

LIGHT CATALOG

2025-2026



WORKLIGHTS • SEARCHLIGHTS • HEADLIGHTS •
AUXILIARY LIGHTS • WARNING LIGHTS • FLASHLIGHTS • ACCESSORIES



LIGHT CATALOG

2025-2026

INTRODUCTION	4-7
--------------------	-----

WORKLIGHTS

< 1000 lumens	9-11
1000-2000 lumens	12-14
2000-3000 lumens	15-18
3000-4000 lumens	19-21
4000-5000 lumens	23-25
5000+ lumens	26-31
Reversing lights	32-33
Nordic Lights	34-37
Worklight bars	38-39

SEARCHLIGHTS	40-44
--------------------	-------

HEADLIGHTS	45-48
------------------	-------

AUXILIARY LIGHTS, ROUND

Fog lights	49
5"	49
7"	50
9"	51-52

AUXILIARY LIGHTS, BARS

E-bars	53
100-400 mm	54-55
500-600 mm	56-61
600-900 mm	63-65
1000+ mm	66

WARNING LIGHTS

Optibeam	67-68
----------------	-------

FLASHLIGHTS

Ledwise	69-71
Ledwise Work line	72-74
Accessories	75

ACCESSORIES

Support bars	77
Mounts	77
Fasteners	77
License plate brackets	78
Optibeam connection kits	79-81
Autoline connection kits	82-83
CAN BUS lighting control interfaces	84

PRODUCT LISTS	85-107
---------------------	--------

OPTIBEAM

Optibeam – Born in the darkness

In the cold and unforgiving lands of Nordic Scandinavia, it's where we are from. Born in the darkness, optimal performance, reliability, and quality. Optibeam products are designed to meet the demanding needs of professionals and motorists, increasing the safety of both driving and working in the dark. The premium Optibeam luminaires have become very popular, especially among car drivers looking for high-quality light, and the range offers a wide range of options for many applications and needs.

BULLBOY

BULLBOY
AGRI LINE

BULLBOY
PRO LINE

BULLBOY
OCEAN LINE

The Bullboy series luminaires are designed especially for users looking for the best lighting experience. The luminaires are designed based on the wishes of Nordic machine operators, mining professionals and other users. Bullboy lamps are equipped with only the best electronic components, optical solutions and protection classes.

High-quality LED components increase working comfort and help users to cope better in dark conditions. The maximum light output of the luminaires in the series helps to anticipate and prevent dangerous situations on construction sites. The lights in the series provide the necessary solution for every machine and vehicle, which helps to achieve the most optimal lighting system.

W-Light

The popular W-Light auxiliary lighting product family includes a comprehensive range of round and Lightbar-type LED auxiliary lights. These excellent auxiliary lights can be found for cars, vans and heavy vehicles.

W-Light luminaires offer efficient lighting and sustainable quality at a consumer-friendly price. The luminaires in the series are a great choice for the buyer of the first auxiliary light and offer really good value for money. The luminaires of W-Light are a familiar sight on the dark roads of the north. W-Light is the number one choice for the wise consumer.

LEDWISE

Ledwise is a Finnish lightning brand providing head lights and handheld lights. High quality components used in these products ensure the working in extreme conditions. Professionals, athletes, authorities and everyday users choose to use Ledwise in their activities.

WE STAND BEHIND OUR PRODUCTS!

The secret behind our success lays in our rigorous testing process. We understand the importance of quality, especially when it comes to lighting.

So, our lights brave the harshest winter conditions of the Nordic region, enduring freezing temperatures and blistering winds.

Only the lights that pass these gruelling tests would fit into our range. All our lamp models are also tested in our light laboratory located in Lempäälä Finland.

Laboratory has two testing devices integrating sphere and isolux testing device designed especially for auxiliary and worklight testing. Testing can be done in closed and stable conditions.

Both momentary and continuing testing results can be provided. In the testing premises luminaires go through testing in the fields of power usage, light quantity, lightning power, colour temperature and colour rendering values.

Isolux testing device can also provide graphic presentation of beam to demonstrate light distribution in visual form. Integreting sphere sets the luminaire in colour coordinates and shows spectral radiant flux.

Power consumption test provides ampres (A) and voltages (V) which gives real usage power (W). Usually work and auxiliary light specs show nominal power (nominal maximum LED power) which should not be mistaken with real use wattage.



LIGHT INFO

Lumen

The lumen is the unit of luminous flux, a measure of the total quantity of visible light. All our lamps have been tested in our laboratory and we stand behind our tested real values. Pay attention that theoretical lumen value may differ a lot from the real tested value.

Distance

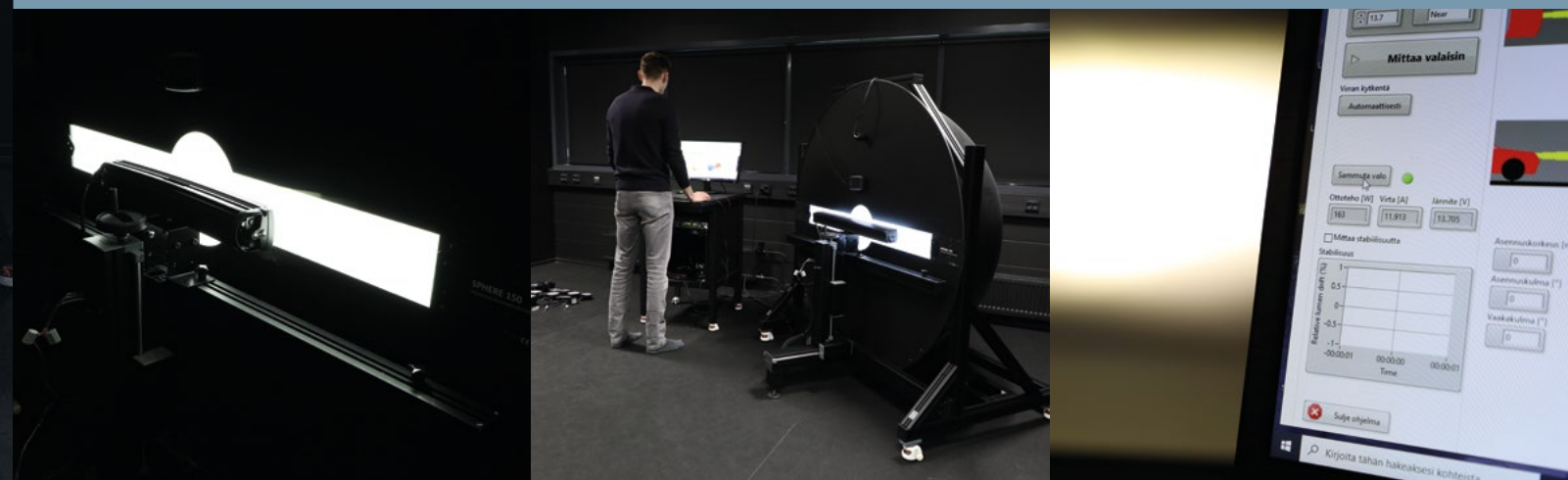
Our beam pattern test shows cross section of the beam shape width and length. Isolux table shows beam lux distances (lx @ m). Test also provides the ratio between powerful light and ambient light. Lightning power test provides lightning intensity in candles (cd).

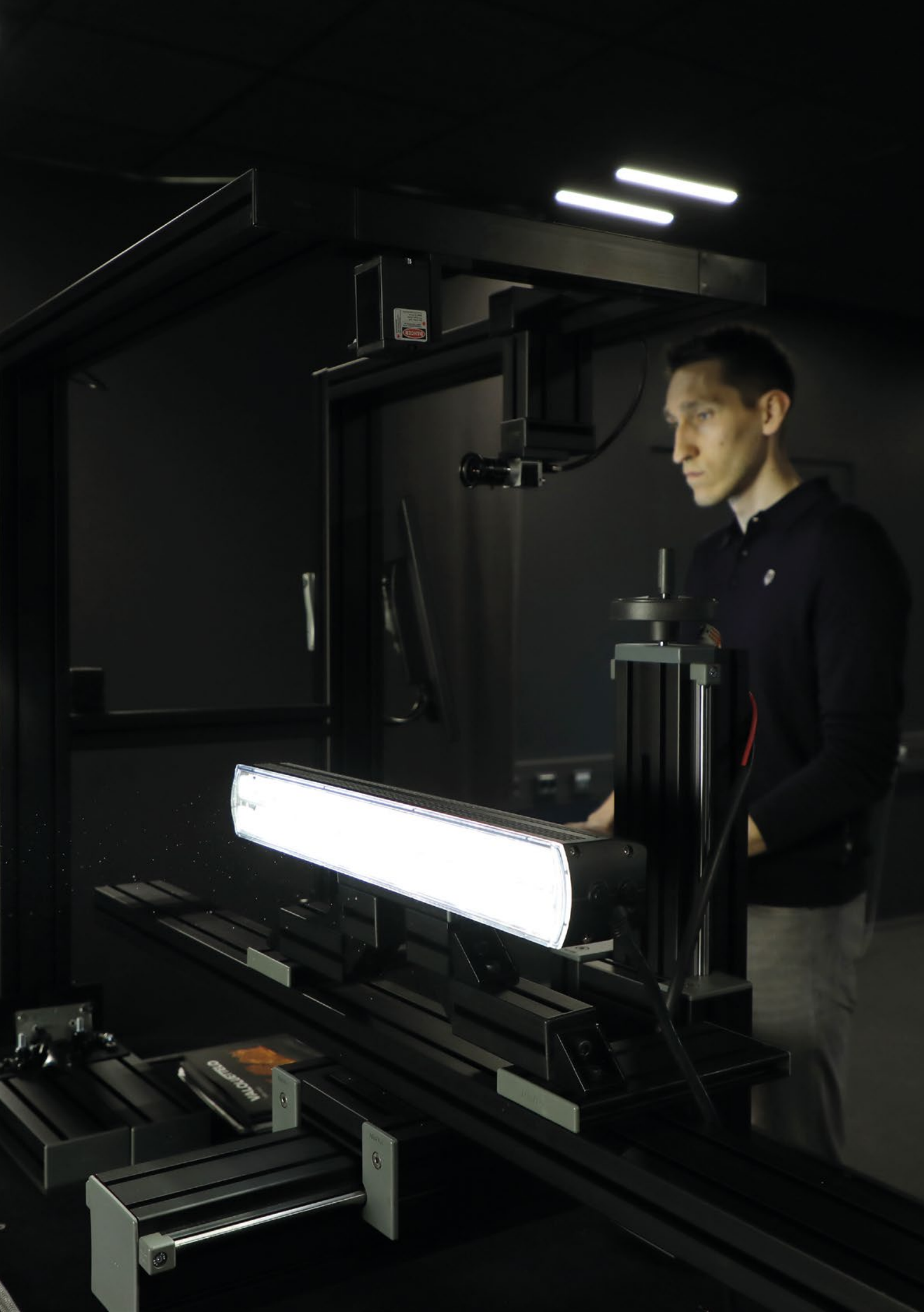
Colour temperature

Colour temperature measurement provides colour temperature in Kelvins (K) and colour rendering index (CRI) which values how natural colours look in the beam. For our products we have chosen colour temperatures between 4500 K to 6000 K (depending on product) to provide maximum safety and eye-friendly driving experience.

Power consumption

We talk only about real power consumption. Theoretical wattage power tells nothing about the light output. Pay high attention when comparing different products in the market.





WORKLIGHTS

< 1000 lm

OPTIBEAM

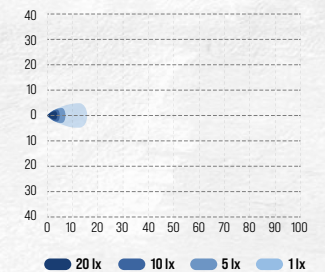
Small is beautiful, but also efficient. This rock-solid product is perfect for local area lighting, for example, to assist in reversing or to implement interior lighting, as a step light, in the engine compartment, or as an underbody light. Thanks to its extremely wide beam pattern and striking yet sleek design, this light is extremely versatile. The product includes three different mounting rubbers, providing nearly limitless installation possibilities. This product doesn't shy away from harsh conditions due to its high IP68 rating.



OPTIBEAM ROCK
590 lm, 9 W.

Input voltage	10-30 V
Power consumption	0,48 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	900 lm / 590 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	100 cm
Size (W x H x D)	76,6 x 46,3 x 23,9 (11,3) mm
Approvals	R10

1603-300753



BULLBOY PROLINE



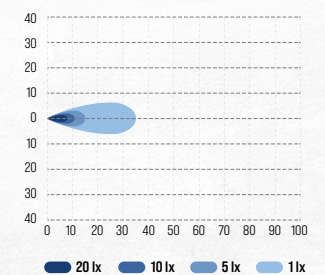
BULLBOY PROLINE

580 lm, 5 W. Special heat-conducting plastic housing, corrosion free. Approved as a reversing light.

Input voltage	12-30 V
Power consumption	0,43 A @ 13,7 V
LED	3 x LED
Lumens (theor. / tested)	680 lm / 580 lm
Color temperature	5400 K
IP rating	IP67/ IP69K
Cable / connection	20 cm
Size (W x H x D)	57,6 x 32,6 x 23,8 mm
Approvals	R148, R10

1603-300802

NEW ARRIVAL



BULLBOY AGRILINE

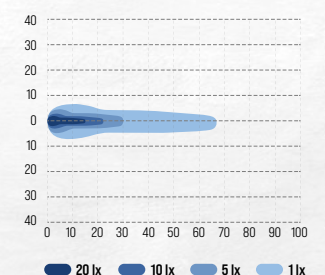


BULLBOY AGRILINE

379 lm, 12 W. Blue colored sprayer light pair.

Input voltage	10-30 V
Power consumption	0,97 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	800 lm / 379 lm
Color temperature	-
IP rating	IP67
Cable / connection	30 cm
Size (W x H x D)	85 x 85 (118) x 38 mm
Approvals	-

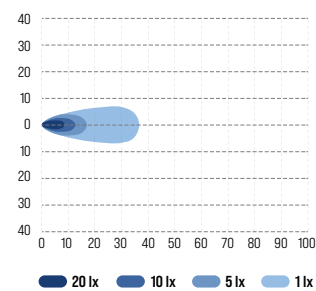
1603-300285



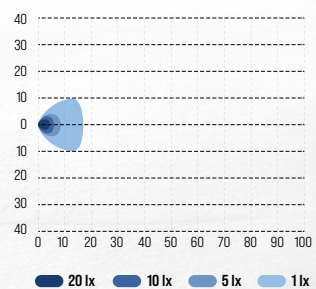
< 1000 lm

BULLBOY
AGRILINE**BULLBOY AGRILINE****547 lm, 10 W.** Bar and bolt mounting.

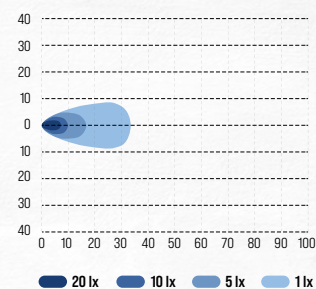
Input voltage	12-48 V
Power consumption	0,58 A @ 13,7 V
LED	1 x LED
Lumens (theor. / tested)	1000 lm / 547 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	25 cm, DT-plug
Size (W x H x D)	Ø 57x 65 mm
Approvals	-

1603-300409**BULLBOY****BULLBOY****728 lm, 9 W.** Scene light.

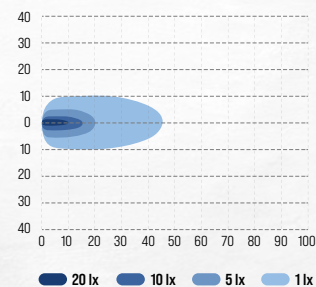
Input voltage	12-24 V
Power consumption	0,61 A @ 13,7 V
LED	9 x LED
Lumens (theor. / tested)	770 lm / 728 lm
Color temperature	5000 K
IP rating	IP67
Cable / connection	40 cm
Size (W x H x D)	129 x 68 x 50 mm
Approvals	R10

1603-300290 (white)**1603-300293 (black)****BULLBOY**
AGRILINE**BULLBOY AGRILINE****745 lm, 12 W.**

Input voltage	9-36 V
Power consumption	1,01 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	1136 lm / 745 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	40 cm, DT-plug
Size (W x H x D)	128 x 64 (89) x 47,5 mm
Approvals	R10

1603-300335**BULLBOY**
AGRILINE**BULLBOY AGRILINE****989 lm, 18 W.** Approved as a reversing light.

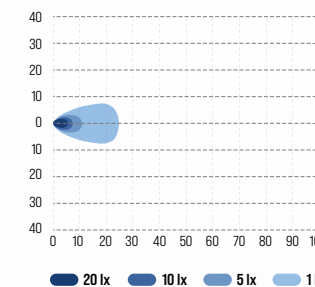
Input voltage	9-32 V
Power consumption	0,96 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	1440 lm / 989 lm
Color temperature	6000 K
IP rating	IP67
Cable / connection	15 cm
Size (W x H x D)	150 x 53 x 56 mm
Approvals	R23, R10

1603-300262

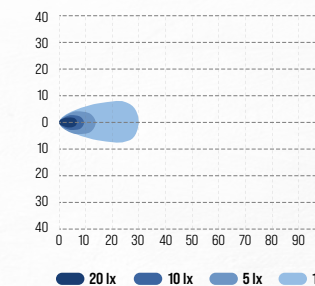
< 1000 lm

eco**ECOLINE****521 lm, 15 W.**

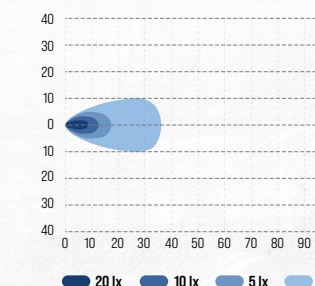
Input voltage	9-32 V
Power consumption	0,75 A @ 13,7 V
LED	5 x LED
Lumens (theor. / tested)	1000 lm / 521 lm
Color temperature	6000 K
IP rating	IP67
Cable / connection	30 cm
Size (W x H x D)	110 x 43 x 135 mm
Approvals	-

1-92291**BRIGHT**
not automotive lighting**C-BRIGHT****525 lm, 16 W.** Magnetic fastening base, rechargeable.

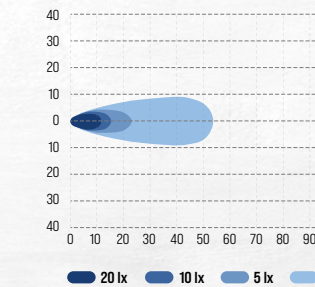
Input voltage	USB-charging cable 5 V
Power consumption	1,21 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	1150 lm / 525 lm
Color temperature	7000 K
IP rating	IP65
Cable / connection	-
Size (W x H x D)	110 x 200 x 84 mm
Approvals	-

1-92540**eco****ECOLINE****612 lm, 18 W.**

Input voltage	9-32 V
Power consumption	0,81 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	1170 lm / 612 lm
Color temperature	6000 K
IP rating	IP67
Cable / connection	20 cm
Size (W x H x D)	160 x 45 x 70 mm
Approvals	-

1-92378**eco****ECOLINE****732 lm, 15 W.**

Input voltage	10-30 V
Power consumption	0,92 A @ 13,7 V
LED	5 x LED
Lumens (theor. / tested)	800 lm / 732 lm
Color temperature	6000 K
IP rating	IP67
Cable / connection	25 cm
Size (W x H x D)	85 x 85 (118) x 38 mm
Approvals	R10

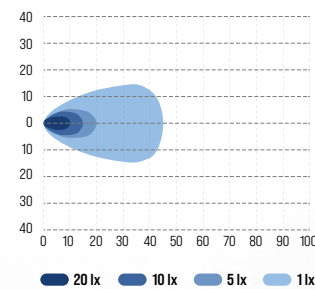
1603-300305

1000-2000 lm

BULLBOY
PROLINE**BULLBOY PROLINE**

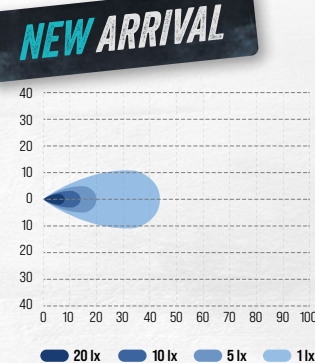
1153 lm, 20 W. Special heat-conducting plastic housing, corrosion free. Approved as a reversing light.

Input voltage	12-36 V
Power consumption	0,99 A @ 13,7 V
LED	13 x LED
Lumens (theor. / tested)	1284 lm / 1153 lm
Color temperature	5700 K
IP rating	IP68
Cable / connection	Integrated DT-plug downward
Size (W x H x D)	114 x 146 x 52 mm
Approvals	R23, R10, ADR

1603-300270BULLBOY
PROLINE**BULLBOY PROLINE**

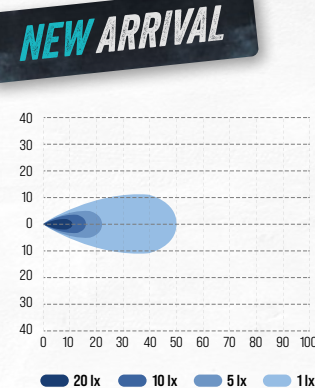
1350 lm, 18 W. Special heat-conducting plastic housing, corrosion free. Approved as a reversing light.

Input voltage	12-30 V
Power consumption	1,00 A @ 13,7 V
LED	18 x LED
Lumens (theor. / tested)	2000 lm / 1350 lm
Color temperature	5400 K
IP rating	IP67 / IP69K
Cable / connection	15 cm, integrated DT-plug downward
Size (W x H x D)	75 x 75 x 39,5 mm
Approvals	R148, R10

1603-300801BULLBOY
PROLINE**BULLBOY PROLINE**

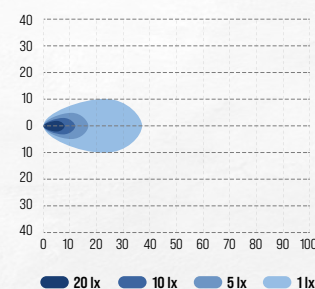
1410 lm, 12 W. Special heat-conducting plastic housing, corrosion free. Approved as a reversing light.

Input voltage	12-30 V
Power consumption	0,95 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	2000 lm / 1410 lm
Color temperature	5400 K
IP rating	IP67 / IP69K
Cable / connection	15 cm, integrated DT-plug sideways
Size (W x H x D)	157,2 x 39,2 x 40,2 mm
Approvals	R148, R10

1603-300803BULLBOY
PROLINE**BULLBOY PROLINE SPECTRUM SLIM**

1430 lm, 12 W. Approved as a reversing light.

Input voltage	9-32 V DC
Power consumption	0,89 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	2500 lm / 1430 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	45 cm, open cable ends
Size (W x H x D)	157 x 39 x 50 (52) mm
Approvals	R10, R23

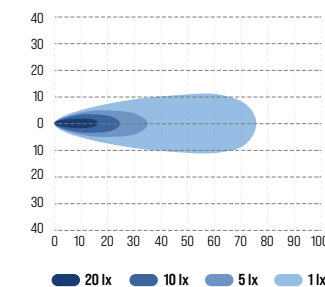
1603-300235

1000-2000 lm

BULLBOY
PROLINE**BULLBOY PROLINE**

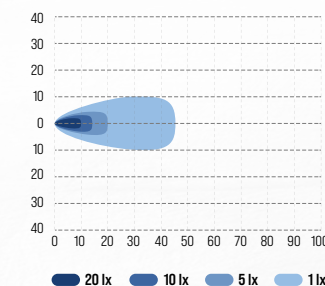
1771 lm, 25 W.

Input voltage	9-36 V
Power consumption	1,25 A @ 13,7 V
LED	5 x LED
Lumens (theor. / tested)	2250 lm / 1771 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	45 cm, DT-plug
Size (W x H x D)	139 x 45 x 70 mm
Approvals	R10

1603-300363 (black)**1603-300328 (white)**BULLBOY
AGRLINE**BULLBOY AGRILINE**

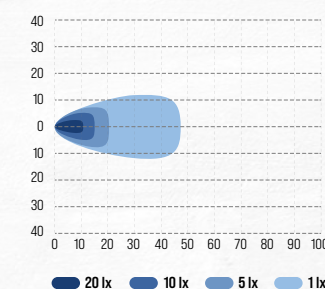
1200 lm, 20W. With pipe mount.

Input voltage	9-32 V
Power consumption	1,24 A @ 13,7 V
LED	1 x LED
Lumens (theor. / tested)	2500 lm / 1200 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	40 cm, DT-plug
Size (W x H x D)	59 x 59 x 55 mm
Approvals	R10, CISPR25 Class 4

1603-300799**NEW ARRIVAL**BULLBOY
AGRLINE**BULLBOY AGRILINE**

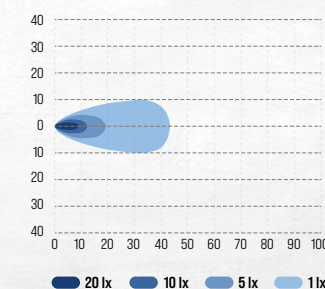
1200 lm, 20W. With pipe mount.

Input voltage	9-32 V
Power consumption	1,20 A @ 13,7 V
LED	1 x LED
Lumens (theor. / tested)	2500 lm / 1200 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	40 cm, DT-plug
Size (W x H x D)	59 x 59 x 55 mm
Approvals	R10, CISPR25 Class 4

1603-300800**NEW ARRIVAL**BULLBOY
AGRLINE**BULLBOY AGRILINE**

1275 lm, 24W.

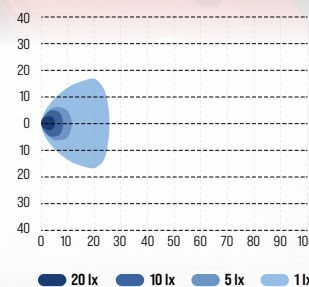
Input voltage	9-36 V
Power consumption	1,85 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	2272 lm / 1275 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	40 cm, DT-plug
Size (W x H x D)	128 x 114 x 48 mm
Approvals	R10

1603-300336

1000-2000 lm

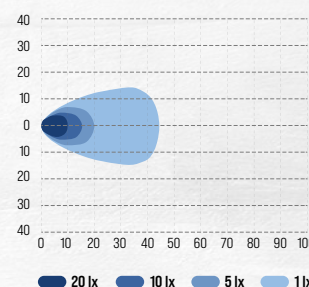
BULLBOY**BULLBOY**
1475 lm, 18 W. Scene light.

Input voltage	12-24 V
Power consumption	1.33 A @ 13,7 V
LED	18 x LED
Lumens (theor. / tested)	1500 lm / 1475 lm
Color temperature	5000 K
IP rating	IP67
Cable / connection	40 cm
Size (W x H x D)	229 x 68 x 50 mm
Approvals	R10

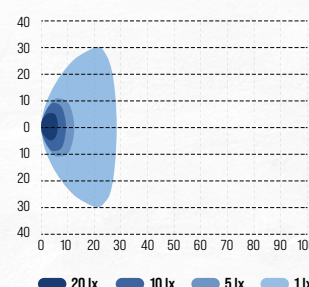
1603-300291 (white)
1603-300294 (black)**BULLBOY****BULLBOY AGRILINE**
1657 lm, 24 W. DIN-mounting.

Input voltage	12-36 V
Power consumption	1.20 A @ 13,7 V
LED	24 x LED
Lumens (theor. / tested)	2250 lm / 1657 lm
Color temperature	6000 K
IP rating	IP67
Cable / connection	DIN-mounting
Size (W x H x D)	210 x 210 x 110 mm
Approvals	R10

1603-300269

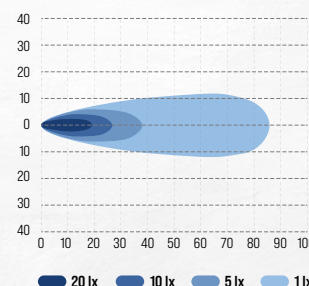
**BULLBOY****BULLBOY**
1994 lm, 27 W. SCENE LIGHT.

Input voltage	12-24 V
Power consumption	1.98 A @ 13,7 V
LED	27 x LED
Lumens (theor. / tested)	2300 lm / 1994 lm
Color temperature	5000 K
IP rating	IP67
Cable / connection	40 cm
Size (W x H x D)	329 x 68 x 50 mm
Approvals	R10

1603-300292 (white)
1603-300295 (black)**eco****ECOLINE**
1274 lm, 27 W.

Input voltage	9-32 V
Power consumption	1.04 A @ 13,7 V
LED	9 x LED
Lumens (theor. / tested)	1800 lm / 1274 lm
Color temperature	6000 K
IP rating	IP67
Cable / connection	28 cm
Size (W x H x D)	116 x 43 x 135 mm
Approvals	R10

1-92292



2000-3000 lm

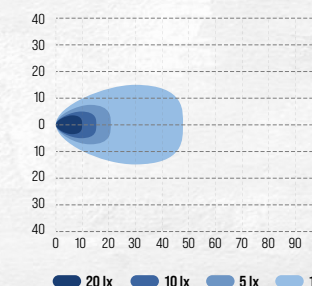
OPTIBEAM

The Optibeam SlimX worklight is the most powerful, low-profile light cannon in its size class and equipped with a ECE R65 warning light. The real lumen output reaches a remarkable high 2750 lumens and the Xfrost coating of the lens distributes the light evenly over the entire working area. The lamp has a special coating that is more resistant to corrosion and has an IP68 classification for water tightness. The color temperature of the lamp is optimized to 5300 Kelvin, which guarantees a pleasant experience for the eyes even when working for longer periods of time. The extremely low-profile mounting bracket ensures a remarkably low and unobtrusive installation, and the bracket is applicable for both bottom and top mounting. The lamp is approved for vehicle use as ECE R10 and the interference protection class is CISPR class 3. As a guarantee of quality, Optibeam worklights are granted a three-year warranty.

OPTIBEAM SLIMX FLASH
2760 lm.

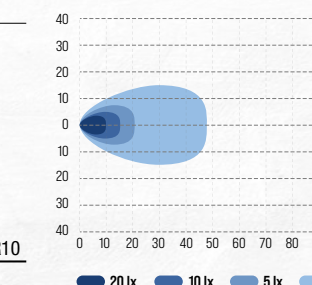
Input voltage	9-36 V
Power consumption	2,30 A @ 13,7 V
LED	6 + 6 LED
Lumens (theor. / tested)	3060 lm / 2760 lm
Color temperature	5300 K
IP rating	IP68
Cable / connection	30 cm, open cable ends
Size (W x H x D)	157 x 47 x 68 (90) mm
Approvals	R10, R65

1603-300769

**OPTIBEAM****OPTIBEAM SLIMX AMBIENT**
2760 lm. With amber and red ambient light.

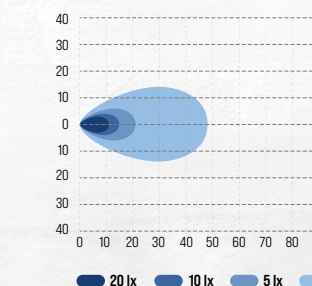
Input voltage	9-36 V
Power consumption	2,30 A @ 13,7 V
LED	6 + 6 LED
Lumens (theor. / tested)	3060 lm / 2760 lm
Color temperature	5300 K
IP rating	IP68
Cable / connection	30 cm, open cable ends
Size (W x H x D)	157 x 47 x 68 (90) mm
Approvals	R148 (red rear position light), R10

1603-300768

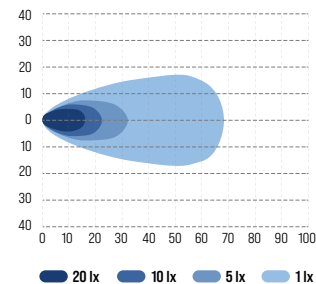
**BULLBOY****BULLBOY PROLINE SPECTRUM ELLIPSE 24**
2150 lm, 18 W. Approved as a reversing light.

Input voltage	9-32 V DC
Power consumption	1,64 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	2500 lm / 2150 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Open cable ends
Size (W x H x D)	157 x 39 x 50 (52) mm
Approvals	R23, R10

1603-300236



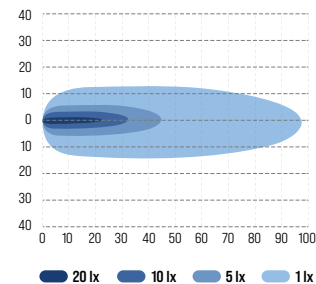
2000-3000 lm

BULLBOY
PROLINE

BULLBOY PROLINE
40 W.

Input voltage	9-48 V
Power consumption	1.69 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	3000 lm / 2495 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	Ø 90 x 106,2 x 75 mm
Approvals	CISPR25 class 5, ADR

2495 lm. Wide light pattern.



2422 lm. Spot light pattern.

Input voltage	9-48 V
Power consumption	1.65 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	3000 lm / 2422 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	Ø 90 x 106,2 x 75 mm
Approvals	CISPR25 class 5, ADR

1603-300272

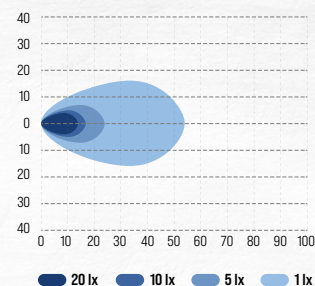
1603-300276

BULLBOY
PROLINE

BULLBOY PROLINE SPECTRUM ELLIPSE 24
2650 lm, 24 W. Approved as a reversing light.

Input voltage	9-32 V DC
Power consumption	1.67 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	3600 lm / 2650 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug downward
Size (W x H x D)	75 x 68 x 41 mm
Approvals	R23, R10

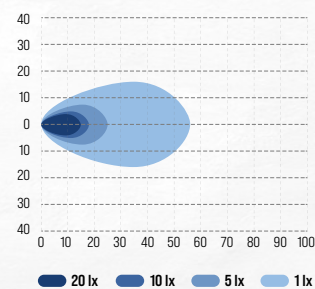
1603-300230

BULLBOY
PROLINE

BULLBOY PROLINE SPECTRUM SQUARE 24
2750 lm, 24 W. Approved as a reversing light.

Input voltage	9-32 V DC
Power consumption	1.73 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	3600 lm / 2750 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug downward
Size (W x H x D)	70 x 70 x 41 mm
Approvals	R23, R10

1603-300231



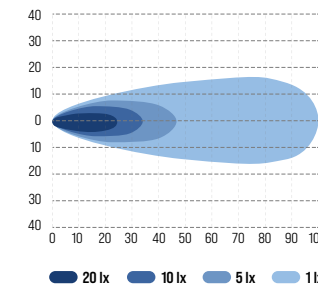
2000-3000 lm

BULLBOY
AGRILINE

BULLBOY AGRILINE
2400 lm, 35 W.

Input voltage	9-36 V
Power consumption	1.70 A @ 13,7 V
LED	7 x LED
Lumens (theor. / tested)	2790 lm / 2400 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	45 cm, DT-plug
Size (W x H x D)	111 x 111 (126) x 69 mm
Approvals	R10

1603-300359

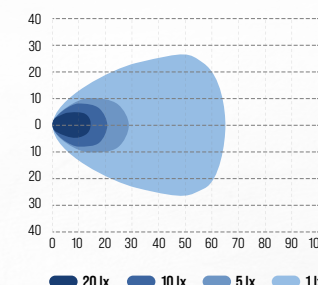
BULLBOY
AGRILINE

BULLBOY AGRILINE

2657 lm, 45 W. For Massey Ferguson 5400, 5600, 6400, 6600, 7400, 7600 ja 8400 -series.

Input voltage	10-30 V
Power consumption	2.29 A @ 13,7 V
LED	15 x LED
Lumens (theor. / tested)	2710 lm / 2657 lm
Color temperature	6000 K
IP rating	IP6K9K
Cable / connection	45 cm, 3-pin.
Size (W x H x D)	166 x 64,7 x 106,2 mm
Approvals	-

1603-300198

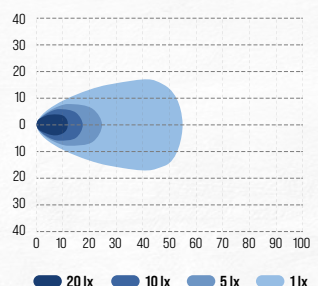
BULLBOY
AGRILINE

BULLBOY AGRILINE

2737 lm, 40 W. For John Deere 6R, 7R, 8R -series tractors and for S, T and W -series harvesters.

Input voltage	9-32 V
Power consumption	2.22 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	3113 lm / 2737 lm
Color temperature	6000 K
IP rating	IP67
Cable / connection	10 cm, AMP-plug
Size (W x H x D)	176,4 x 117,2 x 80,1 mm
Approvals	-

1603-300199

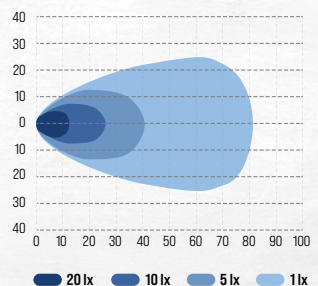
BULLBOY
AGRILINE

BULLBOY AGRILINE

2810 lm, 45 W. Extremely wide 170° light pattern.

Input voltage	9-32 V
Power consumption	2.56 A @ 13,7 V
LED	3 x LED
Lumens (theor. / tested)	3200 lm / 2810 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	23 cm, DT-plug
Size (W x H x D)	Ø 85 x 115 x 75 mm
Approvals	CISPR25 class 4, R10

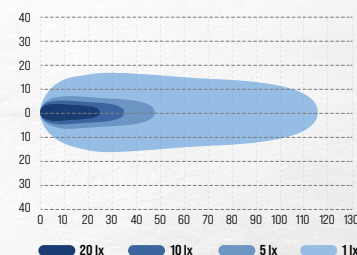
1603-300193



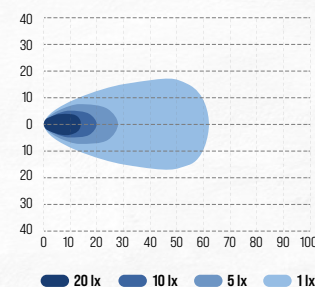
2000-3000 lm

BULLBOY
AGRLINE**BULLBOY AGRILINE****2853 lm, 40 W.** Replaces most of the side-mounted OE worklamps. Includes U-bracket and 35 mm and 45 mm side mounting pieces.

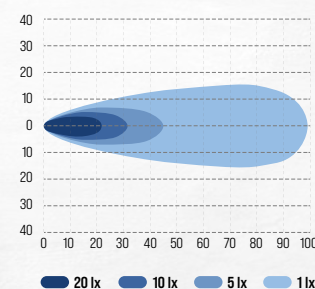
Input voltage	9-36 V
Power consumption	2.09 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	4500 lm / 2853 lm
Color temperature	5500 K
IP rating	IP68
Cable / connection	45 cm, DT-plug
Size (W x H x D)	151 x 89,9 x 101,8 mm
Approvals	R10

1603-300369**BULLBOY**
AGRLINE**BULLBOY AGRILINE****2913 lm, 40 W.**

Input voltage	9-32 V
Power consumption	2,70 A @ 12 V
LED	4 x LED
Lumens (theor. / tested)	3200 lm / 2913 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug + 50 cm cable
Size (W x H x D)	78 x 72 (103) x 57 mm
Approvals	R10, CISPR25 class 4

1603-300240**NEW ARRIVAL****eco****ECOLINE****2495 lm, 48 W.**

Input voltage	9-32 V
Power consumption	2.24 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	3300 lm / 2495 lm
Color temperature	5000 K
IP rating	IP67
Cable / connection	20 cm
Size (W x H x D)	108 x 108 (128) x 68 mm
Approvals	-

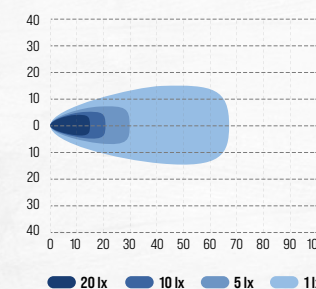
1603-300384

3000-4000 lm

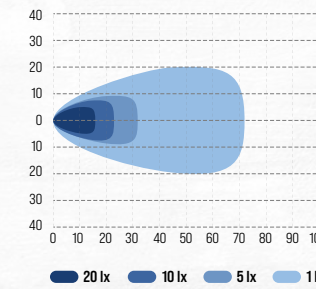
OPTIBeam**Optibeam Snowb – versatile performance for demanding conditions**

Optibeam Snowb is designed to meet the needs of the most demanding professionals and enthusiasts in all weather conditions. Its advanced Multikelvin technology allows you to adjust the color temperature according to the situation. You can choose a cool white color temperature for clear conditions, or a warmer tone to enhance contrast in fog, rain, and snowfall. One worklight, countless possibilities.

The heated lens (1603-300770) effectively prevents the formation of ice and frost, ensuring consistent light output and clear visibility even in the harshest winter conditions. The intelligent heating function activates automatically with its own control system.

NEW ARRIVAL**OPTIBeam, SNOWB HEATED****3400 lm (4000 K), 80 W.** Heating, color temperature adjustment, memory function for the last used color setting.

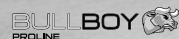
Input voltage	9-36 V
Power consumption	3000 K: 3,34 A @ 13,7 V 4000 K: 4,13 A @ 13,7 V 5700 K: 3,26 @ 13,7 V 3000 K: 2400 lm 4000 K: 3400 lm 5700 K: 2600 lm 3000 K / 4000 K / 5700 K
Lumens (tested)	IP68 / IP69K
Color temperature	4-pin. DT connector
IP rating	100 x 90 (119) x 45 mm
Cable / connection	Approvals
Size (W x H x D)	R10

1603-300770**NEW ARRIVAL****OPTIBeam, SNOWB****3700 lm (4000 K), 80 W.** Color temperature adjustment, memory function for the last used color setting.

Input voltage	9-36 V
Power consumption	3000 K: 2,97 A @ 13,7 V 4000 K: 4,24 A @ 13,7 V 5700 K: 2,91 A @ 13,7 V 3000 K: 2400 lm 4000 K: 3700 lm 5700 K: 2600 lm 3000 K / 4000 K / 5700 K
Lumens (tested)	IP68 / IP69K
Color temperature	3-pin. DT connector
IP rating	100 x 90 (119) x 45 mm
Cable / connection	Approvals
Size (W x H x D)	R10

1603-300771

3000-4000 lm



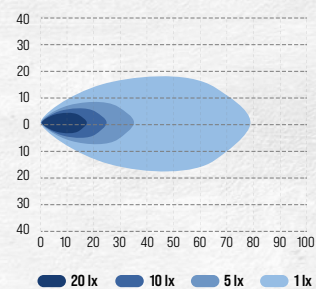
The worklights of the Bullboy Proline Bully series are a real choice for professionals as worklights. The lamps made of high-quality materials are designed using the latest components, and the size-power ratio of the lamps is excellent. The 3340 lm laboratory measured lumens of the very compact Bully 3000 lamp is best in size class and the 5500 K natural color temperature works in all conditions and applications. The modern design with a frameless lens makes the lamp easier to clean and gives it a design that stands out from the crowd. IP69K protection rating, guarantees that the lamps can also be cleaned with high-pressure washing without worrying about water tightness. The two-year warranty granted to the Bullboy Proline Bully series lamps proves the quality of Bullboy Proline products.



BULLBOY PROLINE BULLY 3000
3340 lm, 40 W.

Input voltage	12-48 V DC
Power consumption	2.40 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	3700 lm / 3340 lm
Color temperature	5500 K
IP rating	IP67/69K
Cable / connection	DT-plug
Size (W x H x D)	76 x 76 (92) x 63 mm
Approvals	R10

1603-300727

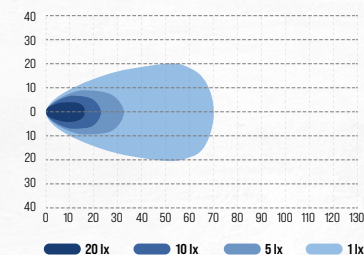


BULLBOY PROLINE
60 W.

Input voltage	9-48 V
Power consumption	2.59 A @ 13,7 V
LED	6 LED
Lumens (theor. / tested)	5000 lm / 3719 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	126 x 78 (101,3) x 70 mm
Approvals	CISPR25 class 5, ADR

3719 lm. Wide light pattern.

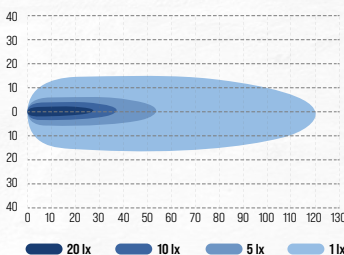
1603-300273



3715 lm. Spot light pattern.

Input voltage	9-48 V
Power consumption	2.60 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	5000 lm / 3715 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	126 x 78 (101,3) x 70 mm
Approvals	CISPR25 class 5, ADR

1603-300277



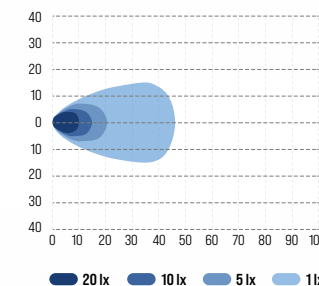
3000-4000 lm



BULLBOY AGRILINE
3010 lm, 48 W.

Input voltage	11-32 V DC
Power consumption	2.68 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	4200 lm / 3010 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	30 cm, open cable ends
Size (W x H x D)	109 x 109 x 33 (38) mm
Approvals	R10

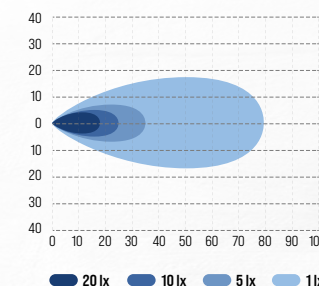
1603-300239



BULLBOY AGRILINE
3010 lm, 40 W.

Input voltage	10-30 V DC
Power consumption	2.90 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	4800 lm / 3010 lm
Color temperature	5500 K
IP rating	IP67
Cable / connection	50 cm, open cable ends
Size (W x H x D)	123 (78) x 89 (72) x 70 (60) mm
Approvals	R10

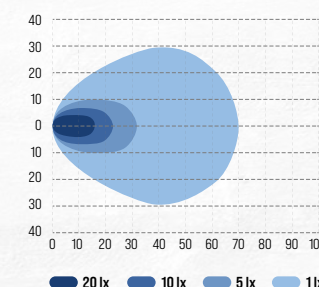
1603-300237



BULLBOY AGRILINE
3500 lm, 60 W. Suitable for John Deere
6M/6020/6030/5020/5M/5R -models.

Input voltage	9-32 V
Power consumption	3.39 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	6000 lm / 3500 lm
Color temperature	5500 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	110 x 120 (142) x 96 mm
Approvals	R10

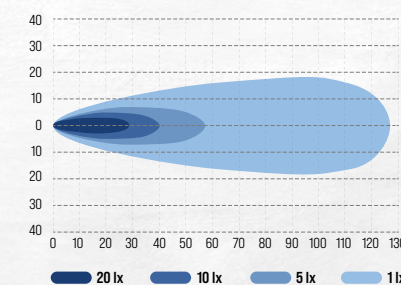
1603-300195



BULLBOY AGRILINE
3827 lm, 50 W.

Input voltage	9-32 V
Power consumption	3.38 A @ 13,7 V
LED	5 x LED
Lumens (theor. / tested)	4805 lm / 3827 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	150 cm
Size (W x H x D)	108 x 108 (124) x 76 mm
Approvals	-

1603-300385





**BORN IN
THE DARKNESS**



4000-5000 lm

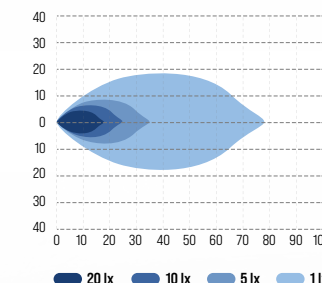
OPTIBEAM
OCTAX 4.0



OPTIBEAM OCTAX 4.0
4600 lm.

Input voltage	9-36 V
Power consumption	3.50 A @ 13,7 V
LED	4 x high power LED
Lumens (theor. / tested)	5000 lm / 4600 lm
Color temperature	5500 K
IP rating	IP68
Cable / connection	Integrated DT plug
Size (W x H x D)	115 x 115 (134) x 81 mm
Approvals	R10, CISPR25 class 3

1603-300720



OPTIBEAM

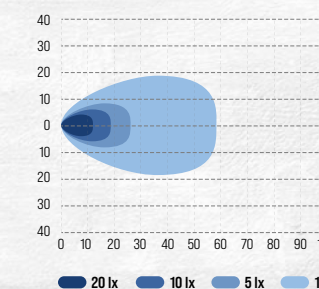
The Optibeam SlimX worklight is the most powerful, low-profile light cannon in its size class. The real lumen output reaches a remarkable high 4400 lumens and the Xfrost coating of the lens distributes the light evenly over the entire working area. The lamp has a special coating that is more resistant to corrosion and has an IP68 classification for water tightness. The color temperature of the lamp is optimized to 5300 Kelvin, which guarantees a pleasant experience for the eyes even when working for longer periods of time. The extremely low-profile mounting bracket ensures a remarkably low and unobtrusive installation, and the bracket is applicable for both bottom and top mounting. The lamp is approved for vehicle use as ECE R10 and the interference protection class is CISPR class 3. As a guarantee of quality, Optibeam worklights are granted a three-year warranty.



OPTIBEAM SLIMX
4420 lm.

Input voltage	9-36 V
Power consumption	4.20 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	4800 lm / 4420 lm
Color temperature	5300 K
IP rating	IP68
Cable / connection	30 cm, open cable ends
Size (W x H x D)	157 x 47 x 68 (90) mm
Approvals	R10

1603-300767



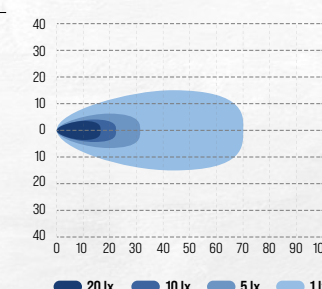
OPTIBEAM



OPTIBEAM E-BAR REVERSE
4800 lm.

Input voltage	12-24 V
Power consumption	Worklight: 3,64 A @ 13,7 V Reverse light: 3,64 A @ 13,7 V
LED	21 x LED
Lumens (tested)	Worklight: 4800 lm Reverse light: 1200 lm
Color temperature	5300 K
IP rating	IP68
Cable / connection	250 cm, 3-pin. open cable ends
Size (W x H x D)	534 x 157 x 25 mm
Approvals	R148, R10

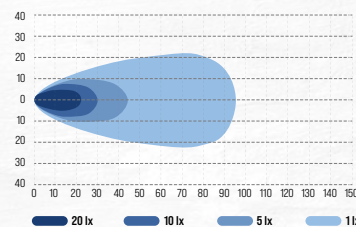
1603-300785



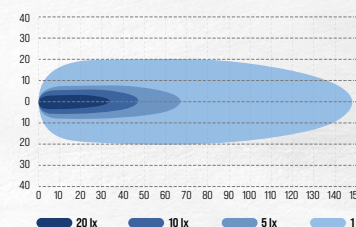
Worklight

NEW ARRIVAL

4000-5000 lm

BULLBOY
PROLINE

20 lx 10 lx 5 lx 1 lx



20 lx 10 lx 5 lx 1 lx

BULLBOY PROLINE
80 W.**4413 lm.** Wide light pattern.**4509 lm.** Spot light pattern.

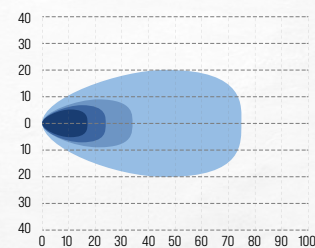
Input voltage	9-48 V
Power consumption	3.29 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	5500 lm / 4413 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	103 x 103 (126,5) x 70 mm
Approvals	CISPR25 class 5, ADR

1603-300274

Input voltage	9-48 V
Power consumption	3.25 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	5500 lm / 4509 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	103 x 103 (126,5) x 70 mm
Approvals	CISPR25 class 5, ADR

1603-300278**BULLBOY**
PROLINE**BULLBOY PROLINE**
4790 lm, 54 W.

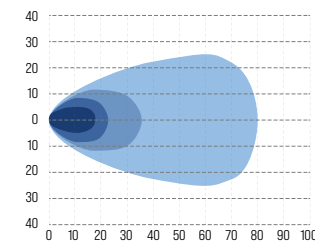
Input voltage	9-36 V DC
Power consumption	3.69 A @ 13,7 V
LED	9 x LED
Lumens (theor. / tested)	5100 lm / 4790 lm
Color temperature	5700 K
IP rating	IP68
Cable / connection	DT-plug + cigarette lighter plug with DT plug
Size (W x H x D)	Ø 133 x 76
Approvals	R10

1603-300238

20 lx 10 lx 5 lx 1 lx

BULLBOY
AGRILINE**BULLBOY AGRILINE****4310 lm, 60 W.** I.a. for Valtra A4, N4, T4, S4 -series.

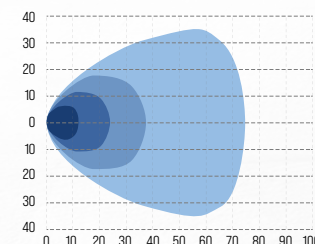
Input voltage	9-32 V
Power consumption	3.61 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	5000 lm / 4310 lm
Color temperature	6000 K
IP rating	IP67
Cable / connection	Integrated DT-plug
Size (W x H x D)	106,3 x 106,3 x 84 mm
Approvals	CISPR class 3

1603-300197

20 lx 10 lx 5 lx 1 lx

BULLBOY
AGRILINE**BULLBOY AGRILINE****4337 lm, 60 W.** 360° rotating bracket.

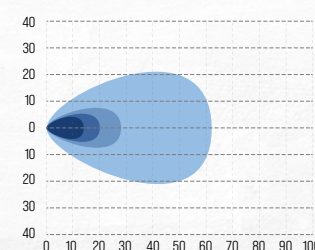
Input voltage	9-32 V
Power consumption	3.05 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	4500 lm / 4337 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	100 x 130 x 73 mm
Approvals	R10, CISPR25 class 4

1603-300196**1603-300196MIL**

20 lx 10 lx 5 lx 1 lx

BULLBOY
AGRILINE**BULLBOY AGRILINE****4530 lm, 60 W.** Replaces original lamps in the front corner of cabin in Valtra N- and T-series. Compatible with N1-3 series, T1-3 series, C-series, M-series. Hole mount model for cabin top/front corner. Fits in the original mounting frame.

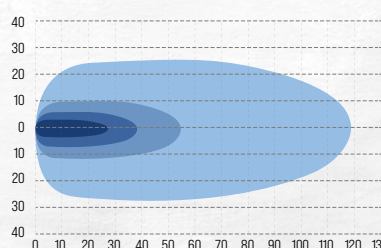
Input voltage	9-32 V
Power consumption	3.05 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	6000 lm / 4530 lm
Color temperature	5300 K
IP rating	IP68
Cable / connection	20 cm, 2-pin. Delphi W/P
Size (W x H x D)	100 x 117 x 76 mm
Approvals	R10, CISPR25 class 4

1603-300194

20 lx 10 lx 5 lx 1 lx

BULLBOY
AGRILINE**BULLBOY AGRILINE****4825 lm, 80 W.** Replaces most of the side-mounted OE work lamps.

Input voltage	9-32 V
Power consumption	3.62 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	6800 lm / 4825 lm
Color temperature	6300 K
IP rating	IP68
Cable / connection	40 cm
Size (W x H x D)	155 x 90 x 94 mm
Approvals	R10

1603-300261

20 lx 10 lx 5 lx 1 lx

5000+ lm

OPTIBEAM OCTAX

It's hard to reinvent the wheel, but we decided that the worklight could be reinvented. The result is the eye-catchingly beautiful model series OctaX ®. With completely new reflector technology and the latest LED units implemented this series is globally new to the lighting market. Despite everything new, these lights are made for hard use with solid professionalism. The built-in DT connector, full protection against EMC interference, RST mounts and other features make this model range an unrivaled alternative for different lighting needs. There are three different power options for work machines as well as specially built vehicles. The measured light output is 4600 lm (OctaX 4.0) up to 7400 lm (OctaX 8.0) and the light pattern is very wide in all versions. The color temperature of all models is a pleasant 5500 K, which works well in a variety of applications and environments.

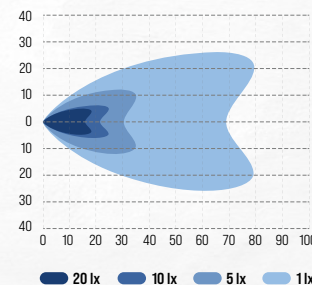
OPTIBEAM OCTAX 5.0



OPTIBEAM OCTAX 5.0
5500 lm.

Input voltage	9-36 V
Power consumption	4.75 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	6050 lm / 5500 lm
Color temperature	5500 K
IP rating	IP68
Cable / connection	Integrated DT plug
Size (W x H x D)	90 x 90 (107) x 57 (65) mm
Approvals	R10

1603-300730



5000+ lm

OPTIBEAM OCTAX 5.0



OPTIBEAM OCTAX 5.0 AMBIENT
5500 lm.

Input voltage	9-36 V
Power consumption	4.82 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	6050 lm / 5500 lm
Color temperature	5500 K
IP rating	IP68
Cable / connection	Integrated DT plug
Size (W x H x D)	90 x 90 (107) x 57 (72) mm
Approvals	R10

1603-300731



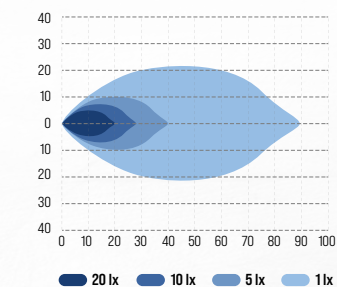
OPTIBEAM OCTAX 6.0



OPTIBEAM OCTAX 6.0 AMBIENT
6100 lm.

Input voltage	9-36 V
Power consumption	5.30 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	6600 lm / 6100 lm
Color temperature	5500 K
IP rating	IP68
Cable / connection	Integrated DT plug
Size (W x H x D)	114 x 114 (134) x 80 mm
Approvals	R10

1603-300729



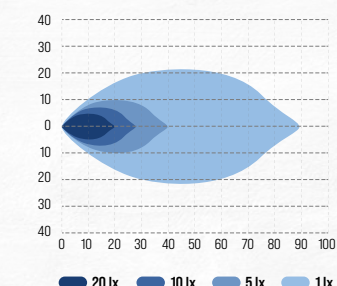
OPTIBEAM OCTAX 6.0



OPTIBEAM OCTAX 6.0
6100 lm.

Input voltage	9-36 V
Power consumption	5.30 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	6600 lm / 6100 lm
Color temperature	5500 K
IP rating	IP68
Cable / connection	Integrated DT plug
Size (W x H x D)	115 x 115 (134) x 81 mm
Approvals	R10, CISPR25 class 3

1603-300721



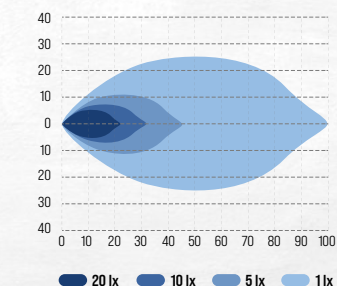
OPTIBEAM OCTAX 8.0



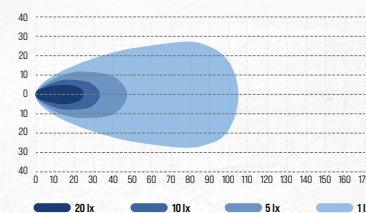
OPTIBEAM OCTAX 8.0
7400 lm.

Input voltage	9-36 V
Power consumption	6.80 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	8200 lm / 7400 lm
Color temperature	5500 K
IP rating	IP68
Cable / connection	Integrated DT plug
Size (W x H x D)	115 x 115 (134) x 81 mm
Approvals	R10, CISPR25 class 3

1603-300722



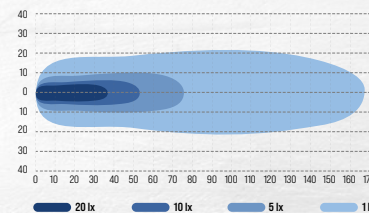
5000+ lm

**BULLBOY**
PROLINE**BULLBOY PROLINE**
120 W.

Input voltage
Power consumption
LED
Lumens (theor. / tested)
Color temperature
IP rating
Cable / connection
Size (W x H x D)
Approvals

5348 lm. Wide light pattern.

9-48 V
3.68 A @ 13,7 V
6 x LED
7000 lm / 5348 lm
5000 K
IP68
Integrated DT-plug
135 x 103 (126,5) x 70 mm
CISPR25 class 5, ADR

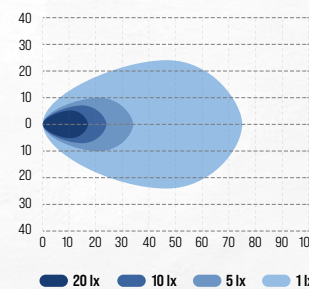
1603-300275

5465 lm. Spot light pattern.

9-48 V
3.67 A @ 13,7 V
6 x LED
7000 lm / 5465 lm
5000 K
IP68
Integrated DT-plug
135 x 103 (126,5) x 70 mm
CISPR25 class 5, ADR

1603-300279**BULLBOY**
PROLINE**BULLBOY PROLINE SPECTRUM ELLIPSE 54**
6020 lm, 54 W.

Input voltage
Power consumption
LED
Lumens (theor. / tested)
Color temperature
IP rating
Cable / connection
Size (W x H x D)
Approvals

1603-300232

5000+ lm

**BULLBOY**
PROLINE

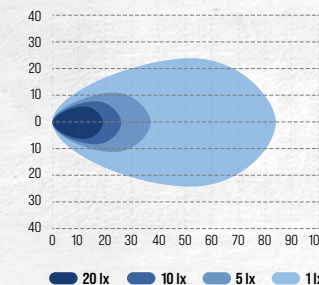
The base for the Spectrum worklights is on three key elements. These elements are the ultimate light output on a very compact housing, extremely smooth beam pattern and on top of the line modern desing.

Despite of their small size the Spectrum lights are very strong when it comes to the performance. Perfected wide beam works very well as a reversing light but it is at its best when illuminating active working area.

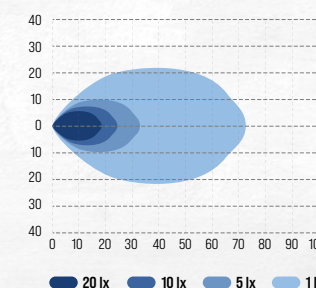
Modern design without compromises and a metallic special coating combined with the big reflectors and darkish outlook optics gives the Spectrum series lights look that's easy on the eyes but also makes unnoticeable installations possible.

BULLBOY PROLINE SPECTRUM SQUARE 54
6050 lm, 54 W.

Input voltage
Power consumption
LED
Lumens (theor. / tested)
Color temperature
IP rating
Cable / connection
Size (W x H x D)
Approvals

1603-300233**BULLBOY**
PROLINE**BULLBOY PROLINE BULLY 6000**
6990 lm, 80 W.

Input voltage
Power consumption
LED
Lumens (theor. / tested)
Color temperature
IP rating
Cable / connection
Size (W x H x D)
Approvals

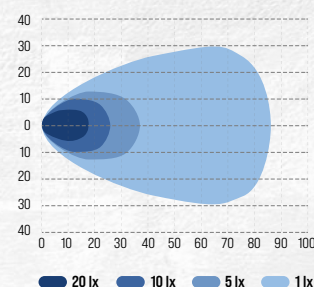
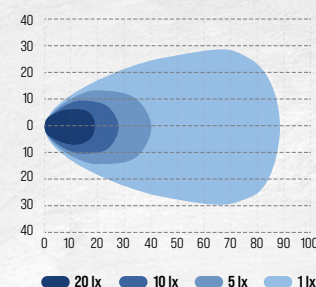
1603-300728

5000+ lm



Bullboy Proline Centum is one of the more luminous worklamps in the market providing more than 8000 lumens outstanding light output. All features and details have been carefully considered. The special lens is shockproof and stands for heat, the frame is designed not to collect dirt or ice and the stainless steel bracket is sturdy but compact. The lamp is easy to connect with 2 meters long extension cable and DT plug.

You can choose from two different light colors, 6000 K being pure white and 4500K more natural option.



BULLBOY PROLINE CENTUM 100 W.

Input voltage	9-32 V
Power consumption	6.33 A @ 13,7 V
LED	5 x LED
Lumens (theor. / tested)	8900 lm / 8136 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	20 cm + 200 cm, DT-plug
Size (W x H x D)	113 x 113 x 76,4 mm
Approvals	CISPR25 class 3, R10

CENTUM 6000 K 8136 lm.

Input voltage	9-32 V
Power consumption	6.33 A @ 13,7 V
LED	5 x LED
Lumens (theor. / tested)	8900 lm / 8136 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	20 cm + 200 cm, DT-plug
Size (W x H x D)	113 x 113 x 76,4 mm
Approvals	CISPR25 class 3, R10

1603-300457

CENTUM 4500 K 8210 lm.

Input voltage	9-32 V
Power consumption	6.39 A @ 13,7 V
LED	5 x LED
Lumens (theor. / tested)	8900 lm / 8210 lm
Color temperature	4500 K
IP rating	IP68
Cable / connection	20 cm + 200 cm, DT-plug
Size (W x H x D)	113 x 113 x 76,4 mm
Approvals	CISPR25 class 3, R10

1603-300458

5000+ lm



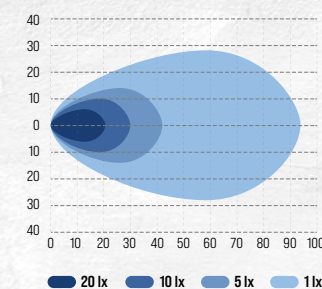
Spectrum Square 96 is the most powerful and strongest lamp in the Bullboy Proline Spectrum series. Its measured light output reaches at least the brightest top in its size class. A pleasant color temperature has been chosen to offer the best working experience for the eye. The downward-facing DT plug guarantees a high water tightness class without requiring additional space for installation behind the lamp.



BULLBOY PROLINE SPECTRUM SQUARE 96 9240 lm, 96 W.

Input voltage	9-32 V DC
Power consumption	6.03 A @ 13,7 V
LED	64 x LED
Lumens (theor. / tested)	14400 lm / 9240 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug downward
Size (W x H x D)	112 x 112 x 55 mm
Approvals	R10

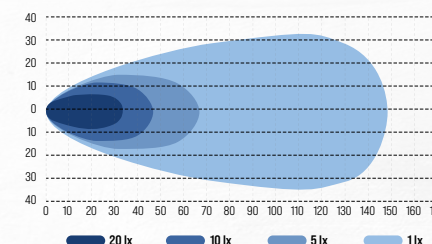
1603-300234



BULLBOY PROLINE 12000 lm, 150 W.

Input voltage	9-36V
Power consumption	8.3 A @ 13,7 V
LED	30 x LED
Lumens (theor. / tested)	15000 lm / 12000 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	50 cm, DTP-plug
Size (W x H x D)	270 x 190 (215) x 75 mm
Approvals	-

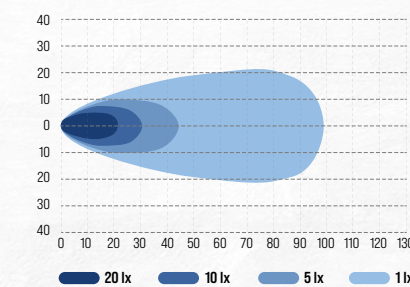
1603-300367



BULLBOY AGRILINE 5200 lm, 80 W.

Input voltage	12-48 V
Power consumption	3.65 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	6000 lm / 5200 lm
Color temperature	5700 K
IP rating	IP69K
Cable / connection	Integrated DT-plug
Size (W x H x D)	125 x 113,7 (158) x 89 mm
Approvals	CISPR25 class 5, R10

1603-300407G2

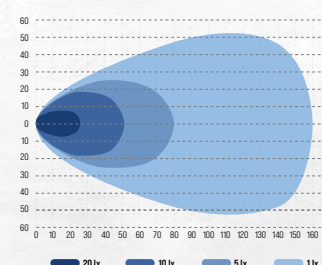


BULLBOY AGRILINE

7460 lm, 96 W. Intelligent, automatic heat control. Includes warning light.

Input voltage	10-30 V
Power consumption	5.94 A @ 13,7 V
Lumens (theor. / tested)	14400 lm / 7460 lm
Color temperature	5000 K
IP rating	IP67
Cable / connection	45 cm, 3-pin. DT-plug
Size (W x H x D)	111,9 x 127 x 55 mm
Approvals	R10, R65

1603-300460



Reversing lights

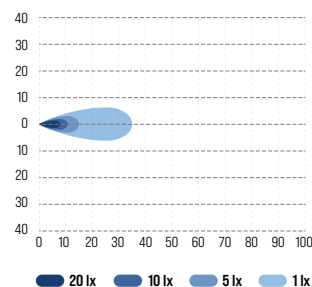
BULLBOY
PROLINE**BULLBOY PROLINE**

580 lm, 5 W. Special heat-conducting plastic housing, corrosion free. Approved as a reversing light.

Input voltage	12-30 V
Power consumption	0,43 A @ 13,7 V
LED	3 x LED
Lumens (theor. / tested)	680 lm / 580 lm
Color temperature	5400 K
IP rating	IP67 / IP69K
Cable / connection	20 cm
Size (W x H x D)	57,6 x 32,6 x 23,8 mm
Approvals	R148, R10

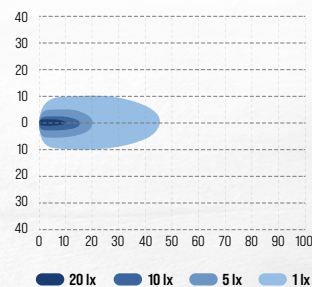
1603-300801

NEW ARRIVAL

BULLBOY
AGRLINE**BULLBOY AGRILINE**

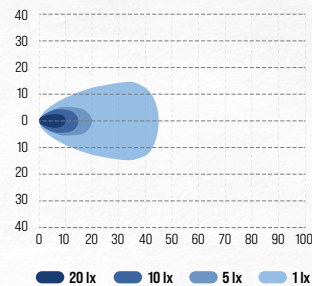
989 lm, 18 W. Approved as a reversing light.

Input voltage	9-32 V
Power consumption	0,96 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	1440 lm / 989 lm
Color temperature	6000 K
IP rating	IP67
Cable / connection	15 cm
Size (W x H x D)	150 x 53 x 56 mm
Approvals	R23, R10

1603-300262BULLBOY
PROLINE**BULLBOY PROLINE**

1153 lm, 20 W. Special heat-conducting plastic housing, corrosion free. Approved as a reversing light.

Input voltage	12-36 V
Power consumption	0,99 A @ 13,7 V
LED	13 x LED
Lumens (theor. / tested)	1284 lm / 1153 lm
Color temperature	5700 K
IP rating	IP68
Cable / connection	Integrated DT-plug downward
Size (W x H x D)	114 x 146 x 52 mm
Approvals	R23, R10, ADR

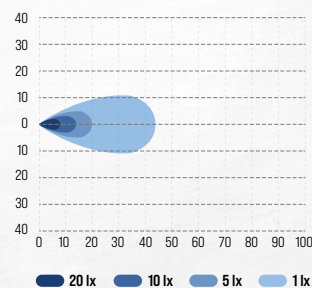
1603-300270BULLBOY
PROLINE**BULLBOY PROLINE**

1350 lm, 18 W. Special heat-conducting plastic housing, corrosion free. Approved as a reversing light.

Input voltage	12-30 V
Power consumption	1,00 A @ 13,7 V
LED	18 x LED
Lumens (theor. / tested)	2000 lm / 1350 lm
Color temperature	5400 K
IP rating	IP67 / IP69K
Cable / connection	15 cm, integrated DT-plug downward
Size (W x H x D)	75 x 75 x 39,5 mm
Approvals	R148, R10

1603-300801

NEW ARRIVAL

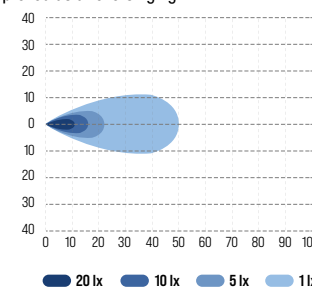


NEW ARRIVAL

BULLBOY
PROLINE**BULLBOY PROLINE**

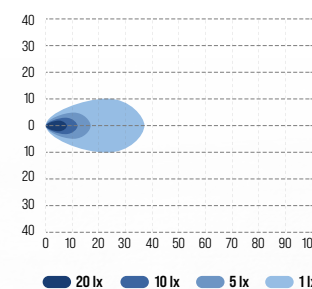
1410 lm, 12 W. Special heat-conducting plastic housing, corrosion free. Approved as a reversing light.

Input voltage	12-30 V
Power consumption	0,95 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	2000 lm / 1410 lm
Color temperature	5400 K
IP rating	IP67 / IP69K
Cable / connection	15 cm, integrated DT-plug sideways
Size (W x H x D)	157,2 x 39,2 x 40,2 mm
Approvals	R148, R10

1603-300803BULLBOY
PROLINE**BULLBOY PROLINE SPECTRUM SLIM**

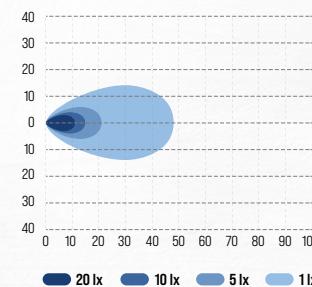
1430 lm, 12 W. Approved as a reversing light.

Input voltage	9-32 V DC
Power consumption	0,89 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	2500 lm / 1430 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	45 cm, open cable ends
Size (W x H x D)	157 x 39 x 50 (52) mm
Approvals	R10, R23

1603-300235BULLBOY
PROLINE**BULLBOY PROLINE SPECTRUM ELLIPSE 24**

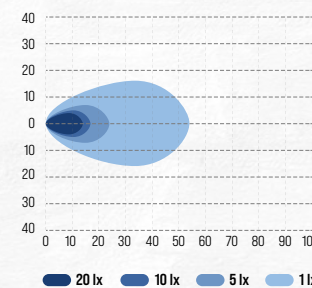
2150 lm, 18 W. Approved as a reversing light.

Input voltage	9-32 V DC
Power consumption	1,64 A @ 13,7 V
LED	6 x LEDm
Lumens (theor. / tested)	2500 lm / 2150 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Open cable ends
Size (W x H x D)	157 x 39 x 50 (52) mm
Approvals	R23, R10

1603-300236BULLBOY
PROLINE**BULLBOY PROLINE SPECTRUM ELLIPSE 24**

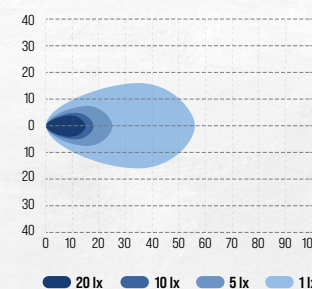
2650 lm, 24 W. Approved as a reversing light.

Input voltage	9-32 V DC
Power consumption	1,67 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	3600 lm / 2650 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug downward
Size (W x H x D)	75 x 68 x 41 mm
Approvals	R23, R10

1603-300230BULLBOY
PROLINE**BULLBOY PROLINE SPECTRUM SQUARE 24**

2750 lm, 24 W. Approved as a reversing light.

Input voltage	9-32 V DC
Power consumption	1,73 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	3600 lm / 2750 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	Integrated DT-plug downward
Size (W x H x D)	70 x 70 x 41 mm
Approvals	R23, R10

1603-300231

NORDIC LIGHTS® produces premium, high-tech work and headlights for heavy-duty vehicles in the mining, construction, forestry, material handling and agricultural industries. Productive collaboration with partners in different branches of industry and continuous strategic investments in own R&D department, laboratories, and the latest in simulation software has made them experts in lighting technology.

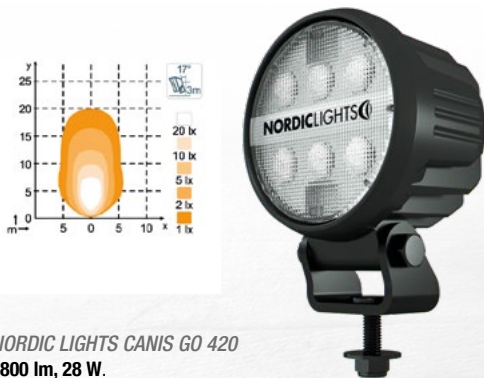
Nordic Lights is ISO 9001 and ISO 14001 certified and their quality management system covers all key processes. Their lights are top-notch in their respective sectors globally and are created in cooperation with clients that includes industry leaders like Caterpillar, Liebherr, Sandvik and Komatsu.



NORDIC LIGHTS SCORPIUS PRO 415 PH
1500 lm, 28 W. Patented anti-glare phenom-optics.

Input voltage	9-32 V
Power consumption	
Lumens (theor. / tested)	1950 lm / 1500 lm
Color temperature	5000 K
IP rating	IP68, IP6K9K
Cable / connection	Built-in DT (2-pin)
Size (W x H x D)	100 x 100 x 86 mm
Approvals	CISPR 25 Class 5

1605-989101B



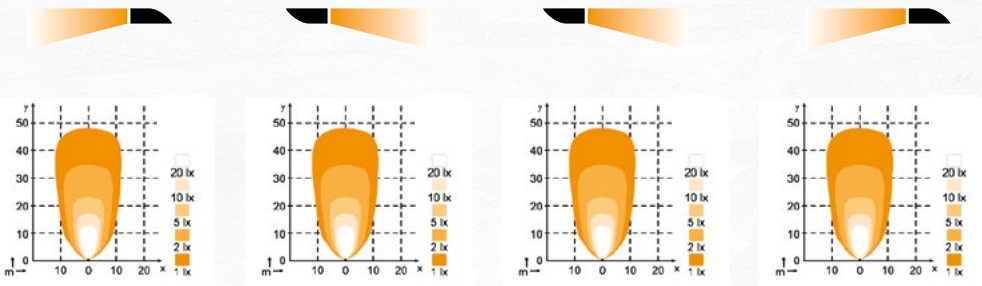
NORDIC LIGHTS CANIS GO 420
1800 lm, 28 W.

Input voltage	12-24 V
Power consumption	
Lumens (theor. / tested)	2800 lm / 1800 lm
Color temperature	5000 K
IP rating	IP68
Cable / connection	DT-plug (2-pin)
Size (W x H x D)	93 x 122 x 72 mm, 0,5 kg
Approvals	CISPR25 class 5

1605-988103B



NORDIC LIGHTS
PICTOR 620
1800 lm, 28 W.



Input voltage	12 / 24 V	12 / 24 V	12 / 24 V	12 / 24 V
Power consumption				
Lumens (theor. / tested)	2700 lm / 1800 lm	2700 lm / 1800 lm	2700 lm / 1800 lm	2700 lm / 1800 lm
Color temperature	5000 K	5000 K	5000 K	5000 K
IP rating	IP68, IP6K9K	IP68, IP6K9K	IP68, IP6K9K	IP68, IP6K9K
Cable / connection	Built-in DT (2-pin)	Built-in DT (2-pin)	Built-in DT (2-pin)	Built-in DT (2-pin)
Size (W x H x D)	156 x 48 mm, 0,7 kg	156 x 48 mm, 0,7 kg	156 x 48 mm, 0,7 kg	156 x 48 mm, 0,7 kg
Approvals	CISPR25 class 5	CISPR25 class 5	CISPR25 class 5	CISPR25 class 5
Light pattern	Wide downwards	Wide upwards	Wide upwards	Wide downwards
Mounting	M10 + M16	M10 + M16	2 x M10	2 x M10

1605-987203B

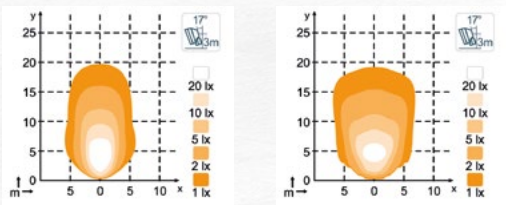
1605-987201B

1605-987204B

1605-987205B



NORDIC LIGHTS
SCORPIUS GO 420
1800 lm, 28 W.



Input voltage	12-24 V	12-24 V
Power consumption		
Lumens (theor. / tested)	2800 lm / 1800 lm	2800 lm / 1800 lm
Color temperature	5000 K	5000 K
IP rating	IP68	IP68
Cable / connection	DT-plug (2-pin)	DT-plug (2-pin)
Size (W x H x D)	99 x 95 x 66 mm, 0,6 kg	99 x 95 x 66 mm, 0,6 kg
Approvals	CISPR25 class 5	CISPR25 class 5
Light pattern	Flood	Wide flood

1605-988203B

1605-988204B



Nordic Lights

Nordic Lights



NORDIC LIGHTS KL1401
2150 lm, 42 W.

Input voltage	12-24 V
Power consumption	
Lumens (theor. / tested)	3200 lm / 2150 lm
Color temperature	5700 K
IP rating	IP69
Cable / connection	DT-plug (2-pin)
Size (W x H x D)	110 x 137 x 74 mm
Approvals	CISPR25 class 5

1605-982802B



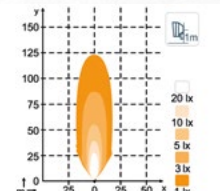
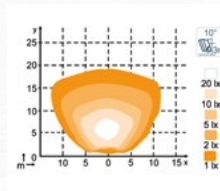
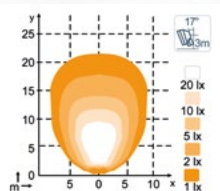
NORDIC LIGHTS ANTARES GO 625
2300 lm, 39 W.

Input voltage	12-24 V
Power consumption	
Lumens (theor. / tested)	3600 lm / 2300 lm
Color temperature	5000K
IP rating	IP68
Cable / connection	DT-plug (2-pin)
Size (W x H x D)	160 x 95 x 72 mm, 0,8 kg
Approvals	CISPR25 class 5

1605-988302B



NORDIC LIGHTS CANIS PRO 330
3000 LM, 28 W.



Input voltage	9-32 V	9-32 V	9-32 V
Power consumption			
Lumens (theor. / tested)	4800 lm / 3000 lm	4800 lm / 3000 lm	4800 lm / 3000 lm
Color temperature	5000 K	5000 K	5000 K
IP rating	IP68, IP6K9K	IP68, IP6K9K	IP68, IP6K9K
Cable / connection	Built-in Deutsch DT-2 (2-pin)	Built-in Deutsch DT-2 (2-pin)	Built-in Deutsch DT-2 (2-pin)
Size (W x H x D)	84 x 84 (114) x 74 mm	84 x 84 (114) x 74 mm	84 x 84 (114) x 74 mm
Approvals	CISPR25 class 5	CISPR25 class 5	CISPR25 class 5
Light pattern	Flood	Wide flood	High beam

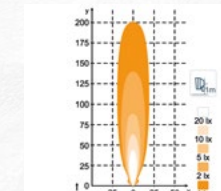
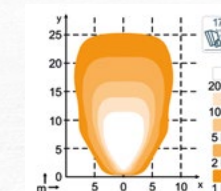
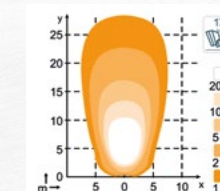
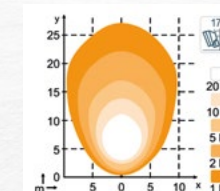
1605-980403B

1605-980401B

1605-980402B



NORDIC LIGHTS SCORPIUS PRO 445
4400 lm, 50 W. Special coating against corrosion.



Input voltage	12-24 V	12-24 V	12-24 V	12-24 V
Power consumption				
Lumens (theor. / tested)	7000 lm / 4400 lm	7000 lm / 4400 lm	7000 lm / 4400 lm	7000 lm / 4400 lm
Color temperature	5000 K	5000 K	5000 K	5000 K
IP rating	IP68	IP68	IP68	IP68
Cable / connection	Built-in DT-plug (2-pin)	Built-in DT-plug (2-pin)	Built-in DT-plug (2-pin)	Built-in DT-plug (2-pin)
Size (W x H x D)	108 x 108 mm, 1,1 kg	108 x 108 mm, 1,1 kg	108 x 108 mm, 1,1 kg	108 x 108 mm, 1,1 kg
Approvals	ADR, CISPR25 class 5	ADR, CISPR25 class 5	ADR, CISPR25 class 5	ADR, CISPR25 class 5
Light pattern	Wide flood	Flood	Asymmetric	High beam

1605-984702B

1605-984701B

1605-984703B

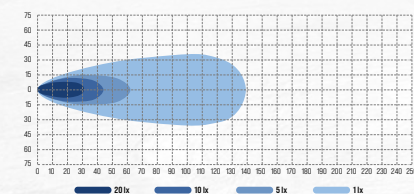
1605-984704B

Worklight bars



Compact and powerful Bullboy Reactor worklight series

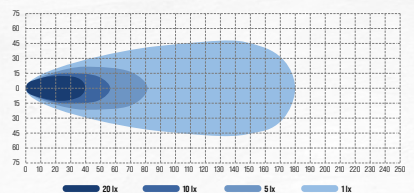
This new worklight series brings better light output, a modern beam pattern, and top-tier efficiency in a compact size. The single-row and double-row models in various lengths fit a wide range of installation needs without space constraints. All lights are R10-approved for vehicle use and offer excellent illumination at a reasonable price.



BULLBOY PROLINE SINGLE 578
12600 lm, 240 W.

Input voltage	10-30 V
Power consumption	11,06 A @ 13,7 V
LED	20 x LED
Lumens (theor. / tested)	17000 lm / 12600 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	578 x 50,5 (74,1) x 50 mm
Approvals	R10

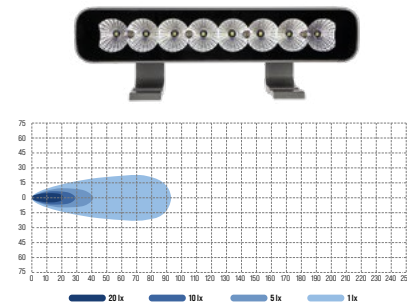
1603-300790



BULLBOY PROLINE SINGLE 1010
23900 lm, 432 W.

Input voltage	10-30 V
Power consumption	21 A @ 13,7 V
LED	36 x LED
Lumens (theor. / tested)	30000 lm / 23900 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	1010 x 50,5 (74,1) x 50 mm
Approvals	R10

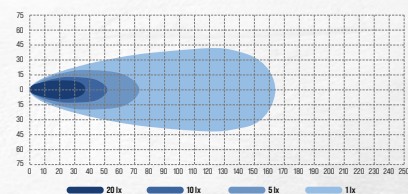
1603-300792



BULLBOY PROLINE SINGLE 255
5500 lm, 96 W.

Input voltage	10-30 V
Power consumption	4,92 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	6600 lm / 5500 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	255 x 50,5 (74,1) x 50 mm
Approvals	R10

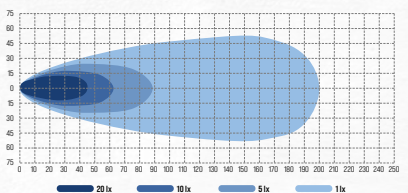
1603-300789



BULLBOY PROLINE SINGLE 793
17500 lm, 336 W.

Input voltage	10-30 V
Power consumption	15,67 A @ 13,7 V
LED	28 x LED
Lumens (theor. / tested)	22000 lm / 17500 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	793 x 50,5 (74,1) x 50 mm
Approvals	R10

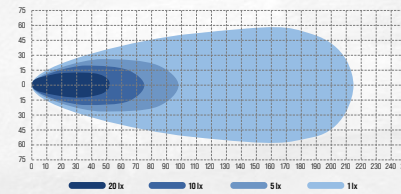
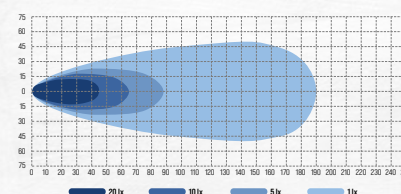
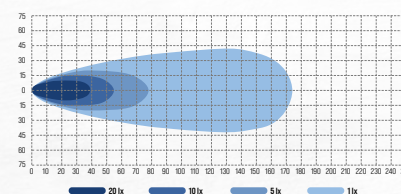
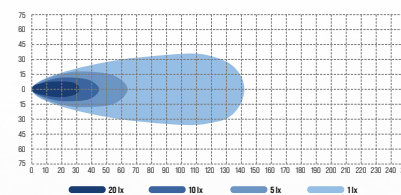
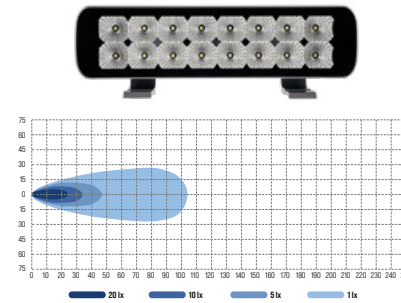
1603-300791



BULLBOY PROLINE SINGLE 1230
33600 lm, 528 W.

Input voltage	10-30 V
Power consumption	26 A @ 13,7 V
LED	44 x LED
Lumens (theor. / tested)	42000 lm / 33600 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	1225 x 50,5 (74,1) x 50 mm
Approvals	R10

1603-300793



BULLBOY PROLINE DOUBLE 289
7720 lm, 144 W.

Input voltage	10-30 V
Power consumption	5,92 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	9500 lm / 7720 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	289 x 75,5 (97,8) x 50,5 mm
Approvals	R10

1603-300794

BULLBOY PROLINE DOUBLE 532
14500 lm, 288 W.

Input voltage	10-30 V
Power consumption	10,95 A @ 13,7 V
LED	32 x LED
Lumens (theor. / tested)	18000 lm / 14500 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	532 x 75,5 (97,8) x 50,5 mm
Approvals	R10

1603-300795

BULLBOY PROLINE DOUBLE 774
22500 lm, 432 W.

Input voltage	10-30 V
Power consumption	17,16 A @ 13,7 V
LED	48 x LED
Lumens (theor. / tested)	28000 lm / 22500 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	774 x 75,5 (97,8) x 50,5 mm
Approvals	R10

1603-300796

BULLBOY PROLINE DOUBLE 1017
28200 lm, 576 W.

Input voltage	10-30 V
Power consumption	23 A @ 13,7 V
LED	64 x LED
Lumens (theor. / tested)	35000 lm / 28200 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	1017 x 75,5 (97,8) x 50,5 mm
Approvals	R10

1603-300797

BULLBOY PROLINE DOUBLE 1260
35800 lm, 720 W.

Input voltage	10-30 V
Power consumption	28 A @ 13,7 V
LED	80 x LED
Lumens (theor. / tested)	44000 lm / 35800 lm
Color temperature	5600 K
IP rating	IP67, IP69K
Cable / connection	120 cm, open cable ends
Size (W x H x D)	1260 x 75,5 (97,8) x 50,5 mm
Approvals	R10

1603-300798

Top quality worklamp –series is designed for marine use, but can be used on shore too. Special coating, ingress protection grade and 316 stainless steel bracket guarantee a long life time for the products. Color temperature is suitable for challenging conditions such as foggy or rainy weather.



SEARCHLIGHTS

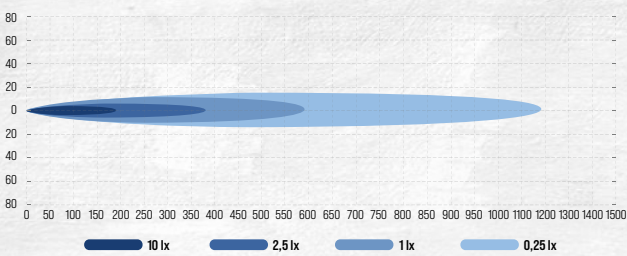


BULLBOY
PROLINE

A high-class wireless remote controlled searchlight with a powerful pencil beam. Unlimited 360° rotation and 120° tilt angle. Autoparking function, which means when switched off, lamp will return to a starting position. A magnetic base and a wired dash-mount joystick controller available as accessories.

Input voltage	12/24 V
Power consumption	2.66 A @ 13,7 V
LED	10 x LED
Lumens (theor. / tested)	350,000 cd / 2436 lm
Color temperature	5700 K
IP rating	Light head IP68, housing IP56
Cable / connection	10 cm
Size (W x H x D)	182 x 190 x 164 mm
Approvals	R10, EN60945

1604-12013



Searchlights

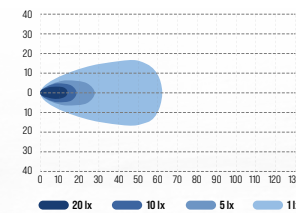
BULLBOY
 OCEANLINE

Top quality work lamp –series is designed for marine use, but can be used on shore too. Special coating, ingress protection grade IP68 and 316 stainless steel bracket guarantee a long life time for the products. Low color temperature of 4000 K is suitable for challenging conditions such as foggy or rainy weather.

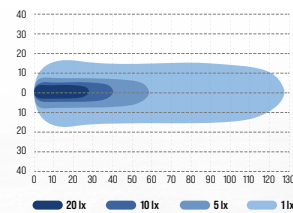

BULLBOY
 OCEANLINE

BULLBOY OCEANLINE
 40 W. Special coating.

Input voltage	12-48 V
Power consumption	1.67 @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	3000 lm / 2554 lm
Color temperature	4000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	Ø 90 x 106,2 x 75 mm
Approvals	CISPR25 class 5, ADR



Wide light pattern.

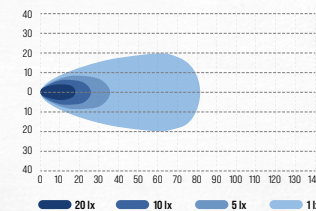


Spot light pattern.

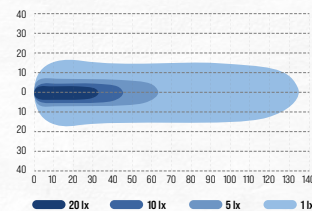
1603-300281**1603-300286**
BULLBOY
 OCEANLINE

BULLBOY OCEANLINE
 60 W. Special coating.

Input voltage	12-48 V
Power consumption	2.48 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	5000 lm / 3337 lm
Color temperature	4000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	126 x 78 (101,3) x 70 mm
Approvals	CISPR25 class 5, ADR



Wide light pattern.



Spot light pattern.

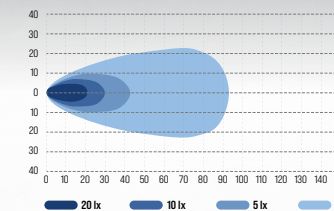
1603-300282**1603-300287**

Searchlights

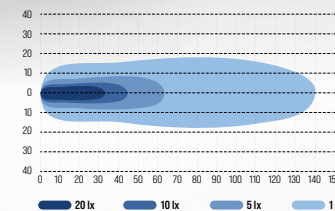

BULLBOY
 OCEANLINE

BULLBOY OCEANLINE
 80 W. Special coating.

Input voltage	12-48 V
Power consumption	3.20 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	5500 lm / 4163 lm
Color temperature	4000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	103 (106,7) x 103 (126,5) x 70 mm
Approvals	CISPR25 class 5, ADR



Wide light pattern.

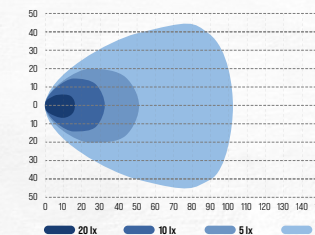


Spot light pattern.

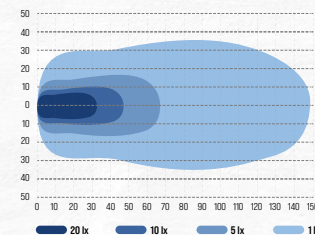
1603-300283**1603-300288**
BULLBOY
 OCEANLINE

BULLBOY OCEANLINE
 120 W. Special coating.

Input voltage	12-48 V
Power consumption	3.70 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	7000 lm / 4890 lm
Color temperature	4000 K
IP rating	IP68
Cable / connection	Integrated DT-plug
Size (W x H x D)	135 (138,7) x 103 (126,5) x 70 mm
Approvals	CISPR25 class 5, ADR



Wide light pattern.



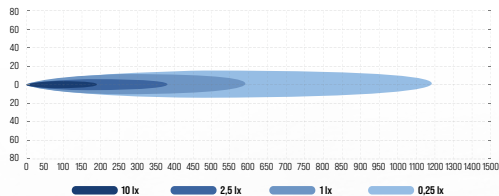
Spot light pattern.

1603-300284**1603-300289**

Searchlights

BULLBOY
OCEANLINE

A wired dash-mount joystick controller, a magnetic base and wireless remote control are also available as accessories!

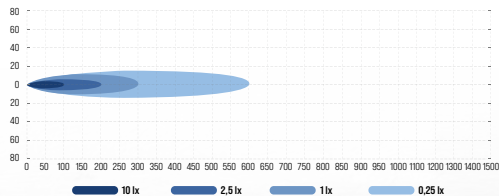


BULLBOY OCEANLINE
50 W. Wireless remote controlled searchlight.

Input voltage	12/24 V
Power consumption	2.66 A @ 13,7 V
LED	10 x LED
Lumens (theor. / tested)	350,000 cd / 2436 lm
Color temperature	5700 K
IP rating	Light head IP68, housing IP56
Cable / connection	10 cm
Size (W x H x D)	182 x 190 x 193 mm
Approvals	R10, EN60945

1604-12014

BULLBOY
OCEANLINE

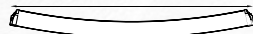


BULLBOY OCEANLINE
30 W. Wireless remote controlled searchlight.

Input voltage	12 V
Power consumption	2.0 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	74,000 cd
Color temperature	5700 K
IP rating	Light head IP68, housing IP56
Cable / connection	10 cm
Size (W x H x D)	192 x 160 x 140 mm
Approvals	R10

1604-12019

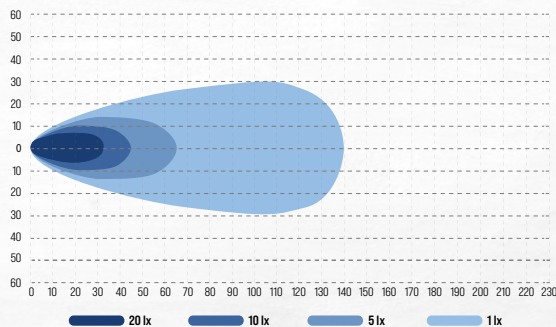
BULLBOY
OCEANLINE



BULLBOY OCEANLINE
120 W.

Input voltage	10-30 V
Power consumption	6.74 A @ 13,7 V
LED	24 x LED
Lumens (theor. / tested)	14400 lm / 7591 lm
Color temperature	6000 K
IP rating	IP67, IP69K
Cable / connection	100 cm, DT-plug
Size (W x H x D)	357 x 78,5 (89,3) x 59,5 mm
Approvals	R10

1603-300464



HEADLIGHTS

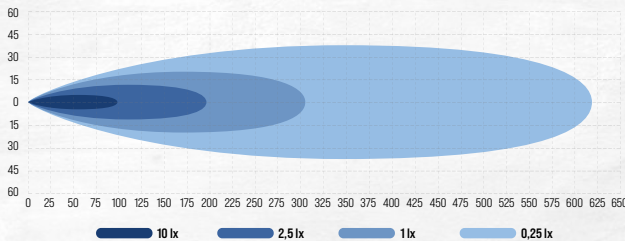


OPTIBEAM

OPTIBEAM AURA
High beam / low beam / park / turn signal / warning light.
Automatic heating in lens.

Input voltage	6-30 V
Power consumption	Low: 2.0/1.0 A @ 12/24 V. High: 3.9/1.9 A @ 12/24 V
LED	LED
Lumens (theor. / effective)	Low: 1800 lm / 1170 lm. High: 3600 lm / 2340 lm
Color temperature	5000 K
IP rating	IP68/69K
Cable / connection	50 cm, 6-pin. DT-connector
Size (W x H x D)	325 x 65 x 72 mm
Approvals	R148, R149, R10, R65, ISO13207 compliant

1605-5013 (right)
1605-5014 (left)



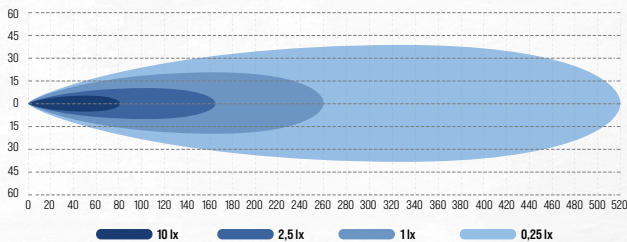
Headlights



BULLBOY PROLINE
38 W (high beam) / 20 W (low beam) / 1,5 W (park) / 18 W (turn signal).
Automatic heating in lens.

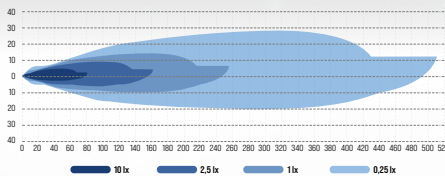
Input voltage	9-36 V
Power consumption	Low: 3.25 A @ 13,7 V. High: 5.05 A @ 13,7 V
LED	LED
Lumens (theor. / tested)	Low: 1800 lm / 1211 lm. High: 3600 lm / 2424 lm
Color temperature	5500K
IP rating	IP68
Cable / connection	6-pin. Deutsch-connection
Size (W x H x D)	340 x 75 x 85,3 mm
Approvals	R149, ref. 12,5, R10, R6, R7

1605-5004 (right)
1605-5005 (left)



Automatic heating melts
the snow and prevents
freezing!

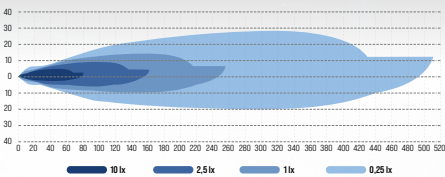
Headlights



BULLBOY AGRILINE
High beam + low beam.

Input voltage	10-30 V DC
Power consumption	Low: 2 A @ 12 V. High: 2.58 A @ 12 V
LED	LED
Lumens (theor. / tested)	Low: 2000 lm / 800 lm. High: 5600 lm / 2400 lm
Color temperature	5000 K
IP rating	IP66, IP6K9K
Cable / connection	Open cable ends
Size (W x H x D)	Ø 85 (118) x 109,5 mm
Approvals	R149, R10, ref. 17,5, CISPR25 class 5

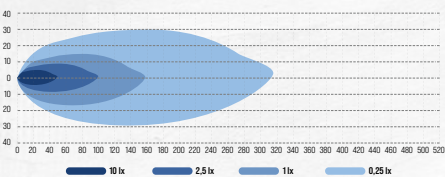
1605-5015



BULLBOY AGRILINE
High beam + low beam + DI + position + DRL.

Input voltage	10-30 V DC
Power consumption	Low: 2 A @ 12 V. High: 2.58 A @ 12 V
LED	LED
Lumens (theor. / tested)	Low: 2000 lm / 800 lm. High: 5600 lm / 2400 lm
Color temperature	5000 K
IP rating	IP66, IP6K9K
Cable / connection	Open cable ends
Size (W x H x D)	Ø 85 (118) x 109,5 mm
Approvals	R149, R10, ref. 17,5, CISPR25 class 5

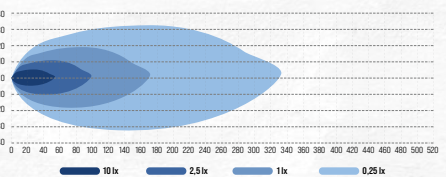
1605-5016



BULLBOY AGRILINE
1 x 30 W / 3 x 5 W.

Input voltage	9-32 V
Power consumption	Low: 1.521 A @ 13,7 V. High: 3.89 A @ 13,7 V
Lumens (theor. / tested)	Low: 700 lm / 562 lm. High: 5600 lm / 2690 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	H4
Size (W x H x D)	157 x 93,5 x 80 mm
Approvals	R148, R149, R10, ref. 17,5, CISPR25 class 4

1605-5008HP



BULLBOY AGRILINE
1 x 30 W / 6 x 10 W.

Input voltage	9-32 V
Power consumption	Low: 1.48 A @ 13,7 V. High: 4.53 A @ 13,7 V
Lumens (theor. / tested)	Low: 700 lm / 571 lm. High: 6400 lm / 3529 lm
Color temperature	6000 K
IP rating	IP68
Cable / connection	H4
Size (W x H x D)	165 x 105 x 80 mm
Approvals	R148, R149, R10, ref. 17,5, CISPR25 class 4

1605-5009HP

Headlights

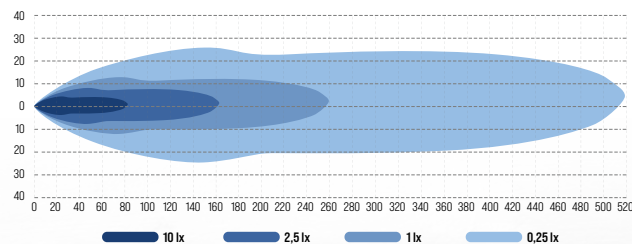


BULLBOY AGRILINE

24 W / 48 W. Low beam / high beam / position light / turn signal.
Automatic heating in lens.

Input voltage	9-30 V
Power consumption	Low: 3.55 A @ 13,7 V. High: 5.66 A @ 13,7 V
Lumens (theor. / tested)	Low: 1800 lm / 1100 lm. High: 3600 lm / 2450 lm
Color temperature	5700K
IP rating	IP68, IP69K
Cable / connection	50 cm, 6-pin. DT
Size (W x H x D)	150 (215) x 150 (176) x 85 mm
Approvals	R149, ref. 17,5, R10, R6, R7

1605-5012

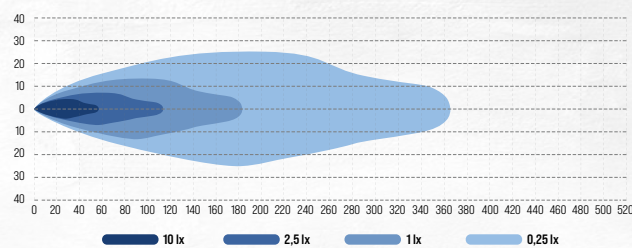


BULLBOY AGRILINE

15 W / 15 W. Low beam / high beam.
Replaces round headlights.

Input voltage	10-30 V
Power consumption	Low: 1.22 A @ 13,7 V. High: 1.80 A @ 13,7 V
Lumens (theor. / tested)	Low: 800 lm / 663 lm. High: 1000 lm / 757 lm
Color temperature	5700 K
IP rating	IP6K9K
Cable / connection	100 cm
Size (W x H x D)	151 x 172 x 126 mm
Approvals	R149, ref. 12,5, R10

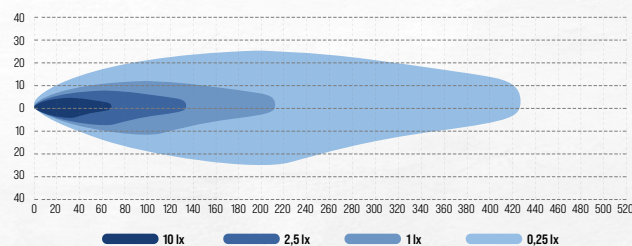
1605-5000LED



15 W / 15 W. Low beam / high beam / position light.

Input voltage	10-30 V
Power consumption	Low: 1.12 A @ 13,7 V. High: 1.14 A @ 13,7 V
Lumens (theor. / tested)	Low: 700 lm / 572 lm. High: 1000 lm / 787 lm
Color temperature	5700 K
IP rating	IP66, IP6K9K
Cable / connection	15 cm
Size (W x H x D)	Ø 144,4 x 88 mm
Approvals	R149, ref. 12,5, R87, R10, R7

1605-5010



AUXILIARY LIGHTS

Round

Fog lights

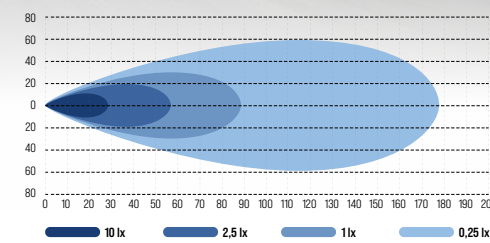


OPTIBEAM FOG RIDER FOG LIGHT

Dark look.

Input voltage	12-24 V
Power consumption	0.78 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	1000 lm / 645 lm
Color temperature	4000 K
Distance	1 lux @ 90 m
Cable / connection	50 cm
Size (W x H x D)	Ø 90 x 103 mm
Approvals	R19

1605-NS406



5"



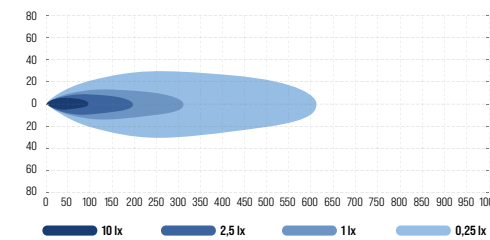
5"

OPTIBEAM SAVAGE 5"

White parking light, chrome frame included.

Input voltage	9-36 V
Power consumption	1.80 A @ 13,7 V
LED	2 x LED
Lumens (theor. / tested)	2000 lm / 1580 lm
Color temperature	5000 K
Distance	1 lux @ 308 m
Cable / connection	220 cm, 3-pin. DT-plug
Size (W x H x D)	Ø 127 x 78 mm
Approvals	R149, ref. 30, R10, R7

1605-NS2073



7"



OPTIBEAM SE7EN

7"

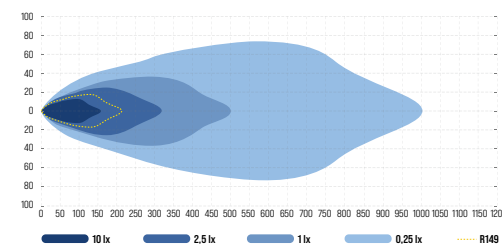
OPTIBEAM SE7EN

Double up. Amber / white parking light (both with their own cable). U- and pedestal bracket.



Input voltage	9-32 V
Power consumption	8,09 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	10400 lm / 8400 lm
Color temperature	5500 K
Distance	1 lux @ 500 m
Cable / connection	85 cm, 4-pin. DTP-plug
Size (W x H x D)	Ø 178 x 83 mm
Approvals	R148/149, ref. 30, R10

1605-NS2087



W-Light

7"

W-LIGHT FURY 7

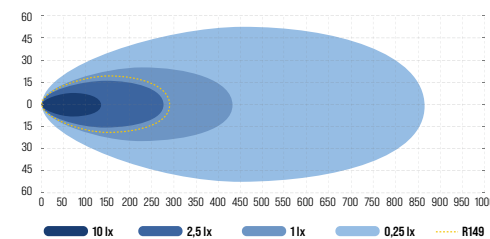
Double up. Amber / white parking light.



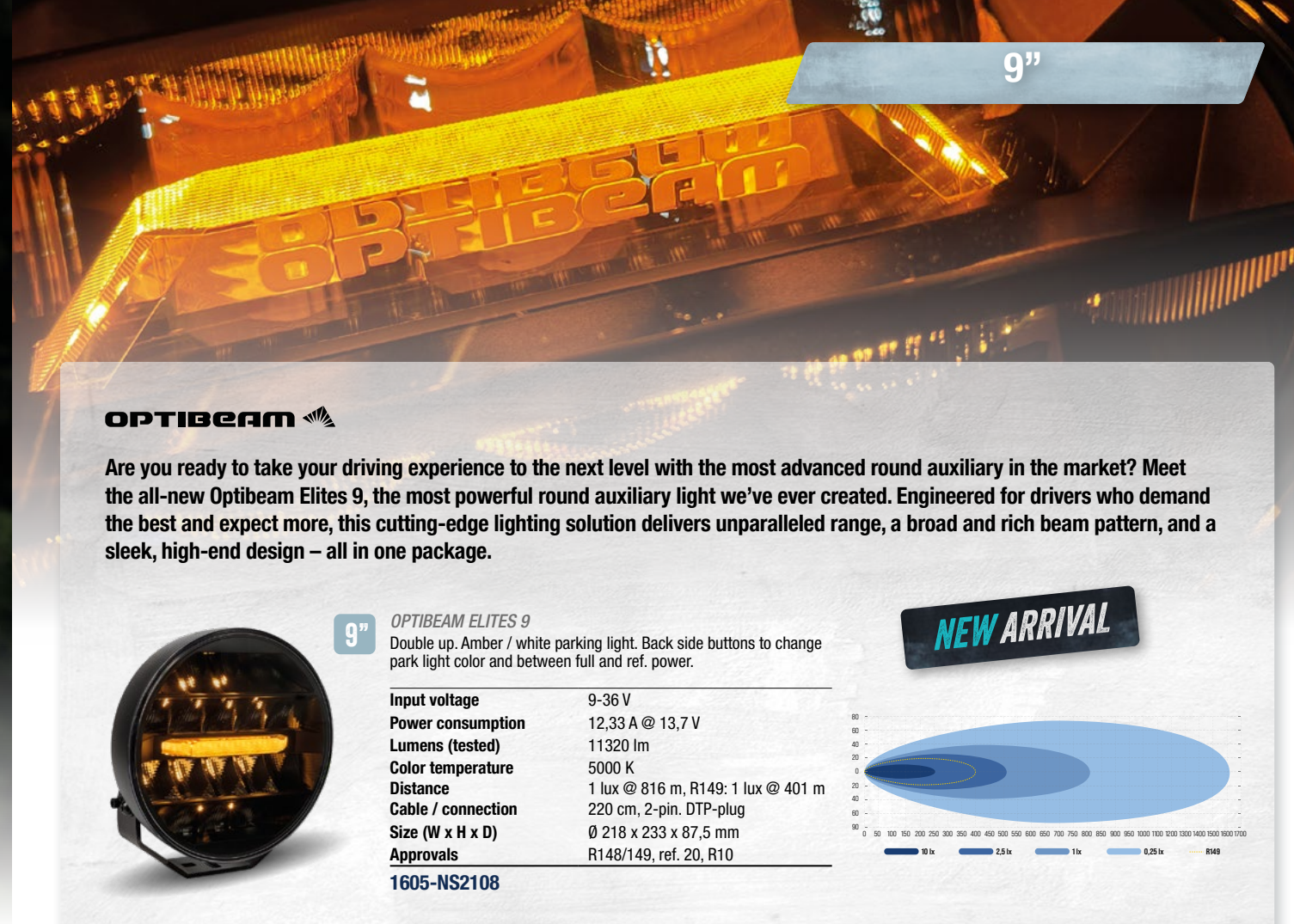
Input voltage	12-48 V DC
Power consumption	7,52 A @ 13,7 V
LED	10 x LED
Lumens (theor. / tested)	6700 lm / 6130 lm
Color temperature	5700 K
Distance	1 lux @ 454 m, R149: 1 lux @ 290 m
Cable / connection	220 cm cable with 4-pin. DTP-plug
Size (W x H x D)	177,8 x 167,8 (185) x 89,6 mm
Approvals	R148, R149, ref. 20, R10, R65

1605-NS3874

NEW ARRIVAL



9"



OPTIBEAM

Are you ready to take your driving experience to the next level with the most advanced round auxiliary in the market? Meet the all-new Optibeam Elites 9, the most powerful round auxiliary light we've ever created. Engineered for drivers who demand the best and expect more, this cutting-edge lighting solution delivers unparalleled range, a broad and rich beam pattern, and a sleek, high-end design – all in one package.

9"

OPTIBEAM ELITES 9

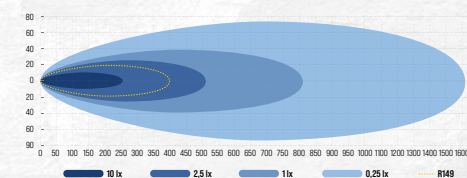
Double up. Amber / white parking light. Back side buttons to change park light color and between full and ref. power.



Input voltage	9-36 V
Power consumption	12,33 A @ 13,7 V
Lumens (tested)	11320 lm
Color temperature	5000 K
Distance	1 lux @ 816 m, R149: 1 lux @ 401 m
Cable / connection	220 cm, 2-pin. DTP-plug
Size (W x H x D)	Ø 218 x 233 x 87,5 mm
Approvals	R148/149, ref. 20, R10

1605-NS2108

NEW ARRIVAL



OPTIBEAM

OPTIBEAM MEGA

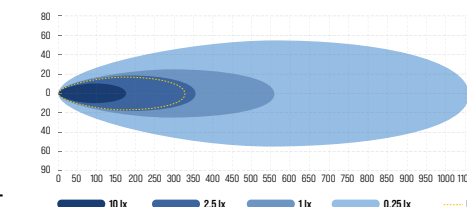
Double up. Amber / white parking light. Back side buttons to change park light color and between full and ref. power.



Input voltage	9-36 V
Power consumption	8,69 A @ 13,7 V
Lumens (tested)	7780 lm
Color temperature	5000 K
Distance	1 lux @ 559 m, R149: 1 lux @ 329 m
Cable / connection	220 cm, 2-pin. DTP-plug
Size (W x H x D)	248 x 139 (155) x 80,5 mm
Approvals	R148/149, ref. 20, R10

1605-NS2109

NEW ARRIVAL



OPTIBEAM

NIN9

9"

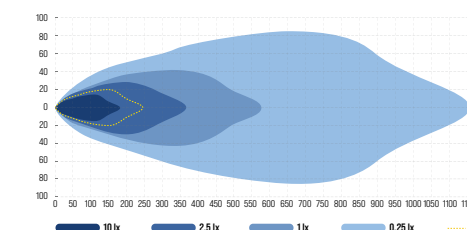
OPTIBEAM NIN9

Double up. Amber / white parking light (both with their own cable). U- and pedestal bracket.



Input voltage	9-36 V
Power consumption	11,16 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	14000 lm / 11400 lm
Color temperature	5500 K
Distance	1 lux @ 580 m, R149: 1 lux @ 245 m
Cable / connection	85 cm, 4-pin. DTP-plug
Size (W x H x D)	Ø 220 x 83 mm
Approvals	R148/149, ref. 30, R10

1605-NS2088



9"

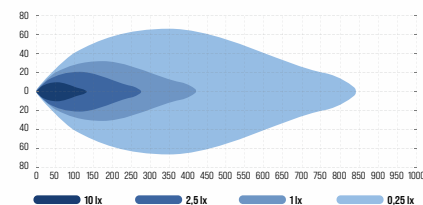
W-Light



9"

W-LIGHT NEPTUNE GEN 2
Amber / white parking light.

Input voltage	9-30 V
Power consumption	5,33 A @ 13,7 V
Lumens (theor. / tested)	8750 lm / 7600 lm
Color temperature	5700 K
Distance	1 lux @ 421 m
Cable / connection	Integrated DT-plug + 1 m cable
Size (W x H x D)	227 x 227 (244) x 80 mm
Approvals	R149, ref. 25, R10

1605-NS3869

W-Light

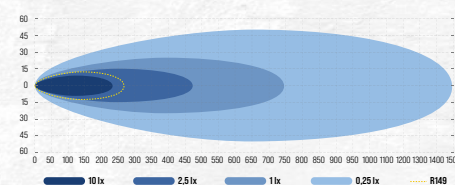
W-LIGHT FURY NOW ALSO IN WHITE EDITION!

Fury 9" is a furious addition to the range of round, powerful auxiliary lights. The futuristically designed, dark-toned lamp with two parking light color options offers a light output that is undeniably a wedge for the top fight. Superbly designed optics offer optimal light distribution on the road and a light performance of 1 lux up to 750 meters. As the icing on the cake, the new lamp has an integrated warning light neatly hidden in the upper part of the lens. The frameless design of the lens withstands shocks and bumps and doesn't collect dirt or snow. The mounting bracket is carefully designed so that the installation of adjacent lamps goes smoothly. W-Light Fury is a lamp that attracts attention with its appearance, features and performance.

9"

W-LIGHT FURY 9"
WHITE EDITION! Warning light, double up. Amber / white parking light.

Input voltage	12-48 V
Power consumption	11,86 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	9000 lm / 8170 lm
Color temperature	5500 K
Distance	1 lux @ 747 m, R149: 1 lux @ 266 m
Cable / connection	220 cm, 6-pin. DT-plug
Size (W x H x D)	Ø 225 x 85 mm
Approvals	R148, R149, ref. 17,5, R10, R65 class 1

1605-NS3871W

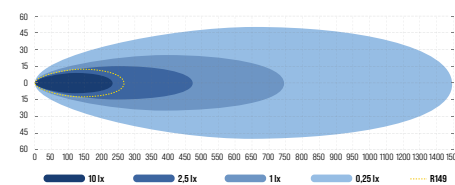
W-Light



9"

W-LIGHT FURY 9"
Warning light, double up. Amber / white parking light.

Input voltage	12-48 V
Power consumption	11,86 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	9000 lm / 8170 lm
Color temperature	5500 K
Distance	1 lux @ 747 m, R149: 1 lux @ 266 m
Cable / connection	220 cm, 6-pin. DT-plug
Size (W x H x D)	Ø 225 x 85 mm
Approvals	R148, R149, ref. 17,5, R10, R65 class 1

1605-NS3871

AUXILIARY LIGHTS

Light bars



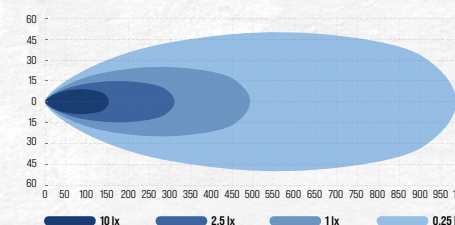
E-bars

OPTIBEAM**Optibeam E-Bar – sleek, powerful, and built for real-world use.**

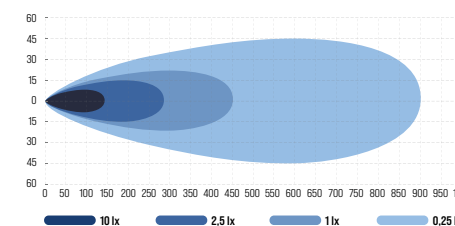
Designed and engineered specifically for Finnish EU license plates (442 x 118 mm), this minimalist light bar features an integrated relay system for fast, hassle-free installation — no extra wiring or hardware needed. Just plug and play, with true Optibeam performance.

OPTIBEAM E-BAR FIN SINGLE
544 (442) mm.

Input voltage	9-36 V
Power consumption	6,40 A @ 13,7 V
LED	18 x LED
Lumens (tested)	7500 lm
Color temperature	5000 K
Distance	1 lux @ 493 m
Cable / connection	250 cm, 3-pin. DT-plug
Size (W x H x D)	544 (442) x 163 x 36 mm
Approvals	R149, ref. 40, R10

1605-NS2112**NEW ARRIVAL****OPTIBEAM****OPTIBEAM E-BAR EU TWIN**
537 mm.**NEW ARRIVAL**

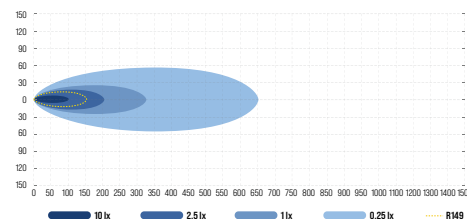
Input voltage	9-36 V
Power consumption	8,93 A @ 13,7 V
LED	18 x LED
Lumens (tested)	9200 lm
Color temperature	5000 K
Distance	1 lux @ 450 m
Cable / connection	250 cm, 3-pin. DT-plug
Size (W x H x D)	537 x 156 x 36 mm
Approvals	R149, ref. 20+20, R10

1605-NS2113

100-400 mm

OPTIBEAM**OPTIBEAM PURE 185****183 mm.** Double up. Amber / white parking light.

Input voltage	9-48 V
Power consumption	6.75 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	8900 lm / 8050 lm
Color temperature	5000 K
Distance	1 lux @ 327 m, R149: 1 lux @ 153 m
Cable / connection	220 cm
Size (W x H x D)	183 x 42 x 65 mm
Approvals	R149, R148, ref. 12,5, R10

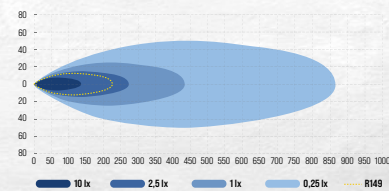
1605-NS2104**OPTIBEAM**
SAVAGE

The Optibeam Savage series brings you the brutally powerful auxiliary lights. Thanks to great optical design Savage's almost scary light output stays in the desired range. The revolutionary Streetshine Ambient parking solution gives the Savages a whole new kind of bold, eye-catching look. You can choose the color of the position light between orange and white. This function can be easily controlled with a separate cable. The Streetshine ambient position light solution is unique and together with the top-level high-beam solution Savage sets completely new standard for auxiliary lights. The Savage product family includes round auxiliary lights in three sizes (5", 7", 9") and five different sized light bars. (12", 20", 30", 40", 50")

The versatile innovative series of auxiliary lights is suitable for both professional heavy traffic and normal car use.

OPTIBEAM SAVAGE 12"**307 mm.** Double up. Amber / white parking light.

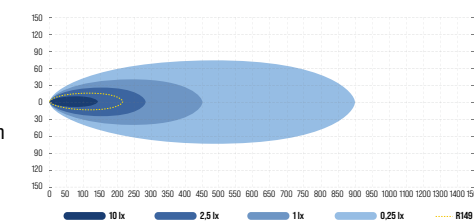
Input voltage	9-36 V
Power consumption	3.72 A @ 13,7 V
LED	4 x LED
Lumens (theor. / tested)	4000 lm / 2760 lm
Color temperature	5700 K
Distance	1 lux @ 440 m, R149: 1 lux @ 225 m
Cable / connection	220 cm, 4-pin. DTP-plug
Size (W x H x D)	307 x 81 (109) x 87 mm
Approvals	R149, ref. 12,5, R10

1605-NS2080

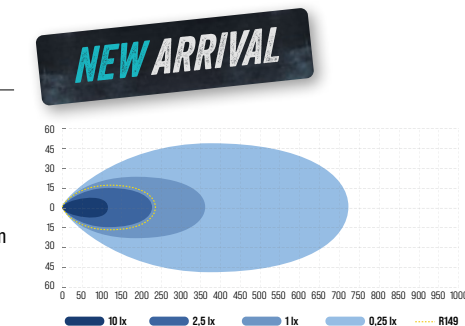
100-400 mm

OPTIBEAM**OPTIBEAM PURE 335****335 mm.** Double up. Amber / white parking light.

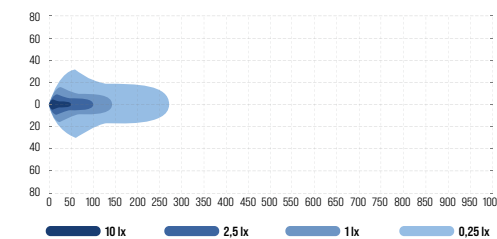
Input voltage	9-48 V
Power consumption	14.95 A @ 13,7 V
LED	12 x LED
Lumens (theor. / tested)	13400 lm / 12190 lm
Color temperature	5000 K
Distance	1 lux @ 450 m, R149: 1 lux @ 213 m
Cable / connection	220 cm
Size (W x H x D)	335 x 42 x 65 mm
Approvals	R149, R148, ref. 25, R10

1605-NS2105**W-Light****W-LIGHT SURGE SUPER SLIM 8,5****214 mm.** Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	4,08 A @ 13,7 V
LED	6 x LED
Lumens (theor. / tested)	5800 lm / 4300 lm
Color temperature	5000 K
Distance	1 lux @ 361 m, R149: 1 lux @ 235 m
Cable / connection	220 cm 5-pin. cable, 4-pin. DT-plug
Size (W x H x D)	214 x 33 (47) x 59 mm
Approvals	R149, R148 (park), ref. 12,5, R10

1605-NS3876**W-Light****W-LIGHT SIDE SHOOTER****253 mm.** Heating lens, side shooter.

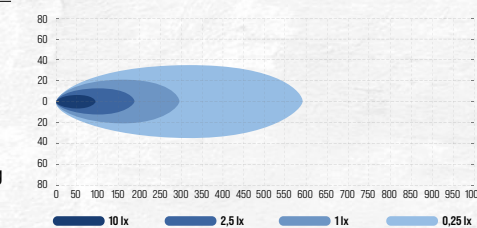
Input voltage	10-30 V
Power consumption	2.83 A @ 13,7 V
LED	12 x 5 W & 8 x 1,5 W x LED
Lumens (theor. / tested)	4760 lm / 3131 lm
Color temperature	5500 K
Distance	1 lux @ 137 m
Cable / connection	45 cm, 2-pin. DT-plug
Size (W x H x D)	253 x 63 x 78,5 mm
Approvals	R10, off road

1605-NS3835**W-Light**

The W-Light Impulse 1.2 is a real power package in a compact size. Versatile mounting options and moderate power consumption make this light a great option as an auxiliary light for ATVs and snowmobiles, not forgetting motorists. The affordable price and high-quality components make the light a good choice for motorists considering their first auxiliary light. W-Light Impulse series also includes two longer options and the two-row power package Impulse 3.

W-LIGHT IMPULSE 1.2
286 mm.

Input voltage	11-32 V
Power consumption	3.05 A @ 13,7 V
LED	10 x LED
Lumens (theor. / tested)	4500 lm / 3900 lm
Color temperature	5700 K
Distance	1 lux @ 296 m
Cable / connection	220 cm, 2-pin. DT 2 -plug
Size (W x H x D)	286 (294) x 36 x 58 mm
Approvals	R149, ref. 17,5, R10

1605-NS3865

500-600 mm

**OPTIBEAM**

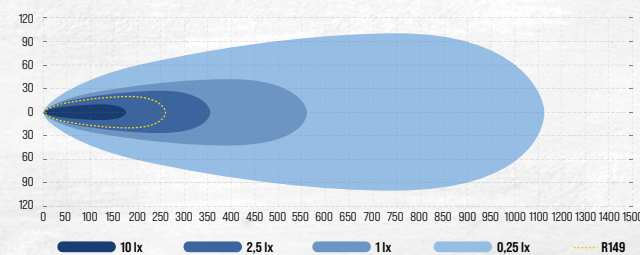
Distinguished test winner, setting the direction for the future of auxiliary lights.

Optibeam Pure 506 seamlessly complements the design of even the newest cars. Its curved body and 42 mm height ensure a sleek and discreet installation result. Enhance the elegance with orange or white parking light. The unique one-piece body and tough lens protect the light's special technology from environmental impacts.

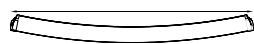
OPTIBEAM PURE 506

508 mm. Double up. Amber / white parking light.

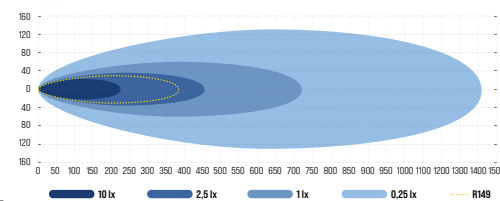
Input voltage	9-48 V
Power consumption	21.00 A @ 13,7 V
LED	18 x LED
Lumens (theor. / tested)	19400 lm / 17620 lm
Color temperature	5000 K
Distance	1 lux @ 562 m
	R149: 1 lux @ 260 m
Cable / connection	220 cm, 4-pin. DTP-plug
Size (W x H x D)	508 x 42 x 65 mm
Approvals	R149, R148, ref. 30, R10
	1605-NS2097

**OPTIBEAM**
SUPER CAPTAIN DUAL

OPTIBEAM SUPER CAPTAIN DUAL 600 CURVED
525 mm. Double up.



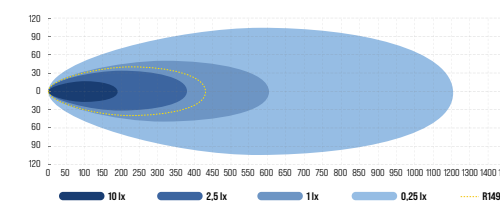
Input voltage	9-36 V
Power consumption	22,77 A @ 13,7 V
Lumens (theor. / tested)	32000 lm / 21000 lm
Color temperature	5000 K
Distance	1 lux @ 787 m
	R149: 1 lux @ 359 m
Cable / connection	220 cm, open cable ends
Size (W x H x D)	525 x 68,5 x 80 mm
Approvals	R148, R149, ref. 30, R10
	1605-NS2101

NEW ARRIVAL**OPTIBEAM**
SUPER CAPTAIN DUAL

OPTIBEAM SUPER CAPTAIN DUAL 600
525 mm. Double up.



Input voltage	9-36 V
Power consumption	15,79 A @ 13,7 V
LED	24 x LED
Lumens (theor. / tested)	25000 lm / 19896 lm
Color temperature	5000 K
Distance	1 lux @ 604 m
	R149: 1 lux @ 431 m
Cable / connection	220 cm 2-pin. DTP-plug
Size (W x H x D)	525 x 68 x 80 mm
Approvals	R149, R10
	1605-NS2085 (ref. 50)
	1605-NS2098 (special ref. 25+25)

+ SPECIAL REF.

500-600 mm

OPTIBEAM

SUPER CAPTAIN DUAL RAGE 600

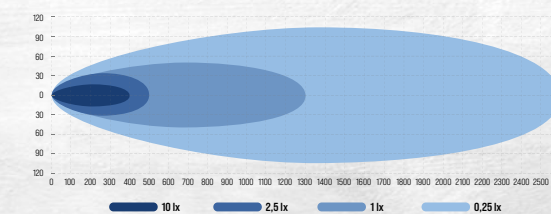
When nothing is enough. Optibeam Super Captain Dual Rage 600 is an illegally powerful auxiliary light with a shocking 1 lux 1300 m range. This lamp is designed for those for whom nothing is enough. The stylish appearance, compact size and two-color parking light makes this lamp a perfect choice for ultra range luminaire seekers. Optibeam Super Captain Dual Rage 600 is the most powerful light in its size on the market.

Warning! When installing this really efficient additional light, pay attention to its high power consumption and light output!



OPTIBEAM SUPER CAPTAIN DUAL RAGE 600
525 mm. Amber / white parking light.

Input voltage	9-36 V
Power consumption	33.00 A @ 12 V
LED	24 x LED
Lumens (theor. / tested)	54000 lm / 27000 lm
Color temperature	6000 K
Distance	1 lux @ 1300 m
Cable / connection	220 cm
Size (W x H x D)	525 x 68 x 80 mm
Approvals	-
	1605-NS2089

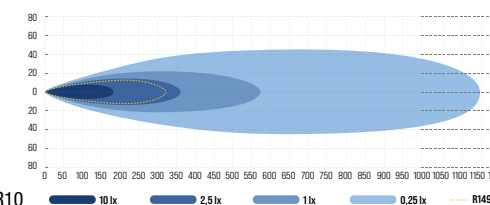
**OPTIBEAM**

OPTIBEAM DUAL WEATHER

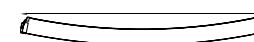
530 mm. Amber / white parking light. Amber warning light with "Night Rider" -mode.



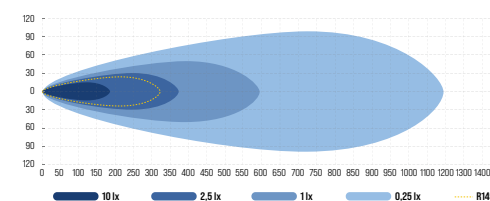
Input voltage	10-32 V
Power consumption	Neutral: 6,19 A @ 13,7 V Yellow: 5,16 A @ 13,7 V Neutral: 8000 lm / 5400 lm Yellow: 5070 lm Neutral: 5000 K Yellow: 3100 K
Lumens (theor. / tested)	1 lux @ 575 m, R149: 1 lux @ 330 m
Color temperature	220 cm, 6-pin. DT-plug
Distance	530 x 70 (88) x 86 mm
Cable / connection	R149, R148 (park), ref. 20, R10
Size (W x H x D)	
Approvals	
	1605-NS2114

NEW ARRIVAL**OPTIBEAM**

OPTIBEAM SUPER CAPTAIN ONE 600 CURVED
532 mm. Amber / white parking light.



Input voltage	9-36 V
Power consumption	13,28 A @ 13,7 V
Lumens (theor. / tested)	14000 lm / 10400 lm
Color temperature	5000 K
Distance	1 lux @ 592 m, R149: 1 lux @ 334 m
Cable / connection	220 cm
Size (W x H x D)	532 x 47 (59) x 65 mm
Approvals	R149, R148, R10
	1605-NS2100

NEW ARRIVAL

500-600 mm

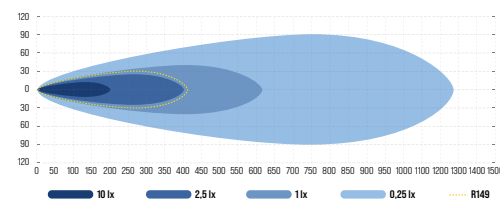
OPTIBEAM

+ SPECIAL REF.

OPTIBEAM SUPER CAPTAIN ONE 600
534 mm. Amber / white parking light.



Input voltage	9-36 V
Power consumption	11,51 A @ 13,7 V
LED	12 x LED
Lumens (theor. / tested)	14700 lm / 13350 lm
Color temperature	5000 K
Distance	1 lux @ 635 m, R149: 1 lux @ 420 m
Cable / connection	220 cm
Size (W x H x D)	534 x 47 (59) x 65 (75) mm
Approvals	R149, R148, R10
1605-NS2096 (ref. 30)	
1605-NS2099 (special ref. 17,5+17,5)	

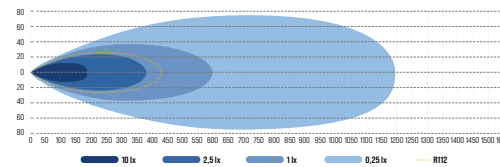


OPTIBEAM

OPTIBEAM GENESIS II HYBRID
548 mm. Hybrid light pattern.



Input voltage	9-36 V
Power consumption	7,86 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	9500 lm / 7400 lm
Color temperature	4500 K
Distance	1 lux @ 599 m R112: 1 lux @ 430 m
Cable / connection	220 cm, 4-pin. DTP-plug
Size (W x H x D)	548 x 72 x 92 mm
Approvals	R112, ref. 50, R10
1605-NS3741	

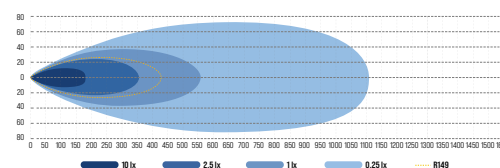


OPTIBEAM

OPTIBEAM GENESIS II HEATED HYBRID
548 mm. Hybrid light pattern, heated lens.



Input voltage	9-36 V
Power consumption	11,43 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	9500 lm / 7400 lm
Color temperature	4500 K
Distance	1 lux @ 556 m R149: 1 lux @ 423 m
Cable / connection	220 cm, 4-pin. DTP-plug
Size (W x H x D)	548 x 72 x 92 mm
Approvals	R149, ref. 40, R10
1605-NS3741H	



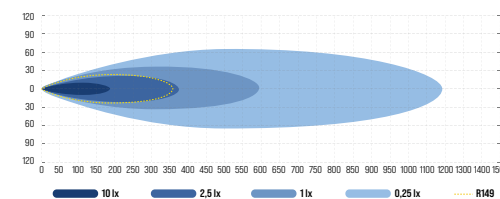
500-600 mm

OPTIBEAM SAVAGE

OPTIBEAM SAVAGE 20"
549 mm. Double up. Amber / white parking light.

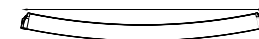


Input voltage	9-36 V
Power consumption	7,79 A @ 13,7 V
LED	8 x LED
Lumens (theor. / tested)	8000 lm / 5610 lm
Color temperature	5700 K
Distance	1 lux @ 592 m R149 1 lux @ 382 m
Cable / connection	220 cm, 4-pin. DTP-plug
Size (W x H x D)	549 x 81 (109) x 87 mm
Approvals	R149, ref. 40, R10
1605-NS2081	

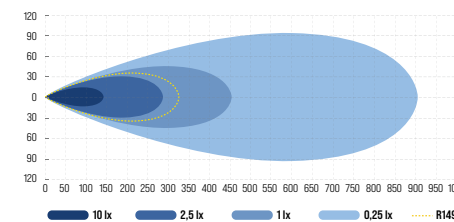


OPTIBEAM

OPTIBEAM FIREBAR
562 mm.



Input voltage	9-36 V
Power consumption	13,12 A @ 13,7 V
LED	24 x LED
Lumens (theor. / tested)	10200 lm / 9270 lm
Color temperature	5000 K
Distance	1 lux @ 453 m R149 1 lux @ 325 m
Cable / connection	220 cm, 7-pin. cable, 8-pin. DT-plug
Size (W x H x D)	562 x 80 x 82 mm
Approvals	R149, ref. 30, R65 class 2, R10
1605-NS3755	



500-600 mm

500-600 mm

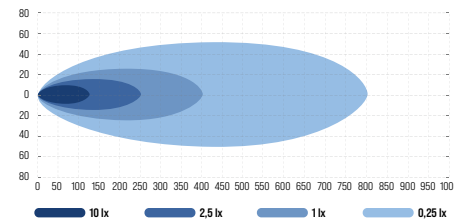
W-Light

W-LIGHT IMPULSE 2.1
532 mm.



Input voltage	11-32 V
Power consumption	5,98 A @ 13,7 V
LED	20 x LED
Lumens (theor. / tested)	12000 lm / 7600 lm
Color temperature	5700 K
Distance	1 lux @ 401 m
Cable / connection	220 cm, 2-pin. DT 2 -plug
Size (W x H x D)	536 (544) x 36 x 58 mm
Approvals	R149, ref. 50, R10

1605-NS3866



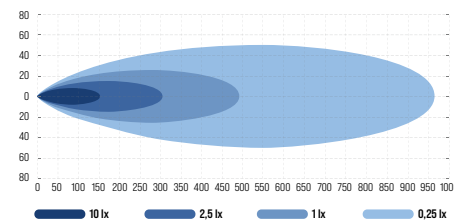
W-Light

W-LIGHT WAVE II FRAMELESS
532 mm. Amber / white parking light.



Input voltage	12-48 V
Power consumption	6,06 A @ 13,7 V
LED	18 x LED
Lumens (theor. / tested)	7600 lm / 6400 lm
Color temperature	5000 K
Distance	1 lux @ 483 m
Cable / connection	220 cm, 4-pin. DT-plug
Size (W x H x D)	532 x 45 x 68 mm
Approvals	R149, R148 (park), ref. 50, R10

1605-NS3847



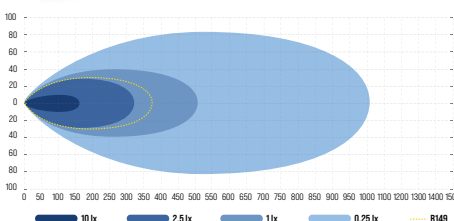
W-Light

W-LIGHT SURGE SUPER SLIM 20
538 mm. Double up.



Input voltage	9-36 V
Power consumption	8,60 A @ 13,7 V
LED	18 x LED
Lumens (theor. / tested)	9200 lm / 8000 lm
Color temperature	5000 K
Distance	1 lux @ 508 m, R149 1 lux @ 373 m
Cable / connection	220 cm 5-pin. cable, 4-pin. DT-plug
Size (W x H x D)	538 x 33 (47) x 59 mm
Approvals	R149, ref. 30, R10

1605-NS3880



NEW ARRIVAL

W-Light

NEW ARRIVAL

W-Light Surge Super Slim is a high-performance auxiliary light series that combines powerful illumination with sleek, low-profile design. Available in four lengths: 8.5", 20", 30", and 40" and it offers a perfect fit for passenger cars, SUVs, and commercial vehicles.

With a height of just 33 mm and a curved aerodynamic shape, the Surge Super Slim integrates seamlessly into your vehicle's grille or roofline. The wide, far-reaching beam ensures optimal visibility in all driving conditions, while the Double-up function lets you adjust brightness as needed.

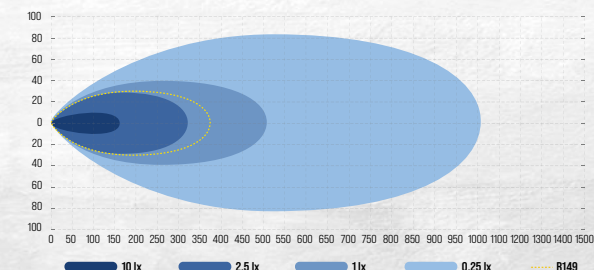
Amber and white position lights create a refined glow across the entire lens, adding a premium finish to any installation. Designed to enhance both style and safety, Surge Super Slim lights are where performance meets elegance.



W-LIGHT SURGE SUPER SLIM 20
538 mm. Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	8,97 A @ 13,7 V
LED	18 x LED
Lumens (theor. / tested)	9200 lm / 8300 lm
Color temperature	5000 K
Distance	1 lux @ 508 m, R149 1 lux @ 373 m
Cable / connection	220 cm 5-pin. cable, 4-pin. DT-plug
Size (W x H x D)	538 x 33 (47) x 59 mm
Approvals	R149, R148 (park), ref. 30, R10

1605-NS3877



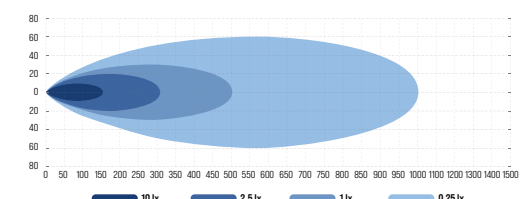
W-Light

W-LIGHT COMBER II FRAMELESS
543 mm. Amber / white parking light.



Input voltage	12-48 V
Power consumption	7,71 A @ 13,7 V
LED	15 x LED
Lumens (theor. / tested)	13800 lm / 9200 lm
Color temperature	5000 K
Distance	1 lux @ 503 m
Cable / connection	220 cm, 4-pin. DT-plug
Size (W x H x D)	543 x 56 x 72 mm
Approvals	R149, R148 (park), ref. 45, R10

1605-NS3848





BORN IN
THE DARKNESS



PURE 185
PURE 335
PURE 506
PURE 730
PURE 1025

OPTIBEAM PURE

Distinguished test winner -series, setting the direction for the future of auxiliary lights

Optibeam Pure -series seamlessly complements the design of even the newest cars. Its curved body and 42 mm height ensure a sleek and discreet installation result. Enhance the elegance with orange or white parking light. The unique one-piece body and tough lens protect the light's special technology from environmental impacts.

@optibeam optibeamlights.com



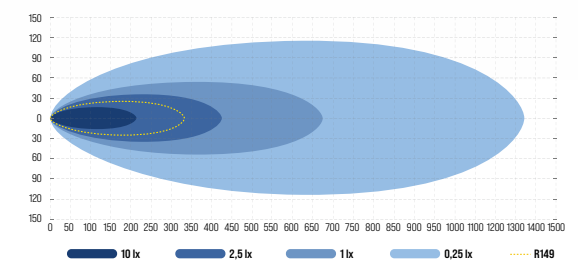
600-900 mm

OPTIBEAM

OPTIBEAM PURE 730
729 mm. Double up. Amber / white parking light.

Input voltage	9-48 V
Power consumption	26,88 A @ 13,7 V
LED	27 x LED
Lumens (theor. / tested)	28200 lm / 25670 lm
Color temperature	5000 K
Distance	1 lux @ 674 m, R149: 1 lux @ 332 m
Cable / connection	220 cm
Size (W x H x D)	729 x 42 x 65 mm
Approvals	R148, R149, ref. 30, R10

1605-NS2106



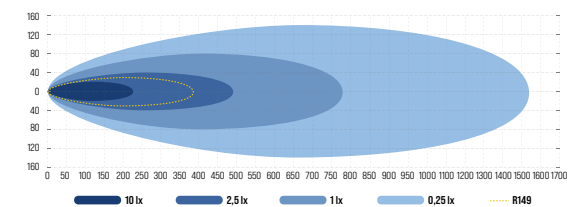
OPTIBEAM

NEW ARRIVAL

OPTIBEAM SUPER CAPTAIN DUAL 800 CURVED
768 mm. Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	30,22 A @ 13,7 V
Lumens (theor. / tested)	48000 lm / 32000 lm
Color temperature	5000 K
Distance	1 lux @ 775 m, R149: 1 lux @ 359 m
Cable / connection	220 cm
Size (W x H x D)	768 x 68,5 x 80 mm
Approvals	R148, R149, ref. 30, R10

1605-NS2102

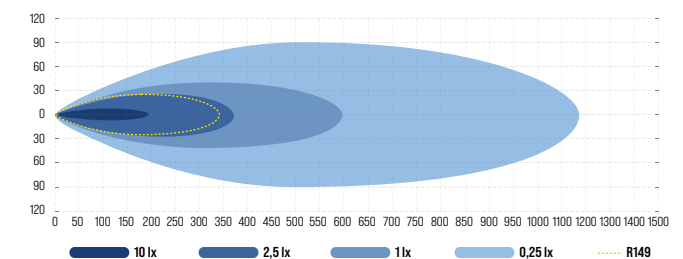


OPTIBEAM SAVAGE

SAVAGE 30"
791 mm. Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	11,56 A @ 13,7 V
LED	12 x LED
Lumens (theor. / tested)	12000 lm / 10065 lm
Color temperature	5700 K
Distance	1 lux @ 588 m, R149 1 lux @ 342 m
Cable / connection	220 cm, 4-pin. DTP-plug
Size (W x H x D)	791 x 81 (109) x 87 mm
Approvals	R149, ref. 40, R10

1605-NS2082





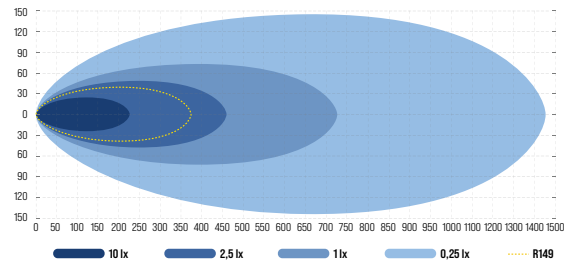
600-900 mm

OPTIBEAM
SUPER CAPTAIN DUAL 800

SUPER CAPTAIN DUAL 800
800 mm. Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	22,45 A @ 13,7 V
LED	36 x LED
Lumens (theor. / tested)	36000 lm / 30400 lm
Color temperature	5000 K
Distance	1 lux @ 700 m, R112 1 lux @ 493 m
Cable / connection	220 cm 2-pin. DTP-plug
Size (W x H x D)	769 x 68,5 x 79,5 mm
Approvals	R112, R10

1605-NS2086 (ref. 40)
1605-NS2095 (special ref. 20+20)



+ SPECIAL REF.

OPTIBEAM
SUPER CAPTAIN DUAL 800 Rally Edition

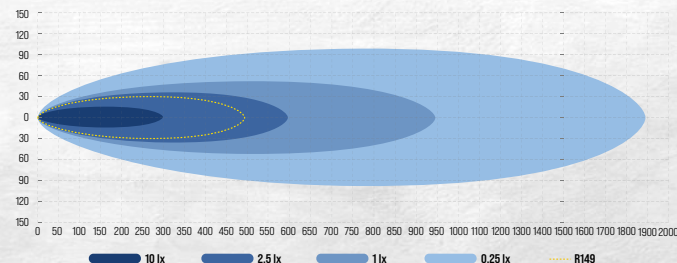
Lightweight, durable, and brutally powerful auxiliary light designed for high-speed rally use. Its hybrid construction combines aluminum and special plastic into a lightweight yet rigid structure that withstands vibration and impact. The optimized beam pattern delivers wide visibility and long range—exactly where every second counts. Tested by professional drivers, built for the racetrack.

NEW ARRIVAL

SUPER CAPTAIN DUAL 800 RALLY EDITION
800 mm. Double up.

Input voltage	9-36 V
Power consumption	21,70 A @ 13,7 V
LED	54 x LED
Lumens (theor. / tested)	30000 lm / 21300 lm
Color temperature	5800 K
Distance	1 lux @ 946 m, R149 1 lux @ 491 m
Cable / connection	100 cm, 2-pin. DTP-plug
Size (W x H x D)	771 x 69 x 66 mm
Approvals	R149, ref. 20+20, R10

1605-NS2116



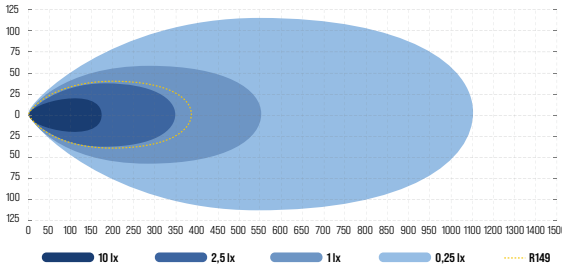
W-Light

NEW ARRIVAL

W-LIGHT SURGE SUPER SLIM 30
781 mm. Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	12,80 A @ 13,7 V
LED	27 x LED
Lumens (theor. / tested)	14600 lm / 12250 lm
Color temperature	5000 K
Distance	1 lux @ 551 m, R149: 1 lux @ 389 m
Cable / connection	220 cm 5-pin. cable, 2-pin. DTP -plug
Size (W x H x D)	781 x 33 (47) x 59 mm
Approvals	R149, R148 (park), ref. 30, R10

1605-NS3878

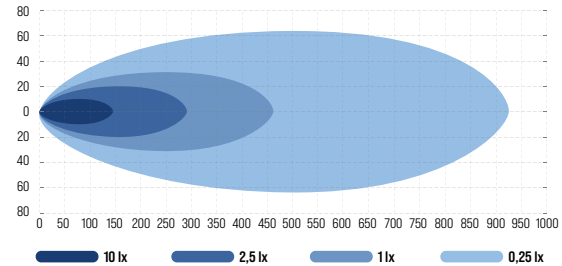


W-Light

W-LIGHT IMPULSE 4 30"
787 mm.

Input voltage	11-32 V
Power consumption	9,73 A @ 13,7 V
LED	30 x LED
Lumens (theor. / tested)	13500 lm / 11140 lm
Color temperature	5700 K
Distance	1 lux @ 463 m
Cable / connection	220 cm, 2-pin. DT 2 -plug
Size (W x H x D)	787 (795) x 36 x 58 mm
Approvals	R149, ref. 50, R10

1605-NS3867



1000+ mm

OPTIBEAM

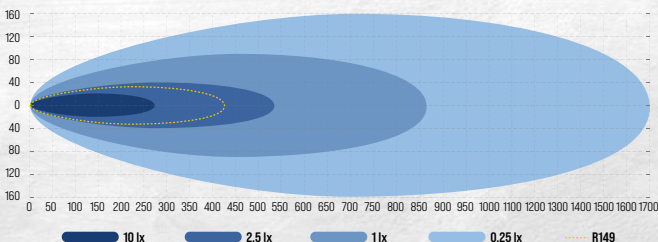
Unmatched power and performance! The Super Captain Dual 1000 curved is engineered to deliver unbeatable lighting performance in its class. Its sleek and compact design houses a powerful LED system that generates an impressive 42 000 true lumens! Thanks to its precision-engineered reflector, you'll get an optimized light pattern that illuminates the road, road markers, and everything in your path, ensuring a safer and more enjoyable driving experience in even the harshest conditions.

NEW ARRIVAL

OPTIBEAM SUPER CAPTAIN DUAL 1000 CURVED
1010 mm. Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	39,42 A @ 13,7 V
Lumens (theor. / tested)	64800 lm / 42000 lm
Color temperature	5000 K
Distance	1 lux @ 858 m, R149: 1 lux @ 422 m
Cable / connection	220 cm
Size (W x H x D)	1010 x 68,5 x 80 mm
Approvals	R149, R148, ref. 40, R10

1605-NS2103



1000+ mm

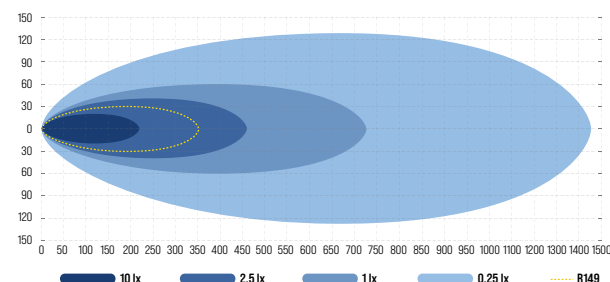
OPTIBEAM

OPTIBEAM PURE 1025

1027 mm. Double up. Amber / white parking light.

Input voltage	9-48 V
Power consumption	28,40 A @ 13,7 V
LED	39 x LED
Lumens (theor. / tested)	31300 lm / 28430 lm
Color temperature	5000 K
Distance	1 lux @ 727 m, R149: 1 lux @ 353 m
Cable / connection	220 cm
Size (W x H x D)	1027 x 43 x 65 mm
Approvals	R149, R148, ref. 30, R10

1605-NS2107

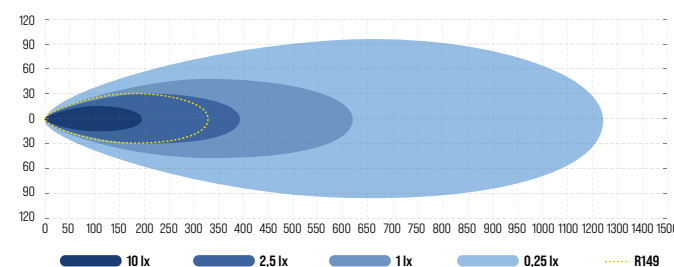
OPTIBEAM
SAVAGE

OPTIBEAM SAVAGE 40"

1034 mm. Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	16,69 A @ 13,7 V
LED	16 x LED
Lumens (theor. / tested)	15000 lm / 12000 lm
Color temperature	5700 K
Distance	1 lux @ 623 m, R149: 1 lux @ 330 m
Cable / connection	220 cm, 4-pin. DTP-plug
Size (W x H x D)	1034 x 81 (109) x 87 mm
Approvals	R149, ref. 40, R10

1605-NS2083

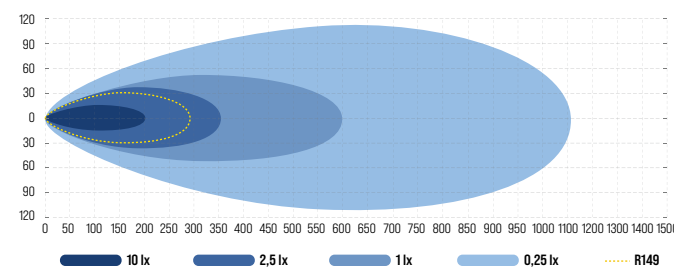
OPTIBEAM
SAVAGE

OPTIBEAM SAVAGE 50"

1276 mm. Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	21,60 A @ 13,7 V
LED	20 x LED
Lumens (theor. / tested)	18000 lm / 14000 lm
Color temperature	5700 K
Distance	1 lux @ 559 m, R149: 1 lux @ 292 m
Cable / connection	220 cm, 4-pin. DTP-plug
Size (W x H x D)	1276 x 81 (109) x 87 mm
Approvals	R149, ref. 40, R10

1605-NS2084



W-Light

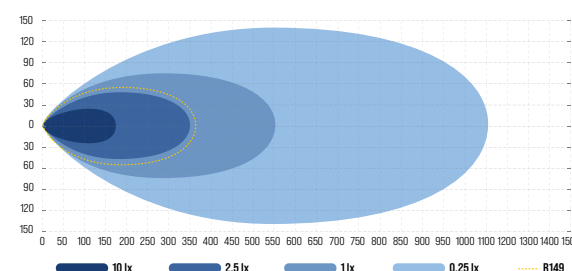
NEW ARRIVAL

W-LIGHT SURGE SUPER SLIM 40

1024 mm. Double up. Amber / white parking light.

Input voltage	9-36 V
Power consumption	19,16 A @ 13,7 V
LED	36 x LED
Lumens (theor. / tested)	19400 lm / 15830 lm
Color temperature	5000 K
Distance	1 lux @ 554 m, R149: 1 lux @ 362 m
Cable / connection	220 cm 5-pin. cable, 2-pin. DTP-plug
Size (W x H x D)	1024 x 33 (47) x 59 mm
Approvals	R149, R148 (park), ref. 30, R10

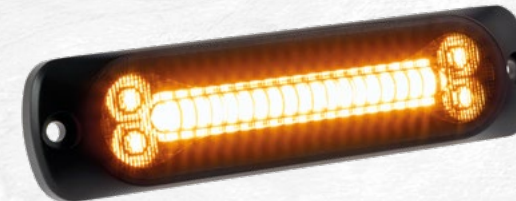
1605-NS3879



WARNING LIGHTS

OPTIBEAM

Optibeam Dark Phantom SX6 brings a familiar product to the market with a completely new design and updated technology. Meticulously engineered precision optics combined with next-generation components offer enhanced appearance, reliability, and outstanding visibility. The products comply with all modern standards and regulations, both in terms of approvals and material choices.



OPTIBEAM DARK PHANTOM SX6

Mounting screw spacing 102 mm.

Input voltage	12-24 V
Power consumption	0,6 A @ 12 V / 0,3 A @ 24 V (varies with flash pattern)
LED	24 x LED
Color	Amber / blue / red / white
IP rating	IP67, IP69K
Cable	25 cm
Size (W x H x D)	112,6 x 28 x 9,7 mm
Approvals	R65 class 2, R10

1603-300776 (amber, tinted lens)

1603-300777 (blue, clear lens)

1603-300778 (red, clear lens)

1603-300779 (white, clear lens)

OPTIBEAM



OPTIBEAM DARK PHANTOM LM6

29 different flash patterns.

Input voltage	12-24 V
Power consumption	0,6 A @ 12 V / 0,3 A @ 24 V (varies with flash pattern)
LED	6 x LED
Color	Amber
IP rating	IPX7
Cable	25 cm
Size (W x H x D)	113 x 28 x 9 mm
Approvals	R65 class 2, R10

1603-300705

OPTIBEAM



OPTIBEAM VECTOR SIX

Military grade warning lighthouse, also for airport use. 20 flash patterns.

Input voltage	12 V
Power consumption	1,40 A @ 12 V
LED	6 x LED
Color	Amber
IP rating	IP67
Cable	25 cm
Size (W x H x D)	129 x 28,5 x 11,7 mm
Approvals	CISPR25 class 5, R65, R10, MIL-STD-461G, ICAO

1603-300761

OPTIBEAM



OPTIBEAM FLEX LM6

Flexible mini lighthouse for curved or flat surfaces in three colours.

Input voltage	12-24 V
Power consumption	1,20 A @ 12 V / 0,64 A @ 24 V
LED	6 x LED
Color	Amber / blue / red
IP rating	IP67
Cable	30 cm
Size (W x H x D)	126,8 x 30,2 x 10,7 mm
Approvals	CISPR25 class 2, R65 class 2, R10

1603-300758 (amber)

1603-300759 (blue)

1603-300760 (red)

OPTIBEAM 

LED WARNING LIGHTBARS - DARK PHANTOM

The most competitive ECE R65 CLASS 2 approved beacon panel series on the market. The new innovative design reduces air resistance and reduces noise nuisance. Carefully polished reflector optics guarantee visibility even in bright daylight. Several different flashing programs, e.g. steady on function with separate control and traffic control function. Includes a separate control panel and mounting kit.



OPTIBEAM DARK PHANTOM LED WARNING LIGHT BAR
400 mm. 8 different flash patterns. Brackets, cigarette lighter plug, magnet holders.



OPTIBEAM DARK PHANTOM LED WARNING LIGHT BAR
600 mm. 11 different flash patterns. Brackets, magnet holders, control panel.



OPTIBEAM DARK PHANTOM LED WARNING LIGHT BAR
800 mm. 11 different flash patterns. Brackets, magnet holders, control panel.



OPTIBEAM DARK PHANTOM LED WARNING LIGHT BAR
1000 mm. 11 different flash patterns. Brackets, control panel.

Input voltage	12-24 V	12-24 V	12-24 V	12-24 V
Power consumption	3,76 A @ 12 V / 1,84 A @ 24 V	6,40 A @ 12 V / 3,20 A @ 24 V	7,60 A @ 12 V / 3,80 A @ 24 V	9,00 A @ 12 V / 4,40 A @ 24 V
LED	36 x LED	60 x LED	72 x LED	84 x LED
Reverse voltage protection	36 V	36 V	36 V	36 V
Overload voltage	30 V	30 V	30 V	30 V
IP rating	IP67	IP67	IP67	IP67
Cable	350 cm	350 cm	350 cm	350 cm
Size (W x H x D)	400 x 59 (105) x 300 mm	600 x 59 (105) x 300 mm	800 x 59 (105) x 300 mm	1000 x 59 (105) x 300 mm
Approvals	R65 class 2, R10	R65 class 2, R10	R65 class 2, R10	R65 class 2, R10
	1603-140931	1603-140932	1603-140933	1603-140934



OPTIBEAM DARK PHANTOM LED WARNING LIGHT BAR
1200 mm. 11 different flash patterns. Brackets, control panel.



OPTIBEAM DARK PHANTOM LED WARNING LIGHT BAR
1400 mm. 11 different flash patterns. Brackets, control panel.



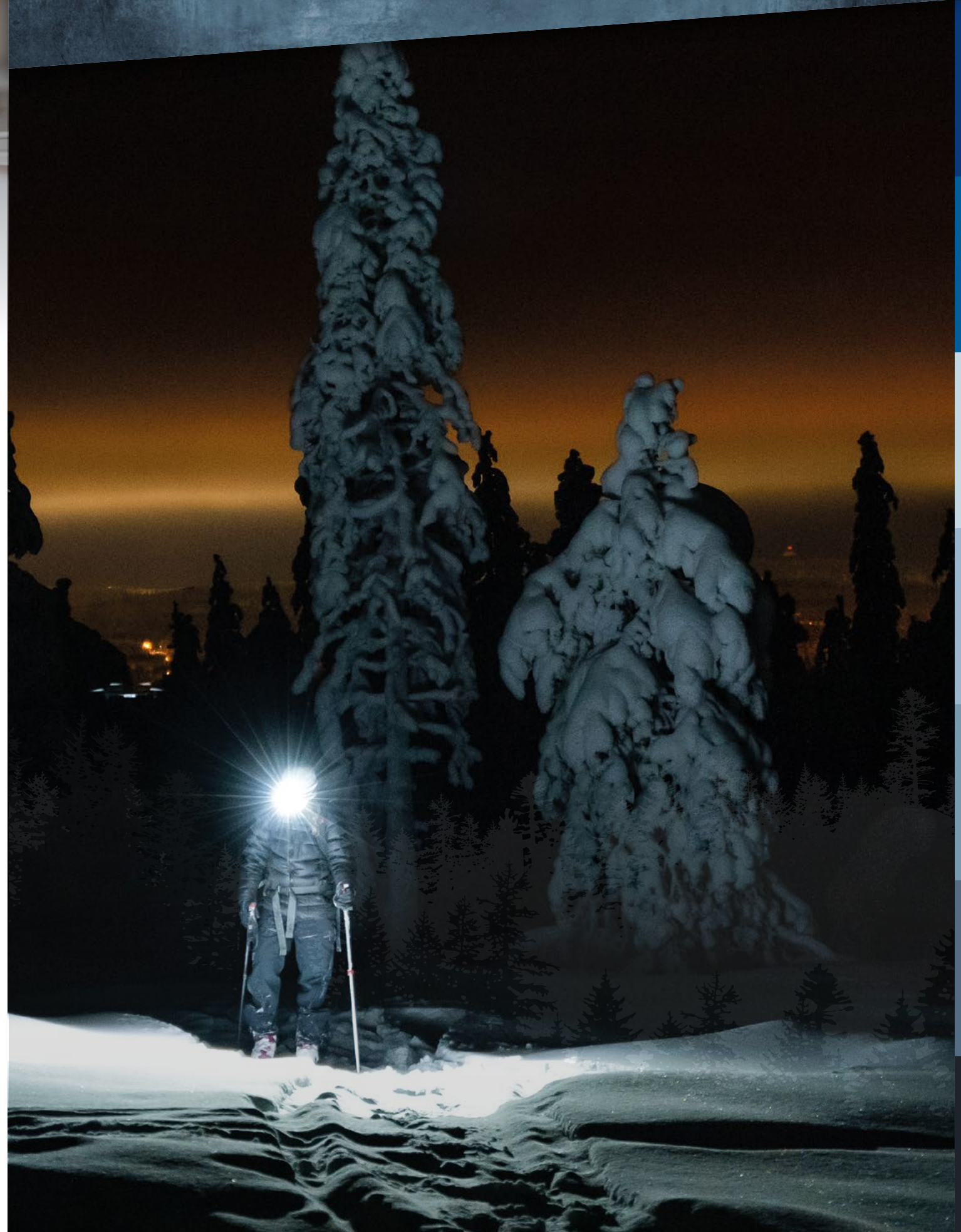
OPTIBEAM DARK PHANTOM LED WARNING LIGHT BAR
1615 mm. 11 different flash patterns. Brackets, control panel.



OPTIBEAM DARK PHANTOM LED WARNING LIGHT BAR
1816 mm. 11 different flash patterns. Brackets, control panel.

Input voltage	12-24 V	12-24 V	12-24 V	12-24 V
Power consumption	10,02 A @ 12 V / 5,20 A @ 24 V	11,40 A @ 12 V / 5,80 A @ 24 V	14,26 A @ 12 V / 7,82 A @ 24 V	16,10 A @ 12 V / 8,28 A @ 24 V
LED	96 x LED	96 x LED	120 x LED	132 x LED
Reverse voltage protection	36 V	36 V	36 V	36 V
Overload voltage	30 V	30 V	30 V	30 V
IP rating	IP67	IP67	IP67	IP67
Cable	350 cm	350 cm	350 cm	350 cm
Size (W x H x D)	1200 x 59 (105) x 300 mm	1400 x 59 (105) x 300 mm	1615 x 59 (105) x 300 mm	1816 x 59 (105) x 300 mm
Approvals	R65 class 2, R10	R65 class 2, R10	R65 class 2, R10	R65 class 2, R10
	1603-140935	1603-140936	1603-140937	1603-140938

FLASHLIGHTS



Ledwise

LEGEND GEN 2

WHITE LIGHT



LEDWISE
Legend gen 2, cold light. Flashlight, 3500 mAh battery with protection circuit, magnetic USB charging cable, metal belt clip, headband, 2 extra O-rings, user instructions F/EN.

LED type	CREE XHP50.2
OTF lumens	1500 lm
Color temperature	6000 K
IP class	IP69
Intensity	4200 cd
Beam distance	130 m
Power / battery capacity	3500 mAh 18650 lithium
Size (W x H x D)	110 x 25 mm, light head 29 mm
Weight	65 g without battery

1700-AT781

LEGEND GEN 2

WARM LIGHT



LEDWISE
Legend gen 2, warm light. Flashlight, 3500 mAh battery with protection circuit, magnetic USB charging cable, metal belt clip, headband, 2 extra O-rings, user instructions F/EN.

LED type	CREE XHP50.2
OTF lumens	1500 lm
Color temperature	4000 K
IP class	IP69
Intensity	4200 cd
Beam distance	130 m
Power / battery capacity	3500 mAh 18650 lithium
Size (W x H x D)	110 x 25 mm, light head 29 mm
Weight	65 g without battery

1700-AT782

RECON 330



LEDWISE
Recon 330. Flashlight, 2 x 5000 mAh battery (26650 Li-Ion), 12 V wall bracket/charger, orange traffic cone, user manual F/EN.

LED type	CREE XP-L HD
OTF lumens	930 lm
Color temperature	6000 K
IP class	IPX7
Intensity	47440 cd
Beam distance	430 m
Power / battery capacity	2 x 5000 mAh 26650 USB chargeable Li-Ion
Size (W x H x D)	323 x 37 mm, light head 50 mm
Weight	760 g with batteries

1700-AT787

SCOUT GEN 2



LEDWISE
Scout Gen 2. Flashlight.

LED type	SST 70
OTF lumens	2080 lm
Color temperature	6000 K
IP class	IP68
Intensity	15587 cd
Beam distance	250 m
Power / battery capacity	2600 mAh 18650 lithium
Size (W x H x D)	Ø 34 (light head) x 140 mm
Weight	122 g without battery

1700-AT810

L'ONE



LEDWISE
L'One. Flashlight, holster, 2 spare o-ring, manual, pocket clip, tail cap, lanyard. 2 x AAA batteries not included.

LED type	CREE XP-G2
OTF lumens	200 lm
Color temperature	6000 K
IP class	IPX8
Intensity	1600 cd
Beam distance	60 m
Power / battery capacity	2 x AAA alkaline / NiMH (not included)
Size (W x H x D)	128 mm x 15,3 mm
Weight	31,2 g without batteries

1700-AT788

SAINT



LEDWISE
Saint. Flashlight, 650 mAh battery (16340, Li-Ion), belt case, USB cable, metal clip and an extra O-ring.

LED type	CREE XP-L
OTF lumens	1000 lm
Color temperature	6000 K
IP class	IPX8
Intensity	4500 cd
Beam distance	150 m
Power / battery capacity	650 mAh 16340 lithium
Size (W x H x D)	93 x 25 mm, light head 25 mm
Weight	73 g without battery

1700-AT784

ROGUE



LEDWISE
Rogue. Micro-USB-chargeable 700 mAh battery (16340, Li-Ion), micro-USB cable, 2 extra O-rings, user instructions F/EN.

LED type	CREE XP-L
OTF lumens	600 lm
Color temperature	6000 K
IP class	IPX8
Intensity	400 cd
Beam distance	40 m
Power / battery capacity	700 mAh 16340 lithium
Size (W x H x D)	55 x 21 mm, light head 20 mm
Weight	27 g without a battery

1700-AT786



LEDWISE
Flashlight. Also available with black gift box.

LED type	CREE XPG3
OTF lumens	600 lm
Color temperature	6000 K
IP class	IPX4
Beam distance	100 m
Power / battery capacity	18650 lithium
Size (W x H x D)	107 x 26 mm, light head 27 mm
Weight	50 g without batteries

1700-AT789GB (gift box)

SP ECO KIT



LEDWISE
SP Eco kit. Flashlights, batteries (2200mAh 18650 Li-Ion + 700mAh 16340 Li-Ion), detachable clip and a magnetic USB charging cable, user instructions F/EN.

	Large	Small
LED type	CREE XPG3	CREE XPG3
OTF lumens	600 lm	600 lm
Color temperature	6000 K	6000 K
IP class	IPX4	IPX4
Beam distance	100 m	90 m
Power / battery capacity	2200mAh 18650 lithium	700mAh 16340 lithium
Size (W x H x D)	107 x 26 mm, light head 27 mm	73 x 26 mm, light head 27mm
Weight	50 g without batteries	50 g without batteries

1700-AT780

The powerful **Ledwise LED strip light** delivers a luminous output of 1500 lumens per meter. Thanks to its high color rendering index (CRI >82), the light is natural and brings out the true colors of the surroundings. With its excellent color accuracy and 4000 K color temperature, this LED strip is ideal for tasks that require precision and for highlighting surface details.

Perfectly suited for both professional and home use, the LED strip has virtually unlimited application possibilities. It is especially beneficial in renovation sites, construction areas, workshops, and other challenging lighting environments. With its IP65 protection rating, the strip is also suitable for outdoor use — ideal for illuminating terraces, yards, sports fields, fences, or even the exterior walls of a building. Its dark-toned appearance blends seamlessly into dark surfaces when the light is not in use.



3 m LED worklight strip
180 x LED / meter, 36 W / meter,
1500 lm / meter, CRI 82+, 4000 K.

1700-AT100



5 m LED worklight strip
180 x LED / meter, does not include mains
power plug (230 V), product codes 1700-
AT114 or 1700-AT115 sold separately.

1700-AT101



10 m LED worklight strip
180 x LED / meter, does not include mains
power plug (230 V), product codes 1700-
AT114 or 1700-AT115 sold separately.

1700-AT102



15 m LED worklight strip
180 x LED / meter, does not include mains
power plug (230 V), product codes 1700-
AT114 or 1700-AT115 sold separately.

1700-AT103



20 m LED worklight strip
180 x LED / meter, does not include mains
power plug (230 V), product codes 1700-
AT114 or 1700-AT115 sold separately.

1700-AT104



25 m LED worklight strip
180 x LED / meter, does not include mains
power plug (230 V), product codes 1700-
AT114 or 1700-AT115 sold separately.

1700-AT105



50 m LED worklight strip
180 x LED / meter, does not include mains
power plug (230 V), product codes 1700-
AT114 or 1700-AT115 sold separately.

1700-AT106

WORK LINE



15 m LED worklight strip, reel
The LED strip operates on standard mains
voltage of 230 V.

1700-AT107



25 m LED worklight strip, reel
The LED strip operates on standard mains
voltage of 230 V.

1700-AT7108

Light strip accessories

1700-AT110	Ledwise Work mounting rail for light strips
1700-AT111	Ledwise Work fasteners for light strips
1700-AT112	Ledwise Work 2-way Y-splitter for LED strip lights
1700-AT113	Ledwise Work 3-way Y-splitter for LED strip lights
1700-AT114	Ledwise Work power plug, max. 50 m
1700-AT115	Ledwise Work power plug, max. 100 m



50 m LED worklight strip, reel
The LED strip operates on standard mains
voltage of 230 V.

1700-AT109



Ledwise Work



LEDWISE
Work line, slim worklight. Rechargeable.

LED type	COB LED
OTF lumens	620 lm
Color temperature	6000 K
IP class	IP54
Intensity	285 cd
Beam distance	33 m
Power / battery capacity	3.7 V 2600 mAh Li-ion
Size (W x H x D)	41 x 341 x 60 mm
Weight	304 g

1700-AT829



WORK
LINE



LEDWISE
Work line headlamp.

LED type	COB LED
OTF lumens	300 lm
Color temperature	5700 K
IP class	IPX5
Intensity	125 cd
Beam distance	11 m
Power / battery capacity	1500 mAh Li-Po battery
Size (W x H x D)	78 x 47,5 x 42 mm
Weight	107 g with battery

1700-AT771



LEDWISE
Work line inspection hand lamp + magnetic charging station.

LED type	COB LED-cri80+
OTF lumens	600 lm
Color temperature	6500 K
IP class	IP54
Intensity	240 cd
Beam distance	30 m
Power / battery capacity	3.7 V 2600 mAh Li-ion
Size (W x H x D)	54 x 189 x 28 mm
Weight	253 g

1700-AT830

Ledwise - accessories



Bar mount. For flashlight models 1700-AT780, 1700-AT781 and 1700-AT782 or other flashlights with a maximum diameter of Ø 21mm.

1700-AT791



Recon 330 rear mount. Rear mount for Recon 330.

1700-AT798



Helmet mount, Petzl. For Legend headlamps.

1700-AT851



Velcro mount. For Legend headlamps.

1700-AT852



18650 battery. 3.7 V Li-Ion, 3500 mAh, 12.6 Wh, with a safety circuit. Discharge current of up to 7.5A.

1700-AT795



18650 battery. 3.7 V Li-Ion, 3500 mAh. For Ledwise Legend 2 lights.

1700-AT7998



16340 battery. 3.7 V Li-Ion, 650 mAh, with a safety circuit. An integrated micro-USB charging connector on the side. Package contains 2 pcs.

1700-AT796



26650 battery. 3.7 V Li-Ion, 5000 mAh, 18.5Wh, with safety circuit. An integrated micro-USB charging connector on the side. Package contains 2 pcs.

1700-AT7991



Battery. For Ledwise Titan.

1700-AT756



Charger. For 4 x Legend lights.

1700-AT7997



Charging cable. For Legend lights.

1700-AT7999



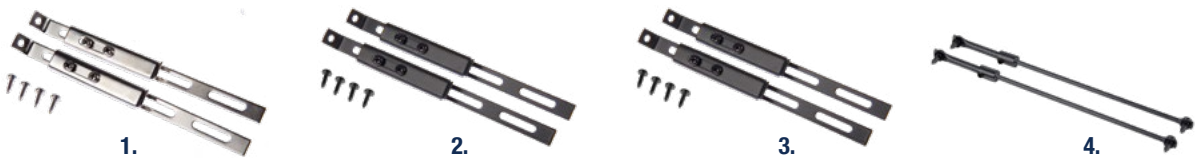
Battery charger. Universal, for two batteries.

1700-AT850



ACCESSORIES

Support bars



1.	1605-NS31	Flat, 200mm, 2 pcs, chrome
2.	1605-NS32	Flat, 200mm, 2 pcs, black
3.	1605-NS32RST	Flat, 200mm, 2 pcs, black, stainless steel
4.	1605-NS33RST	Round 200mm, 2 pcs, black RST, 110-240 mm

Mounts

1605-NS50	Ø 43 mm, stainless steel
1605-NS54	Ø 48 mm, stainless steel
1605-NS51	Ø 60 mm, stainless steel
1605-NS53	Ø 63 mm, stainless steel
1605-NS57	Ø 70 mm, stainless steel
1605-NS52	Ø 76 mm, stainless steel



Fasteners



1.	1605-NS30	Counterpart for top support, w. screw, suitable for NS10, NS1011, NS1010, NS20, NS2021, NS2020
2.	1605-NS36	Sliding bracket, to the lightbar, for example NS10/NS1010
3.	1605-3032	Light rack mounting kit, 20pcs stainless steel screws, 2pcs galvanized license plate screws, 2 pcs white covers for license plate screws

License plate brackets



1.	1605-3022	Auxiliary light rack, behind the license plate, EU plate, rustproof, HD model, thickness 3mm
2.	1605-3023	Auxiliary light rack, for three head lights, to the backside of register plate, EU shield, painted black, model HD, thickness 3mm
3.	1605-3024	Auxiliary light rack, behind the license plate, EU plate, painted black, HD model, thickness 3 mm
4.	1605-3025	Auxiliary light rack, for three round lights, behind the EU license plate, material: black painted 3 mm aluminum
5.	1605-3028	Auxiliary light rack, stainless steel, for 3 lamps, behind the EU sized license plate, HD model, thickness 3mm
6.	1605-3030	Auxiliary light rack, behind the license plate, EU-plate, aluminium (black)
7.	1605-3036	Behind the license plate, black, 389 mm
8.	1605-3037	Behind the license plate, EU-plate, black, 430 mm
9.	1605-3038	Auxiliary light rack, behind the license plate, EU-plate, roster, distance between mounting holes 350 - 545mm, 566 mm
10.	1605-3048	Auxiliary light rack, adjustable, EU-plate
11.	1605-3065	Auxiliary light rack for Optibeam Pure 506
12.	1605-3064	Auxiliary light rack for Optibeam Super Captain One 600
13.	1605-3049	Auxiliary light rack for Optibeam Super Captain Dual 600

Accessories - Optibeam

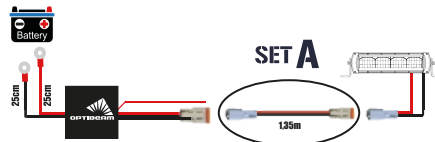


1605-WK200
Switch panel for 8 devices.

- Voltage 12-24 V DC
- Max. current 600 W @ 12 V / 1200 W @ 24 V
- Max. current 60 A
- IP67
- 8 circuits: 2 x 5 A, 2 x 10 A, 2 x 20 A, 2 x 30A
Each circuit with individual GM fuse.

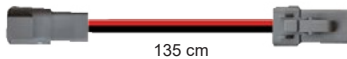
SET A

1605-WK050
DT 2 -extension cable



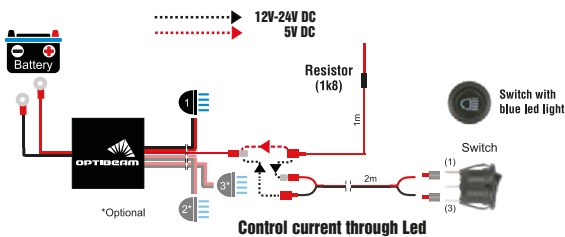
SET B

1605-WK051
DTP 2 -extension cable



SET C

1605-WK052
Switch set for auxiliary lamps



1605-WK047
DT3 - DT3 extension cable 2m, suitable for 1605-WK034 connection kit. Suitable for 1605-NS3000.

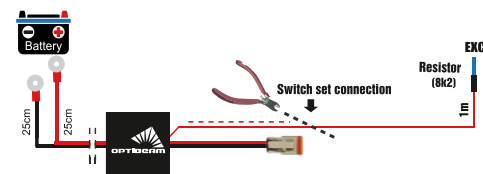


PLUG & DRIVE CONNECTION KITS – The fastest way to connect auxiliary lamps

Contemporary semi conductor connection kits are extremely reliable, save time and costs and guarantee professional standard couplings for all kind of auxiliary light combinations.

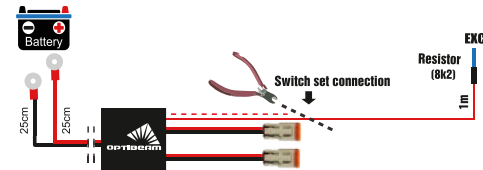
SET 1

1605-WK031
For 1 auxiliary light with DT 2 -connection
Max 12V 200W 24V 400W



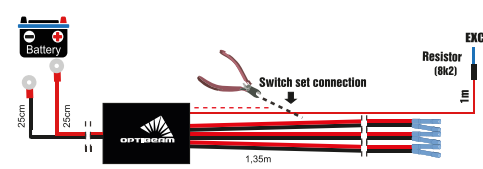
SET 2

1605-WK032
For 2 auxiliary lights with 2 x DT 2 -connection
Max 12V 2 x 135W 24V 2 x 270W



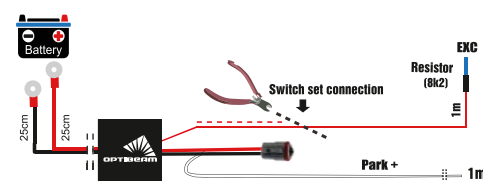
SET 3

1605-WK033
For 3 auxiliary lights without connections
Max 12V 3 x 200W 24V 3 x 400W



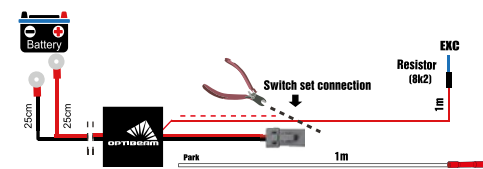
SET 4

1605-WK034
For 1 auxiliary light with parking light and DT 3 -connection
Max 12V 200W 24V 400W



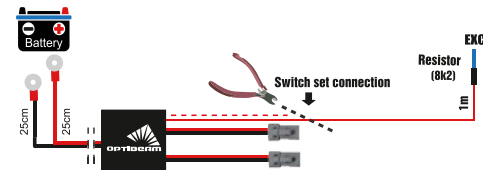
SET 5

1605-WK035
For 1 auxiliary light with DTP 2 -connection
Max 12V 270W 24V 540W



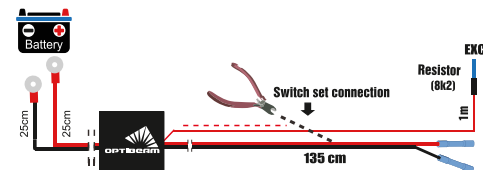
SET 6

1605-WK036
For 2 auxiliary lights with 2 x DTP 2 -connection
Max 12V 2 x 135W 24V 2 x 270W



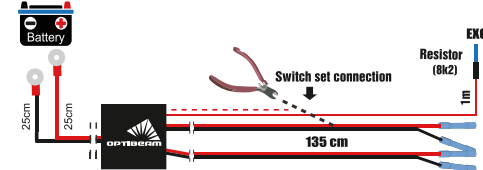
SET 7

1605-WK040
For 1 auxiliary light without connections
Max 12V 200W 24V 400W



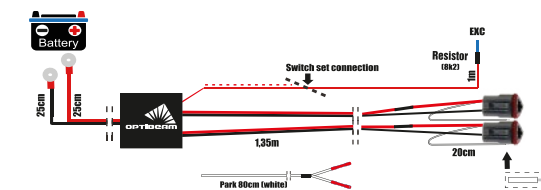
SET 8

1605-WK041
For 2 auxiliary lights without connections
Max 12V 2 x 135W 24V 2 x 270W



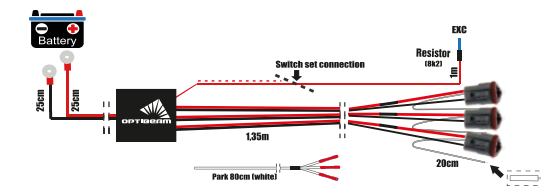
SET 9

1605-WK042
For 2 auxiliary lights with parking light and 2 x DT 3-connection
Max 12V 2 x 135W 24V 2 x 270W



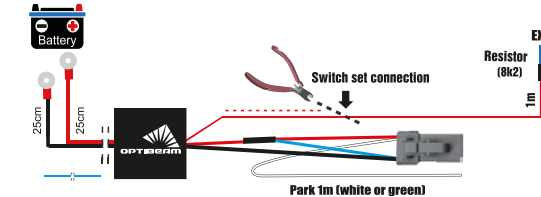
SET 10

1605-WK043
For 3 auxiliary lights with parking light and 3 x DT 3-connection
Max 12V 3 x 90W 24V 3 x 180W



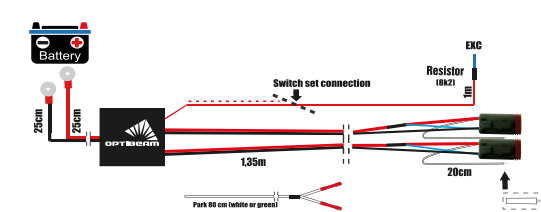
SET 11

1605-WK044
For 1 auxiliary light with DTP 4 -plug
Max 12V 270W 24V 540W



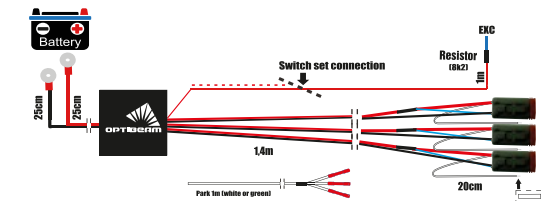
SET 12

1605-WK045
For 2 auxiliary lights with 2 x DT 4 -plug
Max 12V 2 x 135W 24V 2 x 270W



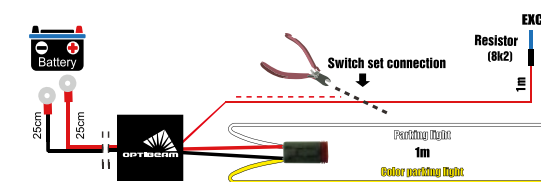
SET 13

1605-WK046
For 3 auxiliary lights with 3 x DT 4 -plug
Max 12V 3 x 150W 24V 3 x 300W



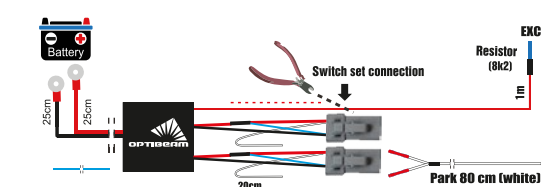
SET 14

1605-WK048
For 1 auxiliary lights with DT 4 -plug
Max 12V 200W 24V 400W



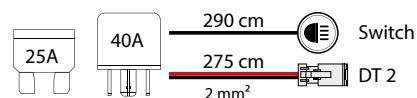
SET 15

1605-WK055
For 2 auxiliary lights with 2 x DTP 4 -plug
Max 12V 2 x 135W 24V 270W



Connection kits - Autoline

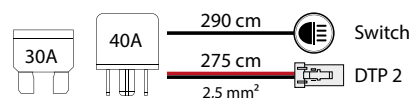
For one light



Autoline connection kit, 1 x DT 2

Fuse	25 A
Relay	40 A
Wire	2 mm ²

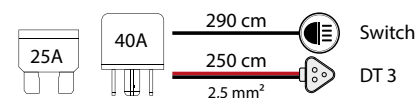
1605-WK018



Autoline connection kit, 1 x DTP 2

Fuse	30 A
Relay	40 A
Wire	2,5 mm ²

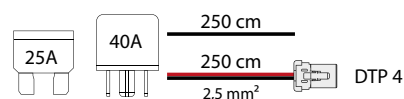
1605-WK021



Autoline connection kit, 1 x DT 3

Fuse	25 A
Relay	40 A
Wire	2,5 mm ²

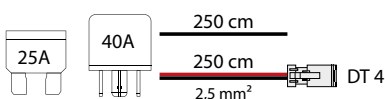
1605-WK062



Autoline connection kit, 1 x DTP 4

Fuse	25 A
Relay	40 A
Wire	2,5 mm ²

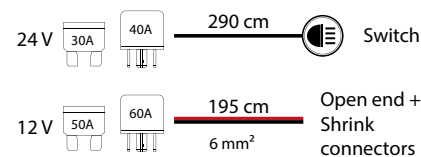
1605-WK063



Autoline connection kit, 1 x DT 4

Fuse	25 A
Relay	40 A
Wire	2,5 mm ²

1605-WK068

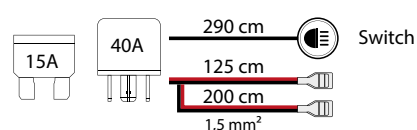


Autoline connection kit, open cable ends

Fuse	12 V: 50 A, 24 V: 30 A
Relay	12 V: 60 A, 24 V: 40 A
Wire	6 mm ²

1605-WK069

For two lights



Autoline connection kit, 2 x blade terminals

Fuse	15 A
Relay	40 A
Wire	1,5 mm ²

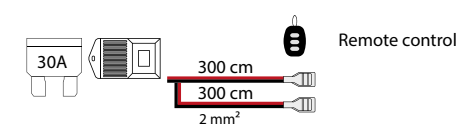
1605-WK005L



Autoline connection kit, 2 x DT 2

Fuse	25 A
Relay	40 A
Wire	2 mm ²

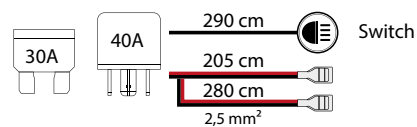
1605-WK023



Autoline connection kit with remote control, 2 x blade terminals

Fuse	30 A
Wire	2 mm ²

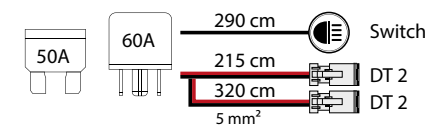
1605-WK022



Autoline connection kit, 2 x blade terminals

Fuse	30 A
Relay	40 A
Wire	2,5 mm ²

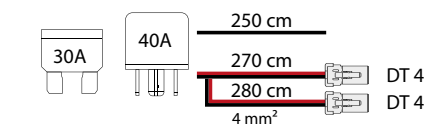
1605-WK020



Autoline connection kit, 2 x DT 2

Fuse	50 A
Relay	60 A
Wire	5 mm ²

1605-WK019

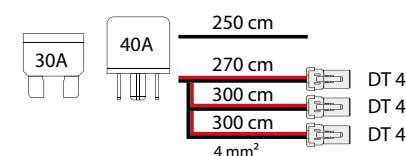


Autoline connection kit, 2 x DT 4

Fuse	30 A
Relay	40 A
Wire	4 mm ²

1605-WK064

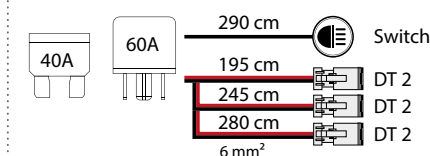
For three lights



Autoline connection kit, 3 x DT 4

Fuse	30 A
Relay	40 A
Wire	4 mm ²

1605-WK065



Autoline connection kit, 3 x DT 2

Fuse	40 A
Relay	60 A
Wire	6 mm ²

1605-WK066

Others



50cm cable, DT 3 -> DT 2

1605-WK060



AUTOLINE®

AUTOLINE®

CAN-BUS



XBB power unit 6
Connect the power supply 9-36V to the PowerUnit-6. The PowerUnit-6 is an advanced power control module with six programmable outputs, each supporting up to 10A. It is designed to provide reliable control of auxiliary electrical equipment such as LED light bars, worklights, and other electrical consumers in vehicle applications. Need to connect with the XBB Dongle.

1605-WK096



XBB dongle
The XBB Dongle® is a CAN-bus interface that stands out from other products on the market. Unlike all other solutions, no electronics are connected directly to the vehicle's internal CAN-bus network. Instead, the XBB Dongle® utilizes the information available through the vehicle's diagnostic port.

1605-WK097



Dongle kit
A new type of switching device for auxiliary lights and other accessories. The Dongle unit, which is inserted into the OBD plug, receives the additional light output information directly from the car's CAN bus and sends it wirelessly to the Power Unit relay. The dongle is configured with the XBB app, which is downloadable to the phone, and is available for Android and IOS operating systems. Wireless data transfer between devices facilitates and helps when there is no need to pull wires between the car's interior and the engine room.

1605-WK070



Contactless reader
5V, inductive reader, allows the CAN Bus interface to read vehicle CAN Bus data without any actual metal to metal connection. Reader is secured around the vehicle CAN Bus wiring, data is read by an induction method, protects any manufacturers warranty, directly compatible w. Connect range of Interfaces, strong locking clamp to retain position around the CAN wiring; wire must first be straightened for a short distance and the HI - LO wires identified and placed in to the corresponding channels of the reader before the reader housing can be closed over the wiring.

1605-WK009



LED control unit
LED controller unit that enables, for example, a parking or worklight to flash like a warning light or steady blinker. With this controller, any suitable light up to 35W can be converted into a continuously flashing light, depending on the vehicle's needs. The controller unit is installed between the power source, the light, and the switch.

1605-WK089



CAN bus interface
4-channel CAN bus relay CANM8 CANNECT HIGHBEAM-4. For connecting additional high beam lights that operate in sync with the car's original lights via the CAN bus (through the relay). This allows an effortless control signal to be provided to the additional lights' relay. Also provides "power on," "parking light," and "reverse" signals for controlling additional devices that require them. Quick and easy installation, "key in position" function enables the "power on" signal to remain active even after power off, as long as the key is still in the ignition, in compatible cars.

1605-WK084



CAN bus relay
12/24V, for lights, CAN-channel compatible. For installing of additional headlights (via a relay) which are switched on when the high beam is active, also for new Volvo cars LIN-BUS system.

1605-WK008



Connection kit, OBD Tesla
For connecting additional lights etc. via the XBB Dongle, compatible with Tesla Model 3/Y 2019-

1605-WK088



OBD-II Y-Cable 300mm.
1605-WK071



Extra Power Unit Relay for Dongle
15A + 5A.
1605-WK070-1



Xbb smart button
1605-WK078



Interference eliminator
1608-1016



Autoline connection kit for XBB-relay
XBB-relay sold separately
1605-WK067

PRODUCT LISTS



Product lists



Bullboy Proline	Product no:	Product name	Package size	EAN	Page
	1603-300270	BULLBOY PROLINE LED WORKLIGHT 1153 lm, 114 x 146 x 52 mm	24	6 438255 002700	12
	1603-300363	BULLBOY PROLINE LED WORKLIGHT, BLACK 1771 lm, 139 x 45 x 70 mm	20	6 438255 013638	13
	1603-300328	BULLBOY PROLINE LED WORKLIGHT, WHITE 1771 lm 139 x 45 x 70 mm	20	6 438255 013287	13
	1603-300238	BULLBOY PROLINE LED WORKLIGHT 4790 lm, Ø 133 x 75 mm	12	6 438255 002380	24
	1603-300367	BULLBOY PROLINE LED WORKLIGHT 12000 lm, 270 x 190 (215) x 75 mm	2	6 419943 583077	31

Bullboy Proline Spectrum	Product no:	Product name	Package size	EAN	Page
	1603-300235	BULLBOY PROLINE SPECTRUM SLIM LED WORK- LIGHT 1430 lm, 157 x 39 x 50 (52) mm	20	6 438255 002359	12
	1603-300236	BULLBOY PROLINE SPECTRUM SLIM LED WORK- LIGHT 2150 lm	20	6 438255 002366	15
	1603-300230	BULLBOY PROLINE SPECTRUM ELLIPSE 24 LED WORKLIGHT 2650 lm, 75 x 68 x 41 mm	40	6 438255 002304	16
	1603-300231	BULLBOY PROLINE SPECTRUM SQUARE 24 LED WORKLIGHT 2750 lm, 70 x 70 x 41 mm	40	6 438255 002311	16
	1603-300232	BULLBOY PROLINE SPECTRUM ELLIPSE 54 LED WORKLIGHT 6020 lm, 109 x 101 x 45 mm	20	6 438255 002328	28
	1603-300233	BULLBOY PROLINE SPECTRUM SQUARE 54 LED WORKLIGHT 6050 lm, 101 x 101 x 45 mm	20	6 438255 002335	29
	1603-300234	BULLBOY PROLINE SPECTRUM SQUARE 96 LED WORKLIGHT 9240 lm, 112 x 112 x 55 mm	20	6 438255 002342	31

Bullboy Proline	Product no:	Product name	Package size	EAN	Page
	1603-300802	BULLBOY PROLINE LED WORKLIGHT 580 lm, 57,6 x 32,6 x 23,8 mm	100	6 438255 498022	9
	1603-300801	BULLBOY PROLINE LED WORKLIGHT 1350 lm, 75 x 75 x 39,5 mm	40	6 438255 498015	12
	1603-300803	BULLBOY PROLINE LED WORKLIGHT 1410 lm, 157,2 x 39,2 x 40,2 mm	48	6 438255 498039	12

Product lists



Bullboy Proline Bully	Product no:	Product name	Package size	EAN	Page
	1603-300727	BULLBOY PROLINE BULLY 3000 LED WORKLIGHT 3340 lm, 76 x 76 (92) x 63 mm	24	6 438255 107276	20
	1603-300728	BULLBOY PROLINE BULLY 6000 LED WORKLIGHT 6990 lm, 114 x 114 x 97 mm	8	6 438255 107283	29

Bullboy Proline Centum	Product no:	Product name	Package size	EAN	Page
	1603-300458	BULLBOY PROLINE CENTUM LED WORKLIGHT 4500 K 8210 lm, 113 x 113 x 76,4 mm	12	6 438255 004582	30
	1603-300457	BULLBOY PROLINE CENTUM LED WORKLIGHT 6000 K 8136 lm, 113 x 113 x 76,4 mm	12	6 438255 004575	30

Bullboy Proline	Product no:	Product name	Package size	EAN	Page
	1603-300272	BULLBOY PROLINE LED WORKLIGHT, WIDE 2495 lm, Ø 90 x 106,2 x 75 mm	18	6 438255 002724	16
	1603-300276	BULLBOY PROLINE LED WORKLIGHT, SPOT 2422 lm, Ø 90 x 106,2 x 75 mm	18	6 438255 002762	16
	1603-300273	BULLBOY PROLINE LED WORKLIGHT, WIDE 3719 lm, 126 x 78 (101,3) x 70 mm	18	6 438255 002731	20
	1603-300277	BULLBOY PROLINE LED WORKLIGHT, SPOT 3715 lm, 126 x 78 (101,3) x 70 mm	18	6 438255 002779	20
	1603-300274	BULLBOY PROLINE LED WORKLIGHT, WIDE 4413 lm, 103 x 103 (126,5) x 70 mm	18	6 438255 002748	24
	1603-300278	BULLBOY PROLINE LED WORKLIGHT, SPOT 4509 lm, 103 x 103 (126,5) x 70 mm	18	6 438255 002786	24
	1603-300275	BULLBOY PROLINE LED WORKLIGHT, WIDE 5348 lm, 135 x 103 (126,5) x 70 mm	18	6 438255 002755	28
	1603-300279	BULLBOY PROLINE LED WORKLIGHT, SPOT 5465 lm, 135 x 103 (126,5) x 70 mm	18	6 438255 002793	28

Product lists



Bullboy Proline	Product no:	Product name	Package size	EAN	Page
	1603-300789	BULLBOY PROLINE LED WORKLIGHT BAR, SINGLE 255 5500 lm, 255 x 50,5 (74,1) x 50 mm	6	6 438255 916465	38
	1603-300790	BULLBOY PROLINE LED WORKLIGHT BAR, SINGLE 578 12600 lm, 578 x 50,5 (74,1) x 50 mm	4	6 438255 916472	38
	1603-300791	BULLBOY PROLINE LED WORKLIGHT BAR, SINGLE 793 17500 lm, 793 x 50,5 (74,1) x 50 mm	4	6 438255 916489	38
	1603-300792	BULLBOY PROLINE LED WORKLIGHT BAR, SINGLE 1010 23900 lm, 1010 x 50,5 (74,1) x 50 mm	4	6 438255 916496	38
	1603-300793	BULLBOY PROLINE LED WORKLIGHT BAR, SINGLE 1230 33600 lm, 1225 x 50,5 (74,1) x 50 mm	4	6 438255 916502	38
	1603-300794	BULLBOY PROLINE LED WORKLIGHT BAR, DOUBLE 289 7720 lm, 289 x 75,5 (97,8) x 50,5 mm	6	6 438255 916519	39
	1603-300795	BULLBOY PROLINE LED WORKLIGHT BAR, DOUBLE 532 14500 lm, 532 x 75,5 (97,8) x 50,5 mm	4	6 438255 916526	39
	1603-300796	BULLBOY PROLINE LED WORKLIGHT BAR, DOUBLE 774 22500 lm, 774 x 75,5 (97,8) x 50,5 mm	4	6 438255 916533	39
	1603-300797	BULLBOY PROLINE LED WORKLIGHT BAR, DOUBLE 1017 28200 lm, 1017 x 75,5 (97,8) x 50,5 mm	4	6 438255 916540	39
	1603-300798	BULLBOY PROLINE LED WORKLIGHT BAR, DOUBLE 1260 35800 lm, 1260 x 75,5 (97,8) x 50,5 mm	4	6 438255 916557	39

Bullboy Proline Aura	Product no:	Product name	Package size	EAN	Page
	1605-5004	BULLBOY PROLINE AURA HEADLIGHT, RIGHT 2424 lm / 1211 lm, 340 x 75 x 85,3 mm	6	6 438255 050046	46
	1605-5005	BULLBOY PROLINE AURA HEADLIGHT, LEFT 2424 lm / 1211 lm, 340 x 75 x 85,3 mm	6	6 438255 050053	46

Bullboy Proline	Product no:	Product name	Package size	EAN	Page
	1604-12013	BULLBOY PROLINE WIRELESS REMOTE CONTROLLED SEARCHLIGHT 2436 lm, 182 x 190 x 164 mm	4	6 438255 020131	41

Product lists



Bullboy Agriline	Product no:	Product name	Package size	EAN	Page
	1603-300285	BULLBOY AGRILINE SPRAYER LIGHT PAIR 379 lm, 85 x 85 (118) x 38 mm	20	6 438255 002854	9
	1603-300409	BULLBOY AGRILINE LED MINI WORKLIGHT 547 lm, Ø 57x 65 mm	20	6 438255 004094	10
	1603-300335	BULLBOY AGRILINE LED WORKLIGHT 745 lm, 128 x 64 (89) x 47,5 mm	20	6 419943 640664	10
	1603-300262	BULLBOY AGRILINE LED REVERSING / WORKLIGHT 989 lm, 150 x 53 x 56 mm	20	6 438255 102622	10
	1603-300799	BULLBOY AGRILINE LED WORKLIGHT SQUARE 1200 lm, 59 x 59 x 52 mm	16	6 438255 497995	13
	1603-300800	BULLBOY AGRILINE LED WORKLIGHT ROUND 1200 lm, 59 x 59 x 55 mm	16	6 438255 498008	13
	1603-300336	BULLBOY AGRILINE LED WORKLIGHT 1275 lm, 128 x 114 x 48 mm	12	6 438255 013362	13
	1603-300269	BULLBOY AGRILINE LED WORKLIGHT 1657 lm, 210 x 210 x 110 mm	18	6 438255 002694	14
	1603-300359	BULLBOY LED WORKLIGHT 2400 lm, 111 x 111 (126) x 69 mm	12	6 438255 013591	17
	1603-300198	BULLBOY AGRILINE LED WORKLIGHT, OVAL 2657 lm, 166 x 64,7 x 106,2 mm	12	6 438255 914607	17
	1603-300199	BULLBOY AGRILINE LED WORKLIGHT, OVAL 2737 lm, 176,4 x 117,2 x 80,1 mm	20	6 438255 001994	17
	1603-300193	BULLBOY AGRILINE LED WORKLIGHT 2810 lm, Ø 85 x 115 x 75 mm	10	6 438255 001932	17
	1603-300369	BULLBOY AGRILINE LED WORKLIGHT 2853 lm, 151 x 89,9 x 101,8 mm	12	6 438255 013690	18
	1603-300240	BULLBOY AGRILINE LED WORKLIGHT 2913 lm, mm	20	6 438255 022401	18

Product lists



Bullboy Agriline	Product no:	Product name	Package size	EAN	Page
	1603-300239	BULLBOY AGRILINE LED WORKLIGHT 3010 lm, 109 x 109 (33) x 38 mm	20	6 438255 002397	21
	1603-300237	BULLBOY AGRILINE LED WORKLIGHT 3010 lm, 123 (78) x 89 (72) x 70 (60) mm	20	6 438255 002373	21
	1603-300195	BULLBOY AGRILINE LED WORKLIGHT 3500 lm, 110 x 120 (142) x 96 mm	12	6 438255 011955	21
	1603-300385	BULLBOY AGRILINE LED WORKLIGHT 3827 lm, 108 x 108 (124) x 76 mm	12	6 438255 003851	21
	1603-300197	BULLBOY AGRILINE LED WORKLIGHT 4310 lm, 106,3 x 106,3 x 84 mm	20	6 438255 001970	25
	1603-300196MIL	BULLBOY AGRILINE LED WORKLIGHT 4337 lm, 100 x 130 x 73 mm	16	6 438255 280122	25
	1603-300196	BULLBOY AGRILINE LED WORKLIGHT 4337 lm, 100 x 130 x 73 mm	16	6 438255 001963	25
	1603-300194	BULLBOY AGRILINE LED WORKLIGHT 4530 lm, 100 x 117 x 76 mm	10	6 438255 001949	25
	1603-300261	BULLBOY AGRILINE LED WORKLIGHT 4825 lm, 155 x 90 x 94 mm	12	6 438255 102615	25
	1603-300407G2	BULLBOY AGRILINE LED WORKLIGHT 5200 lm, 125 x 113,7 (158) x 89 mm	12	6 438255 040726	31
	1603-300460	BULLBOY AGRILINE LED WORKLIGHT 7460 lm, 111,9 x 127 x 55 mm	20	6 438255 004605	31

Bullboy Agriline	Product no:	Product name	Package size	EAN	Page
	1605-5015	BULLBOY AGRILINE LED HEADLIGHT	8	6 438255 050152	47
	1605-5016	BULLBOY AGRILINE LED HEADLIGHT	8	6 438255 050169	47
	1605-5008HP	BULLBOY AGRILINE LED HEADLIGHT 562 lm / 1837 lm, 157 x 93,5 x 80 mm	12	6 438255 050084	47
	1605-5009HP	BULLBOY AGRILINE LED HEADLIGHT 571 lm / 2510 lm, 165 x 105 x 80 mm	12	6 438255 050091	47
	1605-5012	BULLBOY AGRILINE LED HEADLIGHT 1100 lm / 2450 lm, 150 (215) x 150 (176) x 85 mm	4	6 438255 050121	48
	1605-5000LED	BULLBOY AGRILINE LED HEADLIGHT 663 lm / 757 lm, 151 x 172 x 126 mm	8	6 438255 914591	48

Product lists

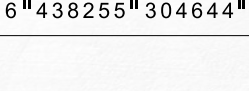


Bullboy Scene	Product no:	Product name	Package size	EAN	Page
	1603-300290	BULLBOY SCENE LIGHT, WHITE 728 lm, 129 x 68 x 50 mm	40	6 438255 002908	
	1603-300293	BULLBOY SCENE LIGHT, BLACK 728 lm, 129 x 68 x 50 mm	40	6 438255 002939	
	1603-300291	BULLBOY SCENE LIGHT, WHITE 1475 lm, 229 x 68 x 50 mm	20	6 438255 002915	14
	1603-300294	BULLBOY SCENE LIGHT, BLACK 1475 lm, 229 x 68 x 50 mm	20	6 438255 002946	14
	1603-300292	BULLBOY SCENE LIGHT, WHITE 1994 lm, 329 x 68 x 50 mm	20	6 438255 002922	14
	1603-300295	BULLBOY SCENE LIGHT, BLACK 1994 lm, 329 x 68 x 50 mm	20	6 438255 002953	14



Eco	Product no:	Product name	Package size	EAN	Page
	1-92291	ECO LED WORKLIGHT 521 lm, 110 x 43 x 135 mm	20	6 438255 922916	11
	1-92540	C-BRIGHT RECHARGEABLE LED WORKLIGHT 525 lm, 110 x 200 x 84 mm	20	6 438255 925405	11
	1-92378	ECO LED WORKLIGHT 612 lm, 160 x 45 x 70 mm	20	6 438255 923784	11
	1603-300305	ECO LED WORKLIGHT 732 lm, 85 x 85 (118) x 38 mm	20	6 438255 003059	11
	1-92292	ECO LED WORKLIGHT 1274 lm, 116 x 43 x 135 mm	20	6 438255 922923	14
	1603-300384	ECO LED WORKLIGHT 2495 lm, 108 x 108 (128) x 68 mm	20	6 438255 003844	18
	1605-5010	LED LED HEADLIGHT 572 lm / 787 lm, Ø 144,4 x 88 mm	12	6 438255 050107	48



Bullboy Oceanline	Product no:	Product name	Package size	EAN	Page
	1603-300281	BULLBOY OCEANLINE SEARCHLIGHT, WIDE 2554 lm, Ø 90 x 106,2 x 75 mm	18		42
	1603-300286	BULLBOY OCEANLINE SEARCHLIGHT, SPOT 2554 lm, Ø 90 x 106,2 x 75 mm	18		42
	1603-300282	BULLBOY OCEANLINE SEARCHLIGHT, WIDE 3337 lm, 126 x 78 (101,3) x 70 mm	18		42
	1603-300287	BULLBOY OCEANLINE SEARCHLIGHT, SPOT 3643 lm, 126 x 78 (101,3) x 70 mm	18		42
	1603-300283	BULLBOY OCEANLINE SEARCHLIGHT, WIDE 4163 lm, 103 (106,7) x 103 (126,5) x 70 mm	18		43
	1603-300288	BULLBOY OCEANLINE SEARCHLIGHT, SPOT 4205 lm, 103 (106,7) x 103 (126,5) x 70 mm	18		43
	1603-300284	BULLBOY OCEANLINE SEARCHLIGHT, WIDE 4592 lm, 135 (138,7) x 103 (126,5) x 70 mm	18		43
	1603-300289	BULLBOY OCEANLINE SEARCHLIGHT, SPOT 4890 lm, 135 (138,7) x 103 (126,5) x 70 mm	18		43
	1604-12014	BULLBOY OCEANLINE SEARCHLIGHT 2436 lm, 182 x 190 x 193 mm	4		44
	1604-12019	BULLBOY OCEANLINE SEARCHLIGHT 192 x 160 x 140 mm	6		44
	1603-300464	BULLBOY OCEANLINE SEARCHLIGHT 7591 lm, 357 x 78,5 (89,3) x 59,5 mm	9		44



Nordic Lights	Product no:	Product name	Package size	EAN	Page
	1605-989101B	NORDIC LIGHTS SCORPIUS PRO 415 PH 1500 lm, 100 x 100 x 86 mm	12		34
	1605-988103B	NORDIC LIGHTS CANIS GO 420 1800 lm, 93 x 122 x 72 mm	12		34
	1605-987203B	NORDIC LIGHTS PICTOR 620, WIDE DOWNWARDS 1800 lm, 156 x 48 mm	12		34
	1605-987201B	NORDIC LIGHTS PICTOR 620, WIDE UPWARDS 1800 lm, 156 x 48 mm	12		34
	1605-987204B	NORDIC LIGHTS PICTOR 620, WIDE UPWARDS 1800 lm, 156 x 48 mm	12		34
	1605-987205B	NORDIC LIGHTS PICTOR 620, WIDE DOWNWARDS 1800 lm, 156 x 48 mm	12		34
	1605-988203B	NORDIC LIGHTS SCORPIUS GO 420, FLOOD 1800 lm, 99 x 95 x 66 mm	12		35
	1605-988204B	NORDIC LIGHTS SCORPIUS GO 420, WIDE FLOOD 1800 lm, 99 x 95 x 66 mm	12		35
	1605-982802B	NORDIC LIGHTS KL1401 2150 lm, 110 x 137 x 74 mm	12		36
	1605-988302B	NORDIC LIGHTS ANTARES GO 625 2300 lm, 160 x 95 x 72 mm	12		36
	1605-980403B	NORDIC LIGHTS CANIS PRO 330, FLOOD 3000 lm, 84 x 84 (114) x 74 mm	12		36
	1605-980401B	NORDIC LIGHTS CANIS PRO 330, WIDE FLOOD 3000 lm, 84 x 84 (114) x 74 mm	12		36
	1605-980402B	NORDIC LIGHTS CANIS PRO 330, HIGH BEAM 3000 lm, 84 x 84 (114) x 74 mm	12		36
	1605-984702B	NORDIC LIGHTS SCORPIUS PRO 445, WIDE FLOOD 4400 lm, 108 x 108 mm	12		37
	1605-984701B	NORDIC LIGHTS SCORPIUS PRO 445, FLOOD 4400 lm, 108 x 108 mm	12		37
	1605-984703B	NORDIC LIGHTS SCORPIUS PRO 445, ASYMMETRIC 4400 lm, 108 x 108 mm	12		37
	1605-984704B	NORDIC LIGHTS SCORPIUS PRO 445, HIGH BEAM 4400 lm, 108 x 108 mm	12		37

Product lists



Optibeam	Product no:	Product name	Package size	EAN	Page
	1603-300753	OPTIBEAM ROCK 590 lm, 76,6 x 46,3 x 23,9 11,3 mm	20	6 438255 027536	9

Optibeam SlimX	Product no:	Product name	Package size	EAN	Page
	1603-300769	OPTIBEAM SLIMX FLASH 2760 lm, 157 x 47 x 68 (90) mm	20	6 438255 107696	15
	1603-300768	OPTIBEAM SLIMX AMBIENT 2760 lm, 157 x 47 x 68 (90) mm	20	6 438255 107689	15
	1603-300767	OPTIBEAM SLIMX 4420 lm, 157 x 47 x 68 (90) mm	20	6 438255 107672	23

Optibeam	Product no:	Product name	Package size	EAN	Page
	1603-300770	OPTIBEAM SNOWB HEATED, MULTIKELVIN 3400 lm, 100 x 90 (119) x 45 mm	16	6 438255 107702	19
	1603-300771	OPTIBEAM SNOWB, MULTIKELVIN 3700 lm, 100 x 90 (119) x 45 mm	16	6 438255 107719	19

Optibeam	Product no:	Product name	Package size	EAN	Page
	1603-300785	OPTIBEAM E-BAR REVERSE LICENCE PLATE LIGHT 4800 lm, 534 x 157 x 25 mm	10	6 438255 107856	23

Optibeam Octax	Product no:	Product name	Package size	EAN	Page
	1603-300720	OPTIBEAM OCTAX 4.0 4600 lm, 115 x 115 (134) x 81 mm	10	6 438255 107207	23
	1603-300730	OPTIBEAM OCTAX 5.0 6100 lm, 114 x 114 (134) x 80 mm	20	6 438255 107306	26
	1603-300731	OPTIBEAM OCTAX 5.0 AMBIENT 6100 lm, 114 x 114 (134) x 80 mm	20	6 438255 107313	27
	1603-300729	OPTIBEAM OCTAX 6.0 AMBIENT 6100 lm, 115 x 115 (134) x 81 mm	10	6 438255 107290	27
	1603-300721	OPTIBEAM OCTAX 6.0 6100 lm, 115 x 115 (134) x 81 mm	10	6 438255 107214	27
	1603-300722	OPTIBEAM OCTAX 8.0 7400 lm, 115 x 115 (134) x 81 mm	10	6 438255 107221	27

Product lists



Optibeam	Product no:	Product name	Package size	EAN	Page
	1605-5013	OPTIBEAM AURA HEAD LIGHT, RIGHT 2340 lm / 1170 lm, 325 x 65 x 72 mm	4	6 438255 050138	45
	1605-5014	OPTIBEAM AURA HEAD LIGHT, LEFT 2340 lm / 1170 lm, 325 x 65 x 72 mm	4	6 438255 050145	45

Optibeam Se7en / Nin9	Product no:	Product name	Package size	EAN	Page
	1605-NS2087	OPTIBEAM SE7EN 8400 lm, Ø 178 x 190 x 82,7 mm	4	6 438255 020872	50
	1605-NS2088	OPTIBEAM NIN9 11400 lm, Ø 220 x 231 x 82,7 mm	4	6 438255 020889	51

Optibeam Elites 9 / Mega	Product no:	Product name	Package size	EAN	Page
	1605-NS2108	OPTIBEAM ELITES 9 11320 lm, Ø 218 x 233 x 87,5 mm	4	6 438255 121081	51
	1605-NS2109	OPTIBEAM MEGA 7780 lm, 248 x 139 (155) x 80,5 mm	4	6 438255 121098	51

Optibeam E-bars	Product no:	Product name	Package size	EAN	Page
	1605-NS2112	OPTIBEAM E-BAR FIN SINGLE 7500 lm, 244 (442) x 163 x 36 mm	10	6 438255 021121	53
	1605-NS2113	OPTIBEAM E-BAR EU TWIN 9200 lm, 537 x 156 x 36 mm	10	6 438255 021138	53

Optibeam	Product no:	Product name	Package size	EAN	Page
	1605-NS3755	OPTIBEAM FIREBAR 9270 lm, 562 x 80 x 82 mm	4	6 438255 037559	55
	1605-NS3741	OPTIBEAM GENESIS II HYBRID 7400 lm, 548 x 72 x 92 mm	4	6 438255 037412	58
	1605-NS3741H	OPTIBEAM GENESIS II HEATED HYBRID 6621 lm, 548 x 72 x 92 mm	4	6 438255 037900	58
	1605-NS2114	OPTIBEAM DUAL WEATHER 5400 lm, 530 x 70 (80) x 86 mm	4	6 438255 021145	57

Product lists



Optibeam Pure	Product no:	Product name	Package size	EAN	Page
	1605-NS2104	OPTIBEAM PURE 185 6080 lm, 183 x 42 x 65 mm	4	6 438255 121043	54
	1605-NS2105	OPTIBEAM PURE 335 12190 lm, 335 x 42 x 65 mm	4	6 438255 121050	55
	1605-NS2097	OPTIBEAM PURE 506 17620 lm, 508 x 42 x 65 mm	4	6 438255 020971	56
	1605-NS2106	OPTIBEAM PURE 730 25670 lm, 729 x 42 x 65 mm	4	6 438255 121067	63
	1605-NS2107	OPTIBEAM PURE 1025 28430 lm, 1027 x 42 x 65 mm	4	6 438255 121074	66

Optibeam SC curved	Product no:	Product name	Package size	EAN	Page
	1605-NS2100	OPTIBEAM SUPER CAPTAIN ONE 600 CURVED 10400 lm, 532 x 47 (59) x 65 mm	8	6 438255 121005	57

Optibeam SC curved	Product no:	Product name	Package size	EAN	Page
	1605-NS2101	OPTIBEAM SUPER CAPTAIN DUAL 600 CURVED 21000 lm, 525 x 68,5 x 80 mm	4	6 438255 121012	56
	1605-NS2102	OPTIBEAM SUPER CAPTAIN DUAL 800 CURVED 32000 lm, 768 x 68,5 x 80 mm	4	6 438255 121029	63
	1605-NS2103	OPTIBEAM SUPER CAPTAIN DUAL 1000 CURVED 42000 lm, 1010 x 68,5 x 80 mm	2	6 438255 121036	65

Optibeam Savage	Product no:	Product name	Package size	EAN	Page
	1605-NS2073	OPTIBEAM SAVAGE 5" 1580 lm, Ø 127 x 78 mm	6	6 438255 020735	49
	1605-NS2080	OPTIBEAM SAVAGE 12" 2760 lm, 307 x 81 (109) x 87 mm	4	6 438255 020803	54
	1605-NS2081	OPTIBEAM SAVAGE 20" 5610 lm, 549 x 81 (109) x 87 mm	4	6 438255 020810	59
	1605-NS2082	OPTIBEAM SAVAGE 30" 10065 lm, 791 x 81 (109) x 87 mm	4	6 438255 020827	63
	1605-NS2083	OPTIBEAM SAVAGE 40" 12000 lm, 1034 x 81 (109) x 87 mm	4	6 438255 020834	66
	1605-NS2084	OPTIBEAM SAVAGE 50" 14000 lm, 1276 x 81 (109) x 87 mm	4	6 438255 020841	66

Product lists



Optibeam Super Captain	Product no:	Product name	Package size	EAN	Page
	1605-NS2085	OPTIBEAM SUPER CAPTAIN DUAL 600 19896 lm, 525 x 68 x 80 mm	4	6 430054 812610	56
	1605-NS2098	OPTIBEAM SUPER CAPTAIN DUAL 600 SPECIAL REF. 19896 lm, 525 x 68 x 80 mm	4	6 438255 020988	56
	1605-NS2089	OPTIBEAM SUPER CAPTAIN DUAL RAGE 600 27000 lm, 525 x 68 x 80 mm	4	6 438255 020896	57
	1605-NS2096	OPTIBEAM SUPER CAPTAIN ONE 600 13350 lm, 534 x 47 (59) x 65 (75) mm	8	6 438255 020964	58
	1605-NS2099	OPTIBEAM SUPER CAPTAIN ONE 600 SPECIAL REF. 13350 lm, 534 x 47 (59) x 65 (75) mm	8	6 438255 020995	58
	1605-NS2086	OPTIBEAM SUPER CAPTAIN DUAL 800 30900 lm, 769 x 68 x 73 mm	4	6 438255 020865	64
	1605-NS2095	OPTIBEAM SUPER CAPTAIN DUAL 800 SPECIAL REF. 30900 lm, 769 x 68 x 73 mm	4	6 438255 020957	64
	1605-NS2116	OPTIBEAM SUPER CAPTAIN DUAL 800 RALLY EDITION 21300 lm, 771 x 69 x 66 mm	4	6 438255 021169	64

Optibeam Dark Phantom	Product no:	Product name	Package size	EAN	Page
	1603-300705	OPTIBEAM DARK PHANTOM LM6 113 x 28 x 9 mm	70	6 438255 307058	67 67
	1603-300758	OPTIBEAM FLEX LM6, AMBER 126,8 x 30,2 x 10,7 mm	100	6 438255 107580	67
	1603-300759	OPTIBEAM FLEX LM6, BLUE 126,8 x 30,2 x 10,7 mm	100	6 438255 107597	67
	1603-300760	OPTIBEAM FLEX LM6, RED 126,8 x 30,2 x 10,7 mm	100	6 438255 107603	67
	1603-300761	OPTIBEAM VECTOR SIX 129 x 28,5 x 11,7 mm	100	6 438255 307614	67
	1603-300776	OPTIBEAM SX6, AMBER, TINTED LENS 112,6 x 28 x 9,7 mm	70	6 438255 107764	67
	1603-300777	OPTIBEAM SX6, BLUE, CLEAR LENS 112,6 x 28 x 9,7 mm	70	6 438255 107771	67
	1603-300778	OPTIBEAM SX6, RED, CLEAR LENS 112,6 x 28 x 9,7 mm	70	6 438255 107788	67
	1603-300779	OPTIBEAM SX6, WHITE, CLEAR LENS 112,6 x 28 x 9,7 mm	70	6 438255 107795	67

Product lists



Optibeam Dark Phantom	Product no:	Product name	Package size	EAN	Page
	1603-140931	OPTIBEAM DARK PHANTOM 400 mm	2	6 438255 409318	68
	1603-140932	OPTIBEAM DARK PHANTOM 600 mm	2	6 438255 409325	68
	1603-140933	OPTIBEAM DARK PHANTOM 800 mm	2	6 438255 409332	68
	1603-140934	OPTIBEAM DARK PHANTOM 1000 mm	1	6 438255 409349	68
	1603-140935	OPTIBEAM DARK PHANTOM 1200 mm	1	6 438255 409356	68
	1603-140936	OPTIBEAM DARK PHANTOM 1400 mm	1	6 438255 409363	68
	1603-140937	OPTIBEAM DARK PHANTOM 1600 mm	1	6 438255 409370	68
	1603-140938	OPTIBEAM DARK PHANTOM 1800 mm	1	6 438255 409387	68

Optibeam Fog rider	Product no:	Product name	Package size	EAN	Page
	1605-NS406	FOG LIGHT 645 lm, Ø 90 x 103 mm	20	6 438255 104060	49

W-Light

W-light	Product no:	Product name	Package size	EAN	Page
	1605-NS3869	W-LIGHT NEPTUNE GEN 2 7600 lm, 227 x 227 (244) x 80 mm	3	6 438255 038693	52

W-light Fury	Product no:	Product name	Package size	EAN	Page
	1605-NS3874	W-LIGHT FURY 7 6130 lm, 177,8 x 167,8 (185) x 89,6 mm	4	6 438255 038747	50
	1605-NS3871	W-LIGHT FURY 9 8170 lm, Ø 225 x 85 mm	4	6 438255 038716	52
	1605-NS3871W	W-LIGHT FURY 9 WHITE 8170 lm, Ø 225 x 85 mm	4	6 438255 238710	52

Product lists

W-Light

W-light	Product no:	Product name	Package size	EAN	Page
	1605-NS3835	W-LIGHT SIDESHOOTER 3131 lm, 253 x 63 x 78,5 mm	9	6 438255 038358	55
	1605-NS3847	W-LIGHT WAVE II FRAMELESS 6400 lm, 532 x 45 x 68 mm	6	6 438255 038471	60
	1605-NS3848	W-LIGHT COMBER II FRAMELESS 9200 lm, 543 x 56 x 72 mm	6	6 438255 038488	61

W-light Impulse	Product no:	Product name	Package size	EAN	Page
	1605-NS3865	W-LIGHT IMPULSE 1.2 3900 lm, 286 (294) x 36 x 58 mm	12	6 438255 038655	55
	1605-NS3866	W-LIGHT IMPULSE 2.1 7600 lm, 536 (544) x 36 x 58 mm	8	6 438255 038662	60
	1605-NS3867	W-LIGHT IMPULSE 4.2 11140 lm, 787 (795) x 36 x 58 mm	6	6 438255 038679	65

W-light Surge super slim	Product no:	Product name	Package size	EAN	Page
	1605-NS3876	W-LIGHT SURGE SUPER SLIM 8,5 4300 lm, 214 x 33 (47) x 59 mm	10	6 438255 038761	55
	1605-NS3877	W-LIGHT SURGE SUPER SLIM 20 8300 lm, 538 x 33 (47) x 59 mm	6	6 438255 038778	61
	1605-NS3878	W-LIGHT SURGE SUPER SLIM 30 12250 lm, 781 x 33 (47) x 59 mm	6	6 438255 038785	65
	1605-NS3879	W-LIGHT SURGE SUPER SLIM 40 15830 lm, 1024 x 33 (47) x 59 mm	6	6 438255 038792	66
	1605-NS3880	W-LIGHT SURGE SUPER SLIM 20 WITHOUT PARK 8000 lm, 538 x 33 (47) x 59 mm	6	6 438255 038808	60

Product lists

LEDWISE®

Ledwise	Product no:	Product name	Package size	EAN	Page
	1700-AT770	LEDWISE TITAN	10		69
	1700-AT781	LEDWISE LEGEND 2 COLD	6		70
	1700-AT782	LEDWISE LEGEND 2 WARM	6		70
	1700-AT787	LEDWISE RECON 330	12		70
	1700-AT810	LEDWISE SCOUT GEN 2	5		70
	1700-AT788	LEDWISE L'ONE	6		71
	1700-AT784	LEDWISE SAINT	6		71
	1700-AT786	LEDWISE ROGUE	6		71
	1700-AT789GB	LEDWISE FLASHLIGHT, GIFT BOX	10		71
	1700-AT780	LEDWISE SP ECKIT	10		71

Ledwise	Product no:	Product name	Package size	EAN	Page
	1700-AT100	3 M LED WORKLIGHT STRIP	10		72
	1700-AT101	5 M LED WORKLIGHT STRIP	10		72
	1700-AT102	10 M LED WORKLIGHT STRIP	10		72
	1700-AT103	15 M LED WORKLIGHT STRIP	4		72
	1700-AT104	20 M LED WORKLIGHT STRIP	4		72
	1700-AT105	25 M LED WORKLIGHT STRIP	4		72

Product lists

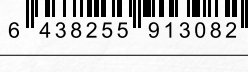
LEDWISE®

Ledwise	Product no:	Product name	Package size	EAN	Page
	1700-AT106	3 M LED WORKLIGHT STRIP	2		72
	1700-AT107	15 M LED WORKLIGHT STRIP, REEL	2		73
	1700-AT108	25 M LED WORK IGH T STRIP, REEL	2		73
	1700-AT109	50 M LED WORKLIGHT STRIP, REEL	1		73
	1700-AT110	MOUNTING RAIL FOR LIGHT STRIPS	500		73
	1700-AT111	FASTENERS FOR LIGHT STRIPS	51		73
	1700-AT112	Y-SPLITTER FOR TWO LIGHT STRIPS	40		73
	1700-AT113	Y-SPLITTER FOR THREE LIGHT STRIPS	40		73
	1700-AT114	AC POWER PLUG, MAX. 50 M	20		73
	1700-AT115	AC POWER PLUG, MAX. 100 M	20		73

Ledwise	Product no:	Product name	Package size	EAN	Page
	1700-AT829	LEDWISE WORK LINE SLIM	6		74
	1700-AT771	LEDWISE WORK LINE HEADLAMP	10		74
	1700-AT830	LEDWISE WORK LINE INSPECTION HAND LAMP	6		74

Ledwise	Product no:	Product name	Package size	EAN	Page
	1700-AT791	LEDWISE BAR MOUNT	1		75
	1700-AT798	LEDWISE RECON 330 REAR MOUNT	1		75
	1700-AT851	LEDWISE HELMET MOUNT	5		75
	1700-AT852	LEDWISE VELCRO MOUNT	5		75
	1700-AT795	LEDWISE 18650 BATTERY	1		75
	1700-AT7998	LEDWISE 18650 BATTERY	1		75
	1700-AT796	LEDWISE 16340 BATTERY	1		75
	1700-AT7991	LEDWISE 26650 BATTERY	1		75
	1700-AT756	LEDWISE CHARGER FOR TITAN	1		75
	1700-AT7997	LEDWISE CHARGER FOR LEGEND	1		75
	1700-AT7999	LEDWISE CHARGING CABLE FOR LEGEND	5		75
	1700-AT850	LEDWISE BATTERY CHARGER	5		75

Support bars	Product no:	Product name	Package size	EAN	Page
	1605-NS31	SUPPORT BAR, FLAT, CHROME 200 mm	12		77
	1605-NS32	SUPPORT BAR, FLAT, BLACK 200 mm	12		77
	1605-NS32RST	SUPPORT BAR, FLAT, STAINLESS STEEL, BLACK 200 mm	12		77
	1605-NS33RST	SUPPORT BAR, ROUND, STAINLESS STEEL, BLACK 200 mm	12		77

Mounts	Product no:	Product name	Package size	EAN	Page
	1605-NS50	MOUNT, Ø 43 mm	12		77
	1605-NS54	MOUNT, Ø 48 mm	12		77
	1605-NS51	MOUNT, Ø 60 mm	12		77
	1605-NS53	MOUNT, Ø 63 mm	12		77
	1605-NS57	MOUNT, Ø 70 mm	12		77
	1605-NS52	MOUNT, Ø 76 mm	12		77

Fasteners	Product no:	Product name	Package size	EAN	Page
	1605-NS30	COUNTERPART FOR TOP SUPPORT, suitable for NS10, NS1011, NS1010, NS20, NS2021, NS2020	1		77
	1605-NS36	SLIDING BRACKET, TO THE LIGHTBAR, for example NS10/NS1010	40		77
	1605-3032	LIGHT RACK MOUNTING KIT	1		77

Product lists

Light racks	Product no:	Product name	Package size	EAN	Page
	1605-3022	AUXILIARY LIGHT RACK Eu-plate	1	 6 438255 030222	78
	1605-3023	AUXILIARY LIGHT RACK Eu-plate	1	 6 438255 030239	78
	1605-3024	AUXILIARY LIGHT RACK Eu-plate	1	 6 438255 030246	78
	1605-3025	AUXILIARY LIGHT RACK Eu-plate	1	 6 438255 030253	78
	1605-3028	AUXILIARY LIGHT RACK Eu-plate	1	 6 438255 030284	78
	1605-3030	AUXILIARY LIGHT RACK Eu-plate	1	 6 438255 030307	78
	1605-3036	AUXILIARY LIGHT RACK 389 mm	1	 6 438255 030369	78
	1605-3037	AUXILIARY LIGHT RACK 460 mm, EU-plate	1	 6 438255 030376	78
	1605-3038	AUXILIARY LIGHT RACK Eu-plate	1	 6 438255 030383	78
	1605-3048	AUXILIARY LIGHT RACK Eu-plate	1	 6 438255 030482	78
	1605-3065	AUXILIARY LIGHT RACK For Optibeam Pure 506	1	 6 438257 030657	78
	1605-3064	AUXILIARY LIGHT RACK For Optibeam Super Captain One 600	1	 6 438256 030641	78
	1605-3049	AUXILIARY LIGHT RACK For Optibeam Super Captain Dual 600	1	 6 438255 030499	78

Product lists

Connection kits	Product no:	Product name	Package size	EAN	Page
	1605-WK031	SET 1 For 1 auxiliary light with DT 2 -connection	1	 6 438255 400315	80
	1605-WK032	SET 2 For 2 auxiliary lights with 2 x DT 2 -connection	1	 6 438255 400322	80
	1605-WK033	SET 3 For 3 auxiliary lights without connections	1	 6 438255 400339	80
	1605-WK034	SET 4 For 1 auxiliary light with parking light and DT 3 -connection	1	 6 438255 400346	80
	1605-WK035	SET 5 For 1 auxiliary light with DTP 2 -connection	1	 6 438255 400353	80
	1605-WK036	SET 6 For 2 auxiliary lights with 2 x DTP 2 -connection	1	 6 438255 400360	80
	1605-WK040	SET 7 For 1 auxiliary light without connections	1	 6 438255 400407	80
	1605-WK041	SET 8 For 2 auxiliary lights without connections	1	 6 438255 400414	80
	1605-WK042	SET 9 For 2 auxiliary lights with parking light and 2 x DT 3 -connection	1	 6 438255 400421	81
	1605-WK043	SET 10 For 3 auxiliary lights with parking light and 3 x DT 3 -connection	1	 6 438255 400438	81
	1605-WK044	SET 11 For 1 auxiliary light with DTP 4 -plug	1	 6 438255 400445	81
	1605-WK045	SET 12 For 2 auxiliary lights with 2 x DT 4 -plug	1	 6 438255 400452	81
	1605-WK046	SET 13 For 3 auxiliary lights with 3 x DT 4 -plug	1	 6 438255 400469	81
	1605-WK048	SET 14 For 1 auxiliary light with DT 4 -plug	1	 6 438255 400483	81
	1605-WK055	SET15 For 2 auxiliary lights with 2 x DTP 4 -plug	1	 6 438255 400551	81

Product lists

	Product no:	Product name	Package size	EAN	Page
	1605-WK020	OPTIBEAM SWITCHC PANEL	10	6 438255 302008	79
Connection kits	Product no:	Product name	Package size	EAN	Page
	1605-WK050	SET A DT 2 -extension cable	1	6 438255 400506	79
	1605-WK051	SET B DTP 2 -extension cable	1	6 438255 400513	79
	1605-WK052	SET C Switch set for auxiliary lamps	1	6 438255 400520	79
	1605-WK047	DT3 - DT3 extension cable 2m	1	6 438255 400476	79
Connection kits	Product no:	Product name	Package size	EAN	Page
	1605-WK018	AUTOLINE CONNECTION KIT For one light, 1 x DT 1	30	6 438255 400186	82
	1605-WK021	AUTOLINE CONNECTION KIT For one light, 1 x DTP 2	30	6 438255 400216	82
	1605-WK062	AUTOLINE CONNECTION KIT For one light, 1 x DT 3	30	6 438255 400629	82
	1605-WK063	AUTOLINE CONNECTION KIT For one light, 1 x DTP 4	30	6 438255 400636	82
	1605-WK068	AUTOLINE CONNECTION KIT For one light, 1 x DT 4	30	6 438255 400681	82
	1605-WK069	AUTOLINE CONNECTION KIT For one light, open cable ends	30	6 438255 400698	82
	1605-WK005L	AUTOLINE CONNECTION KIT For two lights, 2 x blade terminals	30	6 438255 400056	82
	1605-WK023	AUTOLINE CONNECTION KIT For two lights, 2 x DT 2	30	6 438255 400230	82
	1605-WK022	AUTOLINE CONNECTION KIT WITH REMOTE CONTROL For two lights, 2 x blade terminals	30	6 438255 400223	82
	1605-WK020	AUTOLINE CONNECTION KIT For two lights, 2 x blade terminals	30	6 438255 400209	82
	1605-WK019	AUTOLINE CONNECTION KIT For two lights, 2 x DT 2	30	6 438255 400193	82

Product lists

Connection kits	Product no:	Product name	Package size	EAN	Page
	1605-WK064	AUTOLINE CONNECTION KIT For two lights, 2 x DT 4	30	6 438255 400643	82
	1605-WK065	AUTOLINE CONNECTION KIT For three lights, 3 x DT 4	30	6 438255 400650	83
	1605-WK066	AUTOLINE CONNECTION KIT For three lights, 3 x DT 2	30	6 438255 400667	83
	1605-WK060	50 CM CABLE, DT3 -> DT2	30	6 438255 400605	83
	Product no:	Product name	Package size	EAN	Page
	1605-WK096	XBB POWER UNIT 6	1	7 350124 090122	84
	1605-WK097	XBB DONGLE	1	7 350124 090023	84
	1605-WK070	DONGLE KIT	1	6 438255 400704	84
	1605-WK009	CONTACTLESS READER	1	6 438255 000096	84
	1605-WK089	LED CONTROL UNIT	216	6 438255 400896	84
	1605-WK084	CAN BUS INTERFACE	1	6 438255 400841	84
	1605-WK008	CAN BUS RELAY	1	6 438255 400087	84
	1605-WK088	CONNECTION KIT, OBD TESLA		6 438255 400889	84
	1605-WK071	OBD-II Y-CABLE	1	6 438255 400711	84
	1605-WK070-1	EXTRA POWER UNIT RELAY FOR DONGLE	1	6 438255 507014	84
	1605-WK078	XBB SMART BUTTON	1	7 350124 090092	84
	1608-1016	INTERFERENCE ELIMINATOR	40	6 419943 589727	84
	1605-WK067	AUTOLINE CONNECTION KIT FOR XBB-RELAY	30	6 438255 400674	84

