOR9T NO-GLARE



PAGE 30

**DARK KNIGHT
MARKER**



PAGE 8-9

FOR9T SCALE



PAGE 24

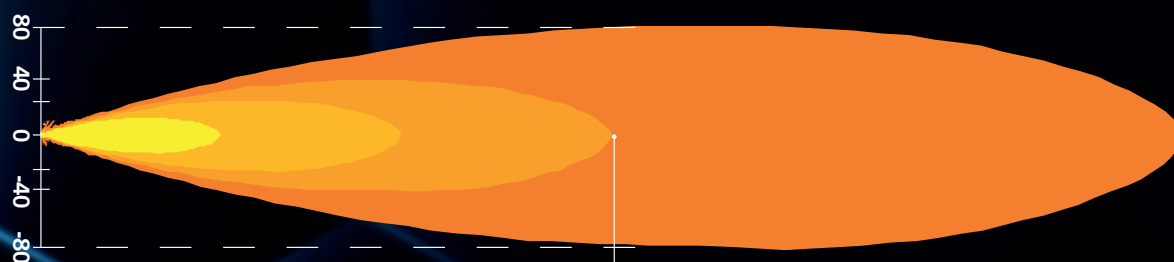
UNITY ULTRA FLAT



PAGE 33

IZE LED TORPEDO





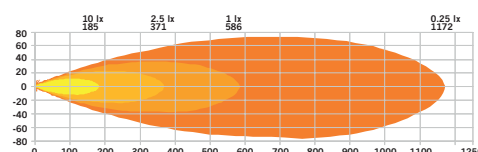
The extended beam has a long range and high visibility to guide you in the dark. Thanks to the powerful output, nothing can stop you from exploring the night.

1 LUX @ 586M



Part No. 270968

FOR9T DRAGON DRIVE DRIVING LIGHT



Voltage	10-48V DC
Consumption	142W
Consumption, White position light	3,5W
Consumption, Amber position light	3,6W
Theoretical lumen	14 767 lm
Actual lumen	9300 lm
1 lux @	586 m
Color Temperature	6500K
Beam pattern	Extended beam
IP-class	IP67
Color lens	Clear/Dark
Color LED	White and Amber

Position light	White and Amber
Connection	DT-4
Cable length	150 mm
Material housing	Aluminium
Material lens	Polycarbonate
Depth	90 mm
Diameter	220 mm
Height including brackets	226 mm
Operating temperature	-40°C - +65°C
E-approved	No
EMC-certificate	ECE R10



FOR9T IS PASSION

At **Strands Lighting Division**, our passion is improving the lives of every driver every day with products defined by innovation and quality. In the new FOR9T family, functionality and technology merge with a surprising design. This new design of position lights ensures a look you've never seen before, with hypnotic lines that draw you forward and into the future. The wide range of FOR9T products provides a complete and stylish look for any vehicle. The night is yours to explore.



FOR9T

NO-GLARE

- ✓ MADE FOR THE NIGHT
- ✓ NO-GLARE FUNCTION
- ✓ SAFE AND COMFORTABLE WORK ENVIRONMENT



NO-GLARE





Part No. 809260

FOR9T NO-GLARE WORK LIGHT

Voltage	10-48V DC	Cable length	150 mm
Consumption	78W	Material housing	Aluminium
Theoretical lumen	7200 lm	Material lens	Polycarbonate
Actual lumen	3220 lm	Length	108 mm
1 lux @	65 m	Depth	70 mm
IP-class	IP69K	Height	108 mm
Color Temperature	6000K	Height including bracket	116 mm
Beam pattern	Flood beam	Operating temperature	-30°C - +65°C
Color LED	White, Amber, Red	E-approved	No
Connection	DT-4	EMC-certificate	ECE R10



Part No. 809259

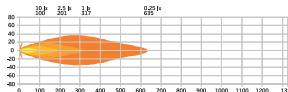
FOR9T NO-GLARE WORK LIGHT

Voltage	10-48V DC	Cable length	150 mm
Consumption	31W	Material housing	Aluminium
Theoretical lumen	3600 lm	Material lens	Polycarbonate
Actual lumen	1400 lm	Length	108 mm
1 lux @	48 m	Depth	70 mm
IP-class	IP69K	Height	65 mm
Color Temperature	6500K	Height including bracket	73 mm
Beam pattern	Wide beam	Operating temperature	-40°C - +65°C
Color LED	White, Amber, Red	E-approved	No
Connection	DT-4	EMC-certificate	ECE R10
Position light	Red and Amber		

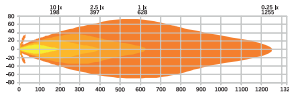


Part No. 270947
SIBERIA SKYLORD 7"

E-MODE



XPERIENCE MODE



✓ NEW COVERS FOR SKYLORD 9" DRIVING LIGHT



Part No. 270946

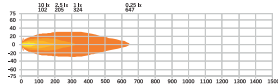
SIBERIA SKYLORD 9" LENS COVER LED

Material: Polycarbonate, Color lens: Dark cover,
Diameter: 233,14 mm, Height: 223,06 mm, Weight: 150g

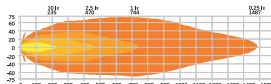
Fits to part no.: 270948, 270949



E-MODE



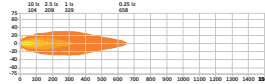
XPERIENCE MODE



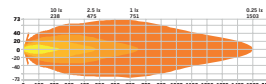
Part No. 270948
SIBERIA SKYLORD 9"



E-MODE



XPERIENCE MODE



Part No. 270949
SIBERIA SKYLORD 9" WHITE

SIBERIA SKYLORD DRIVING LIGHT LED

PART NO.	270947	270948	270949
VOLTAGE	10-38V DC	10-38V DC	10-38V DC
CONSUMPTION, E-MODE 12V/24V	21W / 20,5W	19,1W / 20,6W	20W / 21,5 W
CONSUMPTION, XPERIENCE MODE 12V/24V	81 W / 79W	131W / 121W	121W / 124 W
THEORETICAL LUMEN	8250	11 000 W	11 000
ACTUAL LUMEN, E-MODE	1500	1213	1565
ACTUAL LUMEN, XPERIENCE MODE	5850	7025	8860
1 LUX @ E-MODE	317 m	344 m	331 m
1 LUX @ XPERIENCE MODE	628 m	768 m	788 m
IP-CLASS	IP68, IP69K	IP68, IP69K	IP68, IP69K
BEAM PATTERN	Extended beam	Combo	Combo
POSITION LIGHT	Amber and white	Amber and white	Amber and white
COLOR TEMPERATURE	5700K	5700K	5700K
CONNECTION	DT-4	DT-4	DT-4
CABLE LENGTH	500 mm	500 mm	500 mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate
DIAMETER	178 mm	228 mm	228 mm
DEPTH	71,9 mm	80,65 mm	80,65 mm
HEIGHT INCLUDING BRACKET	182,8 mm	232,85 mm	232,85 mm
OPERATING TEMPERATURE	-30°C - +65°C	-30°C - +65°C	-30°C ~ +65°C
E-APPROVED	ECE R149, R148	ECE R149, R148	ECE R149, R148
REF	25	25	25
EMC-CERTIFICATE	ECE R10 CISPR25 Class 3	ECE R10 CISPR25 Class 3	ECE R10, CISPR25 Class 3



SIBERIA

SKYLORD

- ✓ VIBRATION AND SHOCKPROOF
- ✓ SPECIAL COATING FOR HARSH CONDITIONS
- ✓ XPERIENCE MODE
- ✓ A MASTERPIECE OF DESIGN

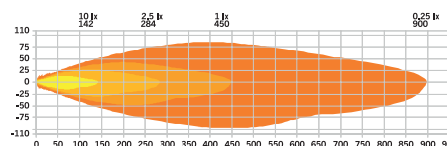


FIREFLY



Part No. 270955

FIREFLY 9" LED DRIVING LIGHT



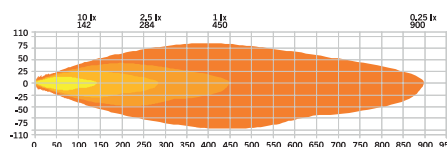
Voltage	10-48V DC
Consumption	146W
Theoretical lumen	16 800
Actual lumen	12 076
1 lux@	470 m
Color temperature	6000K
IP-class	IP67
Connection	DT-4
Cable length	1000 mm

Material housing	Aluminium
Material lens	Polycarbonate
Diameter	220 mm
Depth	85 mm
Height including bracket	239 mm
Operating temperature	-40°C - +65°C
E-approved	R149, R148
Ref	50
EMC-certificate	ECE R10



Part No. 270957

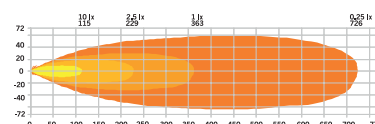
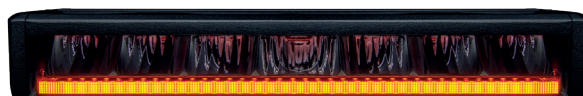
FIREFLY PROFESSIONAL WHITE 9" LED DRIVING LIGHT



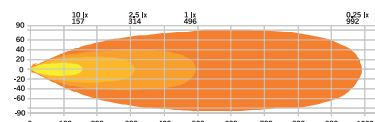
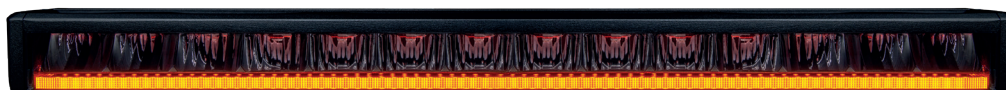
Voltage	10-48V DC
Consumption	146W
Theoretical lumen	16 800
Actual lumen	12 076
1 lux@	470 m
Color temperature	6000K
IP-class	IP67
Connection	DT-4
Cable length	1000 mm

Material housing	Aluminium
Material lens	Polycarbonate
Diameter	220 mm
Depth	85 mm
Height including bracket	239 mm
Operating temperature	-40°C - +65°C
E-approved	R65(XA2), R149, R148
Ref	50
EMC-certificate	ECE R10





Part No. 809401



Part No. 809403

FIREFLY LED BAR

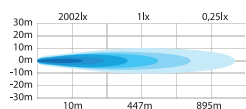
PART NO.	809401	809403
VOLTAGE	10-48V DC	10-48V DC
CONSUMPTION	75 W	159 W
THEORETICAL LUMEN	6200	12 600
ACTUAL LUMEN	5010	10 670
1 LUX @	363 m	496 m
IP-CLASS	IP68	IP68
BEAM PATTERN	Combo	Combo
COLOR TEMPERATURE	6000K	6000K
POSITION LIGHT	White and amber	White and amber
CONNECTION	DT-4	DT-4
CABLE LENGTH	500 mm	500 mm
MATERIAL HOUSING	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate
LENGTH	277 mm	515 mm
DEPTH	70 mm	70 mm
HEIGHT	38,5 mm	38,5 mm
HEIGHT INCLUDING BRACKET	51,5 / 56 mm	51,5 / 56 mm
OPERATING TEMPERATURE	-40°C - +65°C	-40°C - +65°C
E-APPROVED	ECE R149, R148	ECE R149, R148
REF	25	50
EMC-CERTIFICATE	ECE R10	ECE R10

DOUBLE ROW LED BAR

DUAL POSITION LIGHT



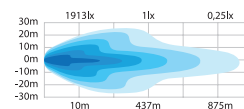
Part No. 809179
SIBERIA DR
LED BAR 8"



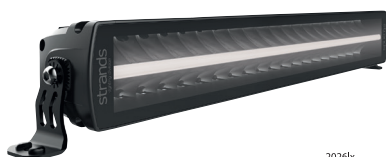
DUAL POSITION LIGHT



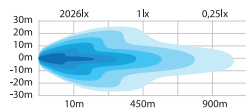
Part No. 809180
SIBERIA DR
LED BAR 12"



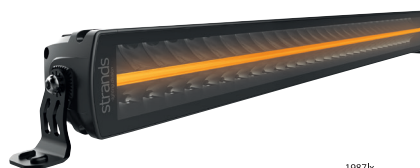
DUAL POSITION LIGHT



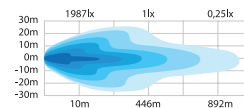
Part No. 809181
SIBERIA DR LED BAR 22"



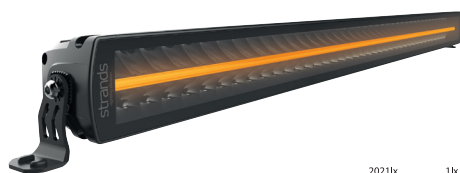
DUAL POSITION LIGHT



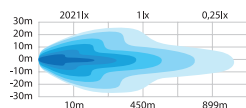
Part No. 809182
SIBERIA DR LED BAR 32"



DUAL POSITION LIGHT



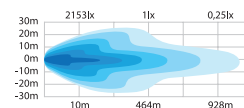
Part No. 809183
SIBERIA DR LED BAR 42"



DUAL POSITION LIGHT



Part No. 809184
SIBERIA DR LED BAR 50"



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

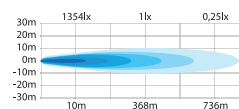


SINGLE ROW LED BAR

DUAL POSITION LIGHT



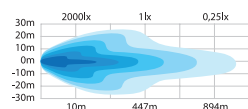
Part No. 809170
SIBERIA SR LED BAR 12''



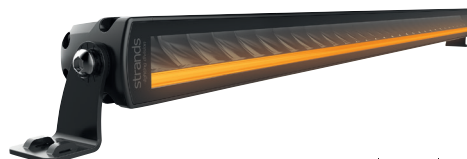
DUAL POSITION LIGHT



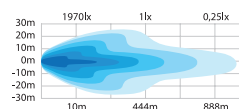
Part No. 809171
SIBERIA SR LED BAR 22''



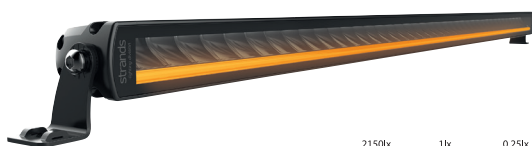
DUAL POSITION LIGHT



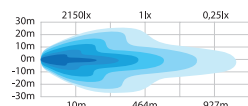
Part No. 809172
SIBERIA SR LED BAR 32''



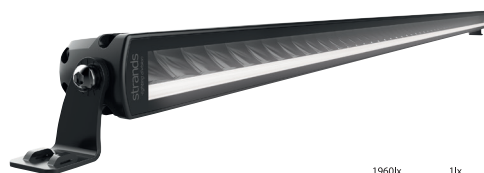
DUAL POSITION LIGHT



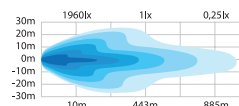
Part No. 809173
SIBERIA SR LED BAR 42''



DUAL POSITION LIGHT



Part No. 809174
SIBERIA SR LED BAR 50''



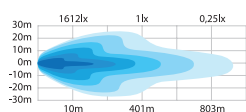
PART NO.	809170	809171	809172	809173	809174
VOLTAGE	10-40V DC	10-40V DC	10-40V DC	10-40V DC	10-40V DC
CONSUMPTION	32W	59W	95W	130W	155W
THEORETICAL LUMEN	4000	8000	12000	16000	19200
ACTUAL LUMEN	2200	4254	5641	7434	8570
1 LUX @	368m	447m	444m	464m	443m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	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

SINGLE ROW CURVED LED BAR

DUAL POSITION LIGHT



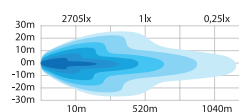
Part No. 809192
SIBERIA SRC LED BAR 22"



DUAL POSITION LIGHT



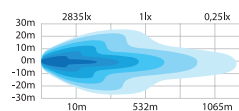
Part No. 809193
SIBERIA SRC LED BAR 32"



DUAL POSITION LIGHT



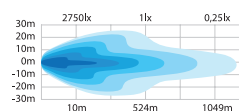
Part No. 809194
SIBERIA SRC LED BAR 42"



DUAL POSITION LIGHT



Part No. 809195
SIBERIA SRC LED BAR 50"



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

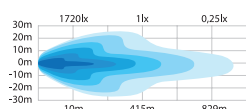


DOUBLE ROW CURVED LED BAR

DUAL POSITION LIGHT



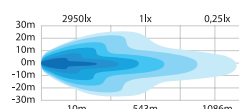
Part No. 809196
SIBERIA DRC LED BAR 22''



DUAL POSITION LIGHT



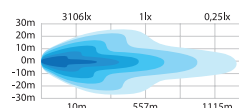
Part No. 809197
SIBERIA DRC LED BAR 32''



DUAL POSITION LIGHT



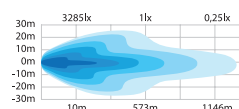
Part No. 809198
SIBERIA DRC LED BAR 42''



DUAL POSITION LIGHT



Part No. 809199
SIBERIA DRC LED BAR 50''



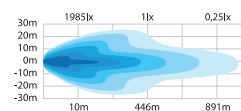
PART NO.	809196	809197	809198	809199
VOLTAGE	10-40V DC	10-40V DC	10-40V DC	10-40V DC
CONSUMPTION	91W	284W	394W	487W
THEORETICAL LUMEN	16000	24000	32000	38400
ACTUAL LUMEN	6161	12663	15800	18900
1 LUX @	415m	543m	557m	573m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Combo	Combo	Combo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

NIGHT GUARD WARNING LIGHT



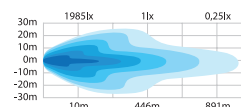
Part No. 809216
SIBERIA NIGHT GUARD WARNING LIGHT LED BAR 12''

DUAL POSITION LIGHT



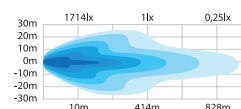
Part No. 809217
SIBERIA NIGHT GUARD WARNING LIGHT LED BAR 22''

DUAL POSITION LIGHT



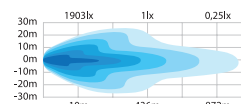
Part No. 809212
SIBERIA NIGHT GUARD WARNING LIGHT LED BAR 20''

DUAL POSITION LIGHT



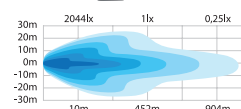
Part No. 809213
SIBERIA NIGHT GUARD WARNING LIGHT LED BAR 32''

DUAL POSITION LIGHT



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

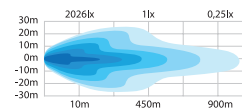
DUAL POSITION LIGHT



PART NO.	809216	809217	809212	809213	809214
VOLTAGE	9-35V DC	9-35V DC	9-35V DC	9-35V DC	9-35V DC
CONSUMPTION	46W	92W	54W	87W	108W
THEORETICAL LUMEN	8000	16 000	7560	12 000	14 400
ACTUAL LUMEN	2924	5911	2467	4979	5867
1 LUX @	446m	432m	414 m	436m	452m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Combo	Combo	Combo	Combo	Combo
POSITION LIGHT	Yes, white and amber	Yes, white and amber	White and amber	Yes, white and amber	Yes, white and amber
CONNECTION	Cable	Cable	Cable	Cable	Cable
CABLE LENGTH	2500 mm	2500 mm	2500 mm	2500 mm	2500 mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	307 mm	562 mm	504,6 mm	810,6 mm	963,6 mm
DEPTH	71,6 mm	71,6 mm	55,5 mm	55,5 mm	55,5 mm
HEIGHT	76 mm	76 mm	45 mm	45 mm	45 mm
HEIGHT INCLUDING BRACKET	89 mm	89 mm	65 mm	65 mm	65 mm
OPERATING TEMPERATURE	-20°C · +45°C	-20°C · +45°C	-20°C · +45°C	-20°C · +45°C	-20°C · +45°C
E-APPROVED	ECE R112, R7, R65	ECE R112, R7, R65	ECE R7, R65, R112	ECE R112, R7, R65	ECE R112, R7, R65
REF	45	45	45	45	45
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10



HEATED LENS LED BAR



Part No. 809178

SIBERIA DRH 22" LED BAR LED HEATED LENS

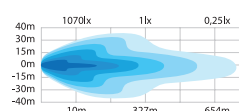
Voltage	10-40V DC
Consumption	91W high beam, 123W high beam + heated lens
Theoretical lumen	16 000
Actual lumen	6316
1 lux @	450 m
IP-class	IP67/IP69K
Beam pattern	Combo
Position light	White and amber
Heated lens	Yes, automatic that starts at 5°C
Connection	DT-4

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
Ref	45
EMC-certificate	ECE R10

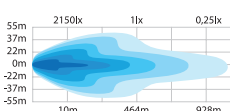
OUTLAW LED BAR



E-MODE



XPERIENCE MODE

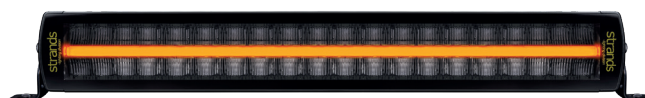


Part No. 809161

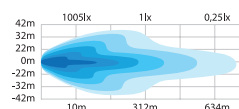
SIBERIA OUTLAW UDX 8" LED BAR LED

Voltage	10-32 V DC
Consumption E-mode	32 W
Xperience mode	66 W
Theoretical lumen	7167
Actual lumen: E-mode	2788
Xperience mode	5758
1 lux @ E-mode	327 m
Xperience mode	464 m
IP-class	IP67/IP69K
Beam pattern	Combo
Position light	White and amber
Connection	DT-4

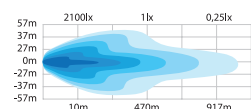
Cable length	500 mm
Material housing	Aluminium
Material lens	Polycarbonate
Length	205 mm
Depth	71,6 mm
Height	76 mm
Height including bracket	89 mm
Operating temperature	-30°C - +65°C
E-approved	ECE R148, R149
Ref: E-mode	25
EMC-certificate	ECE R10



E-MODE



XPERIENCE MODE



Part No. 809164

SIBERIA OUTLAW UDX 22" LED BAR LED

Voltage	10-32V DC
Consumption E-mode	102W,
Xperience mode	215W
Theoretical lumen	48 000
Actual lumen: E-mode	10 889
Actual lumen: Xperience mode	22 900
1 lux @ E-mode	312 m
Xperience mode	470 m
IP-class	IP68/IP69K
Beam pattern	Combo
Position light	Amber and white
Connection	Cable

Cable length	1500 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 R148, R149
Ref: E-mode	25
EMC-certificate	ECE R10

DARK KNIGHT LED BAR

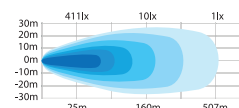


Part No. 809169

DARK KNIGHT IDENTITY 20''

Voltage	9-36V DC
Consumption	115 W
Theoretical lumen	13 000
Actual lumen	11 000
1 lux @	507 m
IP-class	IP68/IP69K
Beam pattern	Flood
Color temperature	5000K
Position light	White and amber
Connection	DT-4
Cable length	500 mm

Material housing	Aluminium
Material lens	Polycarbonate
Length	500 mm
Depth	55,5 mm
Height	58 mm
Height including bracket	75 mm
Operating temperature	-40°C · +60°C
E-approved	ECE R7, R112
Ref	50
EMC-certificate	ECE R10

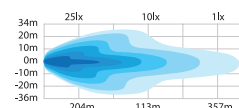


Part No. 809131

DARK KNIGHT NUUK LED BAR 14''

Voltage	9-36V DC
Consumption	67
Theoretical lumen	7600
Actual lumen	6500
1 lux @	357
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	353 mm
Depth	69,8 mm
Height	38,5 mm
Height including bracket	51,3
Operating temperature	-40°C · +60°C
E-approved	ECE R7, R112
Ref	27,5
EMC-certificate	ECE R10

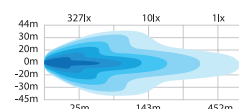


Part No. 809132

DARK KNIGHT NUUK LED BAR 20''

Voltage	9-36V DC
Consumption	94
Theoretical lumen	11 400
Actual lumen	9500
1 lux @	452
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	515 mm
Depth	69,8 mm
Height	38,5 mm
Height including bracket	51,3
Operating temperature	-40°C · +60°C
E-approved	ECE R7, R112
Ref	40
EMC-certificate	ECE R10

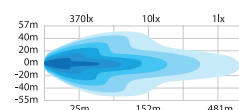


Part No. 809133

DARK KNIGHT NUUK LED BAR 30''

Voltage	9-36V DC
Consumption	154 W
Theoretical lumen	17 100
Actual lumen	14 200
1 lux @	481
IP-class	IP68/69K
Beam pattern	Combo
Position light	White and amber
Connection	Cable
Cable length	2500mm

Material housing	Aluminium
Material lens	Polycarbonate
Length	758 mm
Depth	69,8 mm
Height	38,5 mm
Height including bracket	51,3 mm
Operating temperature	-40°C · +60°C
E-approved	ECE R7, R112
Ref	50
EMC-certificate	ECE R10



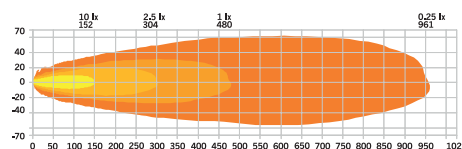
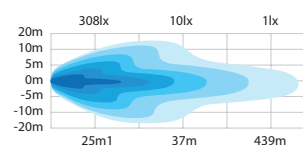
DARK KNIGHT DRIVING LIGHT



Part No. 270698

DARK KNIGHT INSANE DRIVING LIGHT LED

Voltage	9-36V DC	Material housing	Aluminium
Consumption	112W	Material lens	Polycarbonate
Theoretical lumen	12 000	Length	247 mm
Actual lumen	10 500	Depth	70,7 mm
1 lux @	439 m	Height	141 mm
IP-class	IP68/IP69K	Height including bracket	170,5 mm
Beam pattern	Combo	Operating temperature	-40°C - +60°C
Position light	White and amber	E-approved	ECE R7, R65, R112
Connection	Cable	Ref	45
Cable length	2500 mm	EMC-certificate	ECE R10



Part No. 270928

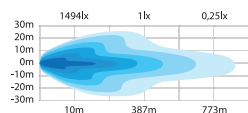
DARK KNIGHT INTENSE 9'' DRIVING LIGHT LED

Voltage	9-36V DC	Material housing	Aluminium
Consumption	150W	Material lens	Polycarbonate
Theoretical lumen	16 100	Diameter	218 mm
Actual lumen	13 500	Depth	70 mm
1 lux @	480 m	Height including bracket	233,5 mm
IP-class	IP68/IP69K	Operating temperature	-40°C - +60°C
Beam pattern	Combo	E-approved	ECE R7, R112
Position light	Amber and white	Ref	45
Connection	DT-4	EMC-certificate	ECE R10
Cable length	500 mm		



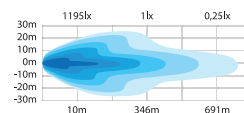
DUAL POSITION LIGHT

Part No. 809190
SIBERIA BUSH RANGER 9''
DRIVING LIGHT LED



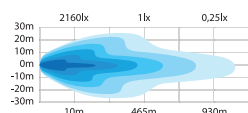
DUAL POSITION LIGHT

Part No. 809189
SIBERIA BUSH RANGER 7''
DRIVING LIGHT LED



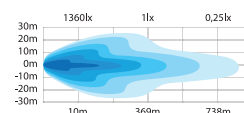
DUAL POSITION LIGHT

Part No. 809188
SIBERIA NIGHT RANGER 9''
DRIVING LIGHT LED



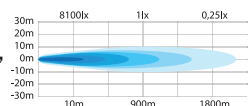
DUAL POSITION LIGHT

Part No. 809187
SIBERIA NIGHT RANGER 7''
DRIVING LIGHT LED

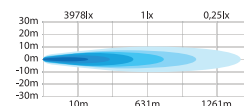


SPOT BEAM

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

SPOT BEAM EDITION
DUAL POSITION LIGHT

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



PART NO.	809200	809190	809189	809188	809187	809207
VOLTAGE	9-35V DC	9-35V DC	9-35V DC	9-35V DC	9-35V DC	9-35V DC
CONSUMPTION	145W	145W	70W	145W	70W	69W
THEORETICAL LUMEN	14 280	20 400	9600	20 400	9600	67200
ACTUAL LUMEN	10 485	11 515	3584	13 377	6467	5130
1 LUX @	900m	387 m	346 m	465 m	369 m	631 m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Spot	Combo	Combo	Combo	Combo	Spot
POSITION LIGHT	White and amber	White and amber	White and amber	White and amber	White and amber	White and amber
CONNECTION	DT-4	DT-4	DT-4	DT-4	DT-4	DT-4
CABLE LENGTH	500mm	500 mm	500 mm	500 mm	500 mm	500 mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
DIAMETER	228,6mm	228,6 mm	178 mm	228,6 mm	178 mm	178 mm
DEPTH	86,7mm	86,7 mm	78,2 mm	86,7 mm	78,2 mm	78,2 mm
HEIGHT INCLUDING BRACKET	249,3mm	249,3 mm	194,7 mm	249,3 mm	194,7 mm	194,7 mm
OPERATING TEMPERATURE	-30°C - +65°C	-20°C - +45°C	-20°C - +45°C	-20°C - +45°C	-20°C - +45°C	-20°C - +45°C
E-APPROVED	No	No	No	ECE R112, R7	ECE R112, R7	No
REF	—	—	—	30	20	—
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

SIBERIA

NIGHT/BUSH RANGER



NEW

Part No. 809176
SIBERIA NR/BR 9" LENS COVER LED
 Material: Polycarbonate, Color lens: Dark cover,
 Diameter: 233,62 mm, Width: 10,50 mm, Weight: 180g



NEW

Part No. 809177
SIBERIA NR/BR 9" LENS COVER LED
 Material: Polycarbonate, Color lens: Yellow cover,
 Diameter: 233,62 mm, Width: 10,50 mm, Weight: 180g

Fits to part no.: 809188, 809190, 809208

WORK LIGHT



Part No. 800552

UNITY ULTRA FLAT WORK LIGHT *LED*

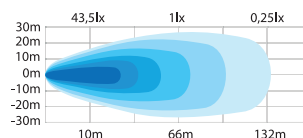
Voltage	10-32V DC	Material lens	Polycarbonate
Consumption	22W	Length	90 mm
Theoretical lumen	2900	Depth	40 mm
Actual lumen	1370	Height	15 mm
1 lux @	32 m	Height including bracket	22,4 mm
IP-class	IP68/IP69K	Operating temperature	-30°C · +65°C
Connection	Cable	E-approved	No
Cable length	500 mm	EMC-certificate	ECE R10
Material housing	Aluminium		



Part No. 809248

DARK KNIGHT HARDCORE WORK LIGHT *LED*

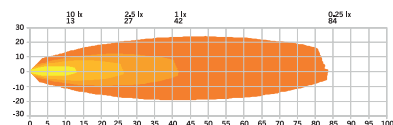
Voltage	9-36V DC	Material lens	Polycarbonate
Consumption	32W	Material bracket	Satinless steel
Theoretical lumen	4560	Length	92,1 mm
Actual lumen	3645	Depth	37,2 / 43,2 mm
1 lux @	66 m	Height	92,1 mm
Color temperature	5000K	Height including bracket	110,5/124,5 mm
IP-class	IP68/IP69K	Operating temperature	-30°C · +65°C
Connection	Built in DT-2	ADR-approved	No
	with included DT-2 cable	E-approved	No
Cable length	330 mm	EMC-certificate	CISPR25 Class 3
Material housing	Aluminium		



Part No. 809234

UNITY WORK LIGHT *10W*

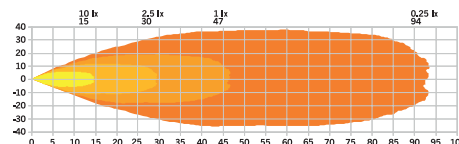
Voltage	10-32V DC	Material lens	Polycarbonate
Consumption	10W	Length	52,11 mm
Theoretical lumen	1520	Depth	26,13 mm
Actual lumen	931	Height	67,03 mm
1 lux @	44 m	Height including bracket	112,2 mm
Connection	DT	Operating temperature	-30°C · +65°C
Cable length	500 mm	ECE R23	ECE R23
Material housing	Aluminium	EMC-certificate	ECE R10



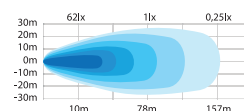
WORK LIGHT



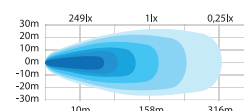
Part No. 809219

SIBERIA NEXT LEVEL WORK LIGHT 6'' LED

Part No. 809220

SIBERIA NEXT LEVEL WORK LIGHT 11'' LED

Part No. 809223

SIBERIA NEXT LEVEL WORK LIGHT 38'' LED

PART NO.	809219	809220	809223
VOLTAGE	9-32V DC	9-32V DC	9-32V DC
CONSUMPTION	31,5W	75W	300W
THEORETICAL LUMEN	4800	14 400	57 600
ACTUAL LUMEN	3465	9200	32 000
1 LUX @	47 m	78 m	158 m
IP-CLASS	IP67/IP69K	IP67/IP69K	IP67/IP69K
BEAM PATTERN	Flood	Flood	Flood
COLOR TEMPERATURE	5700K	6000K	6000K
POSITION LIGHT	White, amber and red	White, red and amber	White, red and amber
CONNECTION	Cable	Cable	Cable
CABLE LENGTH	500 mm	2500 mm	2500 mm
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	167 mm	286 mm	952 mm
DEPTH	54,2 mm	54,2 mm	54,2 mm
HEIGHT	76 mm	76 mm	76 mm
HEIGHT INCLUDING BRACKET	96,6 mm	89 mm	89 mm
OPERATING TEMPERATURE	-30°C · +65°C	-30°C · +65°C	-30°C · +65°C
E-APPROVED	No	No	No
EMC-CERTIFICATE	ECE R10, CISPR 25 Class 3	ECE R10, CISPR 25 Class 3	ECE R10, CISPR 25 Class 3

QUBE LIGHT



Part No. 809186

SIBERIA QUBE WORK LIGHT LED

Voltage	9-35V DC
Consumption	37W
Theoretical lumen	4800
Actual lumen	2949
1 lux @	166 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	72 mm
Height	72 mm
Depth	72 mm
Height including bracket	81,5 mm
Operating temperature	-30°C - +65°C
E-approved	No
EMC-certificate	ECE R10

Siberia Qube is available in a 2 light kit with Harness and Adaptors - order Part No. 809186-Kit (white box packaging)



Part No. 809206

SIBERIA RED PANDA WORK LIGHT LED

Voltage	9-35V DC
Consumption	37W
Theoretical lumen	4800
Actual lumen	2949
1 lux @	166 m
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
Height	72 mm
Depth	72 mm
Height including bracket	81,5 mm
Operating temperature	-30°C - +65°C
E-approved	No
EMC-certificate	ECE R10

Red Panda Work Light is available in a 2 light kit with Harness and Adaptors - order Part No. 809206-Kit (white box packaging)



Part No. 809125

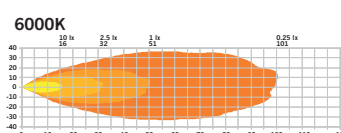
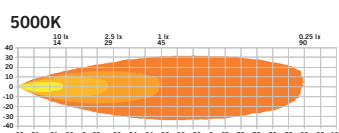
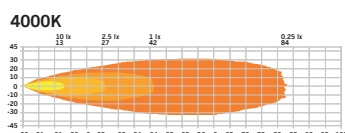
SIBERIA RED FOX SIDE SHOOTER WORK LIGHT LED
DUAL POSITION LIGHT / WARNING LIGHT

Voltage	9-32V DC
Consumption	41W
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
E-approved	No
EMC-certificate	ECE R10



QUBE LIGHT

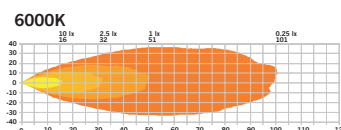
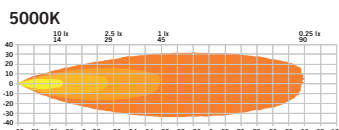
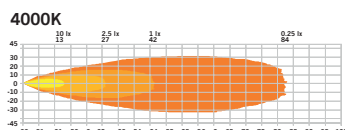


Part No. 809255

DARK KNIGHT FORTEX WORK LIGHT RED LED

DK Fortex Red Position Cube is available in a 2 light kit with Harness and Adaptors - order Part No. 809255-Kit (white box packaging).

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



Part No. 809256

DARK KNIGHT FORTEX WORK LIGHT AMBER LED

DK Fortex Red Position Cube is available in a 2 light kit with Harness and Adaptors - order Part No. 809256-Kit (white box packaging).

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	Amber	E-approved	No
Connection	DT-4	EMC-certificate	ECE R10

UNITY INTERIOR LIGHTS



Part No. 809230
UNITY INTERIOR LIGHT 6W LED



Part No. 809231
UNITY INTERIOR LIGHT 9W LED



Part No. 809232
UNITY INTERIOR LIGHT 16W LED

UNITY INTERIOR LIGHTS LED

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

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



UNITY UNDERGLOW



Part No. 809227
UNITY UNDERGLOW RED 5W LED



Part No. 809228
UNITY UNDERGLOW RED 8W LED



Part No. 809229
UNITY UNDERGLOW RED 9W LED



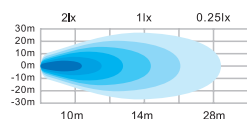
Part No. 809269
UNITY UNDERGLOW AMBER 5W LED



Part No. 809270
UNITY UNDERGLOW AMBER 9W LED

UNITY UNDERGLOW LED

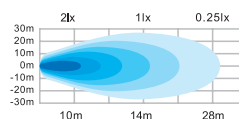
PART NO.	809227	809228	809229	809269	809270
VOLTAGE	9-32V DC	9-32V DC	9-32V DC	9-32V DC	9-32V DC
CONSUMPTION	5W	8W	16W	5W	9W
THEORETICAL LUMEN	200	350	550	480	960
ACTUAL LUMEN	165	280	400	310	620
COLOR TEMPERATURE	1001K	1001K	1001K	1600K	1600K
IP-CLASS	IP67	IP67	IP67	IP67	IP67
CONNECTION	Cable	Cable	Cable	Cable	Cable
CABLE LENGTH	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm
LED COLOR	Red	Red	Red	Amber	Amber
MATERIAL HOUSING	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
MATERIAL LENS	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate	Polycarbonate
LENGTH	281 mm	505 mm	953 mm	281 mm	505 mm
DEPTH	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
OPERATING TEMPERATURE	-35°C · +45°C	-35°C · +45°C	-35°C · +45°C	-35°C · +45°C	-35°C · +45°C
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10



Part No. 809224

SIBERIA MULTIPLE OPTIONS TAIL LIGHT LED
TAIL, BRAKE, INDICATOR, POSITION, REVERSING LIGHT

Voltage: 10-32V DC, Consumption: 25W, Functions: Tail, brake, reverse, indicator, Theoretical lumen: 546 (reverse light), Actual lumen: 322 (reverse light), 1 lux @: 14 m, Color temperature: 6000K, IP-class: IP67/IP69K, Beam pattern: Flood (reverse light), Position light: Red, Connection: Cable, Cable length: 2500 mm, Material housing: Aluminium, Material lens: Polycarbonate, Length: 172/214 mm, Depth: 71,5/77 mm, Height: 77/50 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 LED
TAIL, BRAKE, INDICATOR, POSITION, WARNING LIGHT

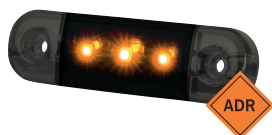
Voltage: 10-32V DC, Consumption: 30W, Functions: Tail, brake, reverse, indicator, Theoretical lumen: 546 (reverse light), Actual lumen: 322 (reverse light), 1 lux @: 14 m, Color temperature: 6000K, IP-class: IP67/IP69K, Beam pattern: Flood (reverse light), Position light: Red, Connection: Cable, Cable length: 2500 mm, Material housing: Aluminium, Material lens: Polycarbonate, Length: 172/214 mm, Depth: 71,5/77 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



Part No. 800340

SLIM SIDE MARKER 3 LED


Part No. 800341

SLIM POSITION LIGHT 3 LED


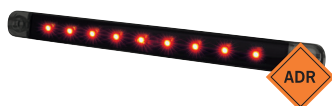
Part No. 800332

DARK KNIGHT SLIM SIDE MARKER 3 LED


Part No. 800331

DARK KNIGHT SLIM POSITION LIGHT 3 LED


Part No. 800330

DARK KNIGHT SLIM POSITION LIGHT 3 LED


Part No. 800333

DARK KNIGHT SLIM POSITION LIGHT 9 LED


Part No. 800334

DARK KNIGHT SLIM INDICATOR 12 LED


Part No. 800335

DARK KNIGHT SLIM TAIL-/ BRAKE LIGHT 12 LED

DARK KNIGHT SLIM

PART NO.	800340	800341	800330	800331	800332	800333	800334	800335
VOLTAGE	12-24V DC	12-24V DC	12-24 V DC	12-24 V DC	12-24 V DC	12-24 V DC	12-24 V DC	12-24 V DC
FUNCTIONS	Side marker	Position light	Position light	Position light	Side marker	Position light	Position light	Tail / brake light
PCS OF LEDS	3	3	3	3	3	9	9	12
IP-CLASS	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68	IP66/IP68
COLOR LENS	Amber	Red	Clear smoked	Clear smoked	Transparent tinted	Clear smoked	Clear smoked	Clear smoked
COLOR LED	White	White	White	Red	Amber	Red	Red	Red
CABLE LENGTH	230mm	230mm	1000 mm	1000 mm	1000 mm	3000 mm	3000 mm	3000 mm
LENGTH	83,8mm	83,8mm	84 mm	84 mm	84 mm	238 mm	238 mm	238 mm
DEPTH	10,4mm	10,4mm	10,4 mm	10,4 mm	10,4 mm	10,4 mm	10,4 mm	10,4 mm
HEIGHT	24,2mm	24,2mm	24 mm	24 mm	24 mm	20,6 mm	20,6 mm	20,6 mm
CC	61mm	61mm	61 mm	61 mm	61 mm	213,4 mm	213,4 mm	213,4 mm
E-APPROVED	ECE R91	ECE R7	ECE R7	ECE R7	ECE R91	ECE R7	ECE R7	ECE R7
EMC-CERTIFICATE	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10



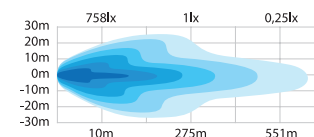


Part No. 809191

SIBERIA RED TIGER 12" WORK LIGHT LED BAR

Voltage 10-40V DC
Consumption 92W
Theoretical lumen 8000
Actual lumen 5423
1 lux @ 275 m
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
Height 76 mm
Depth 71,6 mm
Height including bracket 89 mm
Operating temperature -30°C · +65°C
E-approved No
EMC-certificate ECE R10

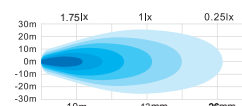


Part No. 809226

SIBERIA TAIL LIGHT 12" LED

Voltage 10-32V DC
Consumption 35W
Functions Tail, brake, indicator, reverse light
Theoretical lumen 1900 (reverse)
Actual lumen 323 (reverse)
1 lux @ 13 m (reverse)
Color temperature 6000K
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



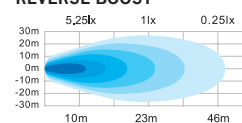
Part No. 809222

SIBERIA DRT TAIL LIGHT LED

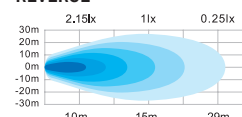
Voltage 10-32V DC
Consumption 50W
Functions Tail, brake, indicator, reverse light with boost function, warning light
Theoretical lumen 596 (reverse)
Actual lumen 239 (reverse) 588 (reverse boost)
1 lux @ 15 m (reverse), 23 m (reverse boost)
IP-class IP68/IP69K
Beam pattern Flood
Position light Red
Connection 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

REVERSE BOOST



REVERSE

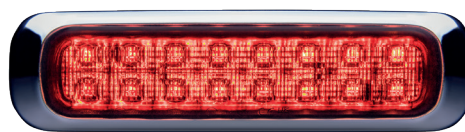


DARK KNIGHT TAIL LIGHTS



Part No. 850417

DARK KNIGHT TAIL/BRAKE/INDICATOR LIGHT



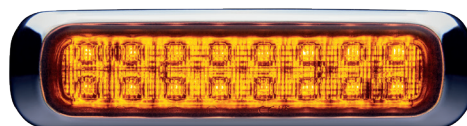
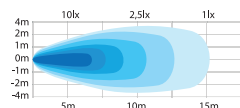
Part No. 850405

DARK KNIGHT TAIL/BRAKE LIGHT



Part No. 850406

DARK KNIGHT REVERSING LIGHT



Part No. 850407

DARK KNIGHT INDICATOR

PART NO.	850417	850405	850406	850407
VOLTAGE	12-24V DC	12-24V DC	12-24V DC	12-24V DC
CONSUMPTION	2,1 W	2W	3W	3W
FUNCTIONS	Tail, brake, indicator	Tail light, brake light	Reversing light	Indicator
ACTUAL LUMEN	-	-	142	-
1 LUX @	-	-	15 m	-
COLOR TEMPERATURE	-	-	5463K	-
BEAM PATTERN	-	-	Flood	-
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
COLOR LED	Amber, Red	Red	White	Amber
COLOR LENS	Clear smoked	Clear smoked	Clear smoked	Clear smoked
LENGTH	129,2 mm	129,2 mm	129,2 mm	129,2 mm
DEPTH	14,8 mm	14,8 mm	14,8 mm	14,8 mm
HEIGHT	33,2 mm	33,2 mm	33,2 mm	33,2 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





Part No. 850426 / 850427

IZE LED BLACK BULLET / SILVER ARROW TORPEDO LAMP LED

Voltage	10-32V DC	Material lens	Polycarbonate
Consumption	14W	Length	426,6 mm
Functions	Duo position light, warning light	Depth	93,1 mm
IP-class	IP69K	Height	94,1 mm
Connection	Cable	Operating temperature	-30°C - +60°C
Cable length	1000 mm	E-approved	ECE R148 (R7)
Material housing	ABS	EMC-certificate	ECE R10



Part No. 809250

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

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



Part No. 809252

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

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



Part No. 270492

CRUISE LIGHT STROBE CONTROLLER

This strobe controller can be connected to up to 6 lights with a maximum of 30W power consumption each. Choose between 12 strobe light patterns and separate cruise mode/steady on.



Part No. 295440

DT-4 - DT-4 SPLITTER

Designed for use with our Siberia Qube lights, these DT-4 adapters are used to split the power so you can use a single harness. Molded connectors and a molded joint gives ultimate durability and reliability.



Part No. 270442

DT SPLITTER CABLE

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



Part No. 270480 (0,5m), 270482 (5m)

DT-2 EXTENSION CABLE



Part No. 270486

DT-4 EXTENSION CABLE (3M)

ADR-Cable, DT-4, 4x1,5 mm², max 156W



Part No. 270479

HARNESS FOR 3 LAMPS W/POSITION LIGHT