



Where **design, performance** and **lighting technology** become one.



OZZ lights

OZZ combines design, performance, and cutting-edge lighting effort of five companies within Axel Johnson International, driven by creativity and innovation. With a focus on a seamless blend of aesthetics and functionality, OZZ ensures exceptional quality and performance in every product.

A collective brand

A collaborative approach was adopted when creating OZZ, uniting five companies with a shared purpose. The formation of the OZZ innovation team became the driving force behind the brand's creation, fostering creativity and advancement. OZZ has emerged as a collective brand, where design, performance, and lighting technology are united to create a unique product.

Where performance meets design

By raising the bar and pushing boundaries, OZZ aims to deliver products that meet the evolving needs of customers. Design is a differentiating factor for OZZ, where aesthetics and functionality are seamlessly combined. The united companies behind OZZ each have a rich heritage of supplying vehicle components to the Nordic transport market. This combined knowledge creates a unique opportunity to create products based on the wants and needs of a broad customer segment.

An innovative approach

OZZ aspires to be pioneers on the market and offer cutting-edge solutions to its customers. As a clear testament to this innovative approach OZZ was the first brand to introduce start-up positioning lights on the market. This feature has proven to be an immediate customer success. OZZ products are engineered for optimal functionality, ease of use, and durability, providing customers with a reliable and seamless experience.

Optimal performance ensured in the Light Lab

In the realm of automotive lighting, technological advancements are instrumental in achieving optimal performance. As a prominent brand OZZ is dedicated to tech-driven innovation and design excellence, and aims to stand at the forefront of the car lighting industry. At the heart of OZZ's products lies its state-of-the-art Light Lab, a beacon of technological advancement and precision.

The Light Lab is equipped with cutting-edge tools and equipment that enable precise measurement of essential lighting parameters such as candela, lumen, lux and kelvin. Other critical metrics include power consumption and control of ECE. These precise measurements serve as the foundation for developing lighting devices that align with customers' expectations and deliver unparalleled performance. In the lab, every product can be evaluated according to its durability, visibility, and overall performance. This meticulous

testing process ensures that OZZ's lighting solutions meet the brand's high quality and performance standards. While OZZ initially gained recognition through its innovative lighting solutions, the Light Lab's capabilities extend beyond the confines of the brand. The lab offers a testing ground for a wide range of lighting products, enabling the company to explore various automotive lighting applications.

By harnessing the potential of the Light Lab, OZZ places customer experience at the forefront of its product development process. The lab's precise measurements and meticulous testing ensures that the OZZ products align with evolving customer preferences and expectations. The Light Lab ensures OZZ can deliver lighting products that prioritize performance and design, providing customers with exceptional lighting experiences.

"The Light lab is necessary for us to maintain high quality and correct values for our products. We have full control and don't have to rely on third-party figures."





A New Shape in Lighting

The OZZ SQR series redefines what a driving light can be—pairing modern design with high-output performance. With a distinctive square shape, curved lens, and fully color-matched details, the SQR 7" and 9" lights bring a fresh look to any vehicle.

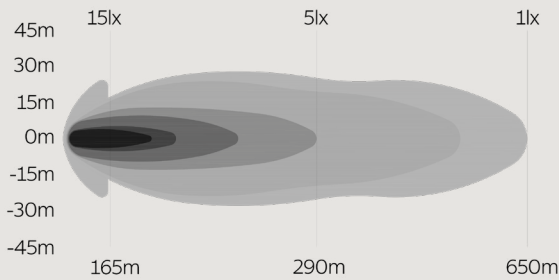
But it's not just about style. With up to 21,000 lumens in boost mode and a beam pattern that offers both distance and broad visibility, these lights are built to perform. E-approved amber warning lights and dynamic position lighting add extra safety and character, making the SQR series a smart choice for drivers who demand more from their gear.

OZZ SQR 7"

NEW!



OZZ SQR 7" is a new-generation square driving light that breaks away from traditional round formats. With a bold square design, fully color-matched components and a curved lens for a refined finish, the SQR series combines striking aesthetics with high performance. In boost mode, the OZZ SQR 9" delivers up to 14,000 lumens and 1 lux at 650 meters, while the balanced driving beam ensures both long-range throw and wide peripheral coverage. OZZ SQR 7" features a powerful E-approved amber warning light, adding a layer of functionality for professional and safety-conscious drivers. The dynamic position light adds visual depth, and the beam pattern provides extra visibility for off-road and utility use.



Art. no.	88114 (black), 88115 (white)
Pcs LED	16
Voltage	9-32V DC
Theoretical effect	160W
Actual effect	R112: 60W, boost: 110W (12V DC), R112: 60W, boost: 110W (24V DC)
Functions	High beam, Boost mode, Dynamic position light
Theoretical lumen	14000
Actual lumen	R112: 5000, Boost: 8000
1 lux @	R112: 480 m, Boost: 650 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Flash light pattern	Double flash
Position light	Dynamic white and amber
Connection	6-pin DT male + female + 1 cable (150+800 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
ØxDxH	178x85x178/198 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R149, R148, R65
Ref.no.	50
EMC	ECE R10



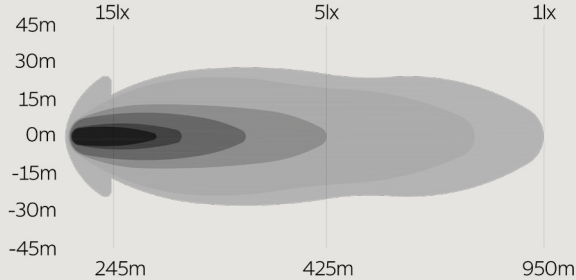
Ask your local dealer
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OZZ SQR 9"

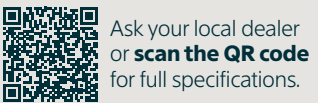
NEW!



OZZ SQR 9" is a new-generation square driving light that breaks away from traditional round formats. With a bold square design, fully color-matched components and a curved lens for a refined finish, the SQR series combines striking aesthetics with high performance. In boost mode, the OZZ SQR 9" delivers up to 21,000 lumens and 1 lux at 950 meters, while the balanced driving beam ensures both long-range throw and wide peripheral coverage. OZZ SQR 9" features a powerful E-approved amber warning light, adding a layer of functionality for professional and safety-conscious drivers. The dynamic position light adds visual depth, and the beam pattern provides extra visibility for off-road and utility use.



Art. no.	88112 (black), 88113 (white)
Pcs LED	16
Voltage	9-32V DC
Theoretical effect	240W
Actual effect	R112: 60W, boost: 160W (12V DC), R112: 60W, boost: 160W (24V DC)
Functions	High beam, Boost mode, Dynamic position light
Theoretical lumen	21000
Actual lumen	R112: 5000, Boost: 12000
1 lux @	R112: 480 m, Boost: 950 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Flash light pattern	Double flash
Position light	Dynamic white and amber
Connection	2-pin DTP male + female + 5 cables (800+200 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
ØxDxH	210x95x210/231 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R149, R148, R65
Ref.no.	50
EMC	ECE R10



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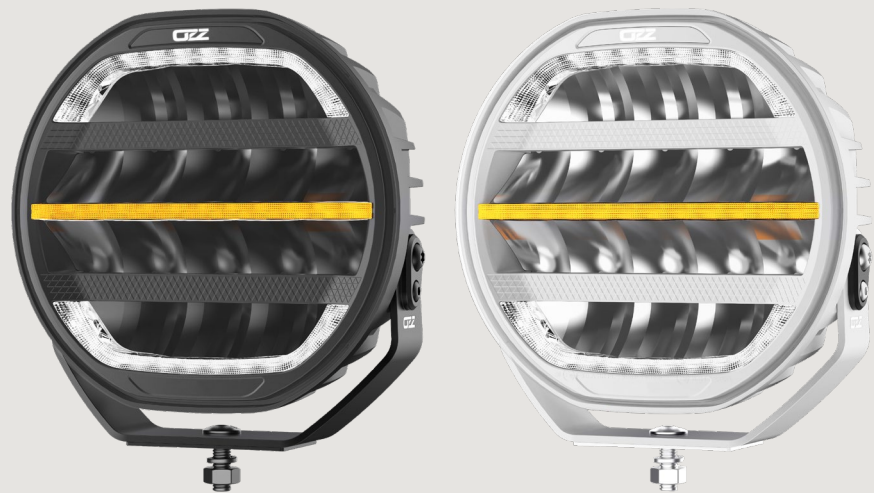
Enhanced power and safety

The new OZZ XR3 P9" 65 builds on the robust performance of its predecessors, the XR2 and XR3 P9" models, while introducing an enhanced feature set that prioritizes both power and safety. Equipped with a powerful amber warning light that is E-approved, this driving light is designed not just for maximum visibility, but for the added security of professional drivers and those navigating tough environments.

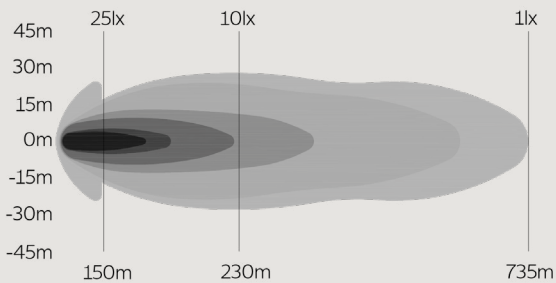


OZZ XR3 P9" 65

NEW!



The OZZ XR3 P9" 65 retains the powerful specifications of the XR2 P9" while adding a new feature: a powerful E-approved amber warning light, enhancing functionality for professional and safety-conscious drivers. The boost function of this driving light provides an intense 10,424 lumens, achieving 1 lux at up to 735 meters, making it ideal for long-range visibility on dark roads or challenging off-road adventures. It's also equipped with OZZ's signature dual dynamic position light in white and amber. With a color temperature of 5000 K, the XR3 P9" 65 emits a clear, powerful light that enhances visibility even in the darkest of conditions



Art. no.	88107 (black), 88108 (white)
Pcs LED	16
Voltage	10-35V DC
Theoretical effect	160W
Actual effect	R112: 74W, boost: 130W (12V DC), R112: 73W, boost: 135W (24V DC)
Functions	High beam, Boost mode, Dynamic position light, Warning light
Theoretical lumen	15000
Actual lumen	R112: 7010, Boost: 10424
1 lux @	R112: 480 m, Boost: 735 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	Dynamic white and amber
Connection	6-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
ØxDxH	220x84,3x210/227 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R148, R149, R65
Ref.no.	50
EMC	ECE R10

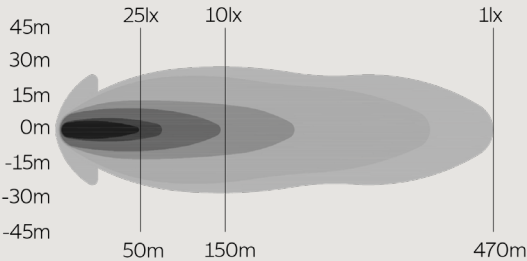
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OZZ XR2 P7”



Don't let it's size fool you. The XR2 P7" delivers powerful performance in a 178 mm housing. Featuring a dynamic white and amber start-up position light, this compact beast turns on with a visual signature that demands attention. With a output of 5800 lumens and a 1 lux reach of 470 meters, you get long-range clarity without compromise. The wide driving beam ensures even light distribution, while the 5000K color temperature offers natural visibility for any condition, day or night.



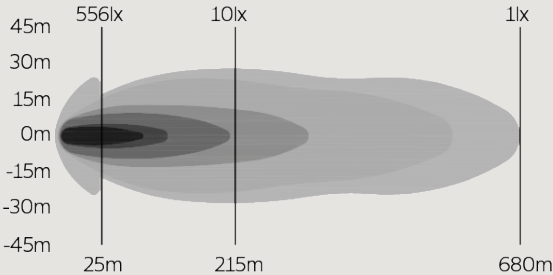
Art. no.	88103 (black), 88104 (white)
Pcs LED	16
Voltage	12-35V DC
Theoretical effect	80W
Actual effect	78W (12V DC), 75,6W (24V DC)
Functions	High beam, Dynamic position light
Theoretical lumen	7200
Actual lumen	5800
1 lux @	470 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	Dynamic white and amber
Connection	4-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
ØxDxH	178x72x170/186 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R148, R149
Ref.no.	50
EMC	ECE R10

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OZZ XR2 P9”



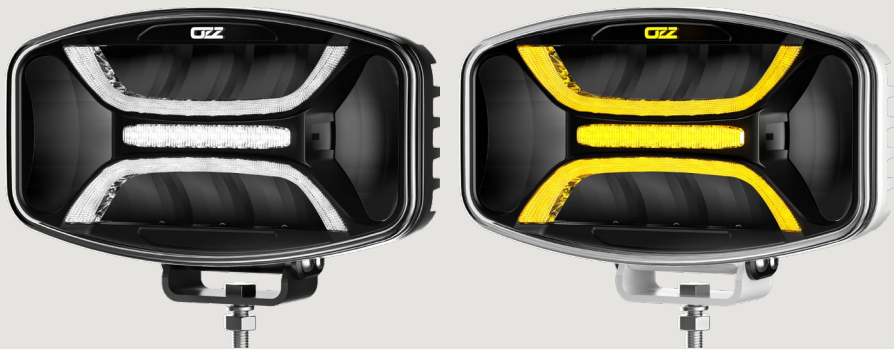
Its signature dynamic start-up position light in white and amber creates an unmistakable visual effect, adding a bold design statement to your front end. Delivering a punchy 10 600 lumens in boost mode and reaching 680 meters at 1 lux, this 220 mm unit delivers elite long-distance performance. Its 5000K beam ensures reduced eye strain and sharp contrast, even in the most remote conditions.



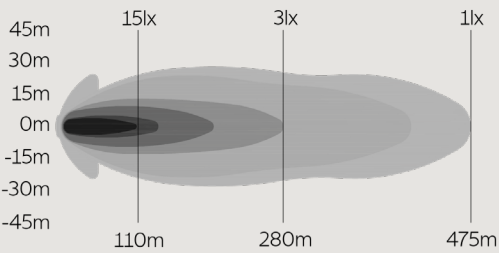
Art. no.	88101 (black), 88102 (white)
Pcs LED	16
Voltage	10-35V DC
Theoretical effect	160W
Actual effect	R112: 74W, boost: 134W (12V DC), R112: 73W, boost: 130W (24V DC)
Functions	High beam, Boost mode, Dynamic position light
Theoretical lumen	15000
Actual lumen	R112: 7010, Boost: 10600
1 lux @	R112: 480 m, Boost: 680 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	Dynamic white and amber
Connection	4-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
ØxDxH	220x84,3x210/227 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R148, R149
Ref.no.	50
EMC	ECE R10

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OZZ X01 P



The OZZ X01 P redefines versatility with a clean oval design and a trio of lighting modes. A dynamic white and amber start-up position light grabs attention on ignition. An integrated E-approved amber warning light offers added visibility and safety. And a high-performance driving beam floods the road ahead. Delivering 5100 actual lumens and reaching 475 meters at 1 lux, the X01 P is made for drivers who demand flexibility and impact. With 5000K neutral white light, every journey is clearer, safer, and sharper.



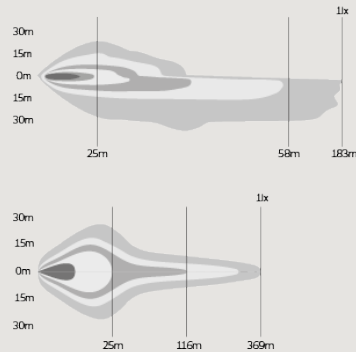
Art. no.	88105 (black), 88106 (white)
Pcs LED	8
Voltage	10-32V DC
Theoretical effect	120W
Actual effect	95W (12V DC), 95W (24V DC)
Functions	High beam, Dynamic position light, Warning light
Theoretical lumen	8160
Actual lumen	5100
1 lux @	475 m
Kelvin	5000K
IP-class	IP67
Beam pattern	Driving
Position light	Dynamic white and amber
Connection	6-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	245x90x140/162,5 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R148, R149, R65
Ref. no.	50
EMC	ECE R10

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OZZ XH1



The XH1 is OZZ's multi-functional headlight and snowplow lamp, engineered for extreme environments and all-season use. An automatic heated lens guarantees visibility in freezing conditions. A modular, side-mount-ready design ensures universal fitment with left or right configurations. Combined with indicator and position lights, the XH1 delivers form, function, and flexibility in one rugged unit.



Art. no.	88301 (black)
Pcs LED	49
Voltage	10-30V DC
Theoretical effect	137W
Actual effect	High beam: 48W, Low beam: 22,8W Indicator: 12W, Position light: 2,4W Heater: 30W (12V DC), High beam: 48W, Low beam: 24W Indicator: 12W, Position light: 2,4W Heater: 30W (24V DC)
Functions	High beam, Low beam, Indicator, Position light, Heated lens
Theoretical lumen	Low beam: 2400, High beam: 4500
Actual lumen	Low beam: 1700, High beam: 3100
1 lux @	High beam: 365 m, Low beam: 183 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	White and amber
Connection	6-pin DT male + female (500 mm)
Material bracket,housing, lens	Aluminum, aluminum, hardened glass
LxDxH	225x80x150/174 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R148, R149
Ref. no.	27,5
EMC	ECE R10

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Big performance – small footprint

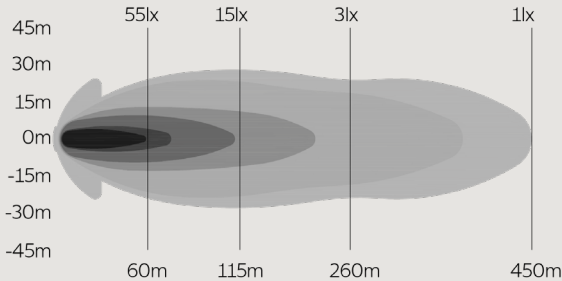
The OZZ LP1 LED Light Bar stands out as a true game-changer. Designed with both form and function in mind, this light bar combines cutting-edge LED technology with a sleek, modern design to deliver unparalleled performance. Seamlessly integrated into a stylish license plate holder, offering both convenience and aesthetics in one compact package.



OZZ LP1



A LED light bar that delivers top-tier performance with ultra-clean design. Seamlessly integrated into a custom license plate holder, it's built for fast installation with no permanent vehicle modifications. Perfect for leased vehicles or minimalist builds. With 4880 actual lumens and a 450-meter 1 lux range, it performs far beyond its size. The 5000K beam provides crisp visibility with minimal eye fatigue.



Art. no.	88216 (black), 88217 (white)
Pcs LED	16
Voltage	10-32V DC
Theoretical effect	112W
Actual effect	88W (12V DC), 88W (24V DC)
Nominal current	7,33A (12V DC), 3,67A (24V DC)
Functions	High beam
Theoretical lumen	9600
Actual lumen	4880
1 lux @	450 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	No
Connection	3-pin DT male + female (2000 mm)
Material bracket,housing, lens	Polycarbonate, aluminum, polycarbonate
LxDxH	535,2x40,7/57,5x157 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R149
Ref.no.	50
EMC	ECE R10

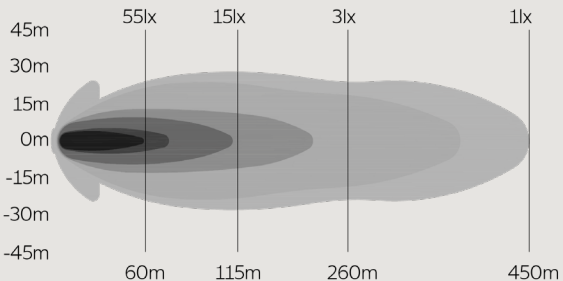


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OZZ DLP1



The DLP1 is a two-piece light bar, designed for drivers who want flexibility without sacrificing output. Housed in a custom plate holder, the DLP1 packs 4880 lumens of crisp, clean light and throws 1 lux up to 450 meters. The installation is hassle-free and fully reversible. With 5000K neutral light, it provides superior visibility while preserving the aesthetics of your ride.



Art. no.	88219 (black), 88220 (white)
Pcs LED	16
Voltage	10-32V DC
Theoretical effect	112W
Actual effect	88W (12V DC), 88W (24V DC)
Nominal current	7,33A (12V DC), 3,67A (24V DC)
Functions	High beam
Theoretical lumen	9600
Actual lumen	4880
1 lux @	450 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	No
Connection	3-pin DT male + female (2000 mm)
Material bracket,housing, lens	Polycarbonate, aluminum, polycarbonate
LxDxH	535,2x40,7/57,5x157 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R149
Ref.no.	2x 25
EMC	ECE R10



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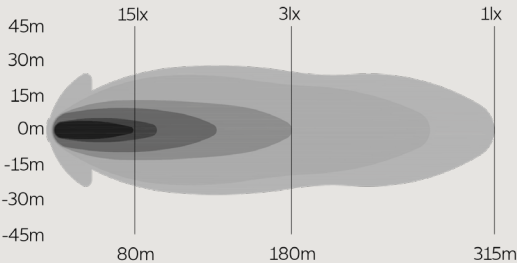
Sleek design – maximum output

Transform your driving experience with the OZZ XB1 20" LED Light Bar, where advanced technology meets sleek design. This standout light bar features a unique wandering start-up diode effect, creating a striking visual display each time you turn on your vehicle — adding a dynamic touch to your ride. With its slim, modern profile, the OZZ XB1 20" not only boosts your vehicle's aesthetics but also provides powerful, efficient lighting.

OZZ XB1 8”



The XB1 8" may be small, but it's packed with attitude. With 3100 lumens, a 315 meter range, and a striking wandering start-up light effect, this compact light bar makes a bold statement on ignition. It's slim design fits flush to your vehicle, while the 5000K output ensures consistent, clear visibility. A clean look with serious power.



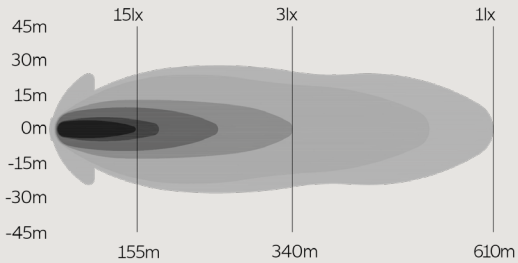
Art. no.	88204 (black), 88211 (white)
Pcs LED	6
Voltage	10-32V DC
Theoretical effect	60W
Actual effect	42W (12V DC), 42W (24V DC)
Nominal current	3,5A (12V DC), 1,75A (24V DC)
Functions	High beam, Dynamic start-up
Theoretical lumen	4960
Actual lumen	3100
1 lux @	315 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	No
Connection	3-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	216x70/74x42/51/58,3 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R149
Ref.no.	27,5
EMC	ECE R10

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OZZ XB1 20”



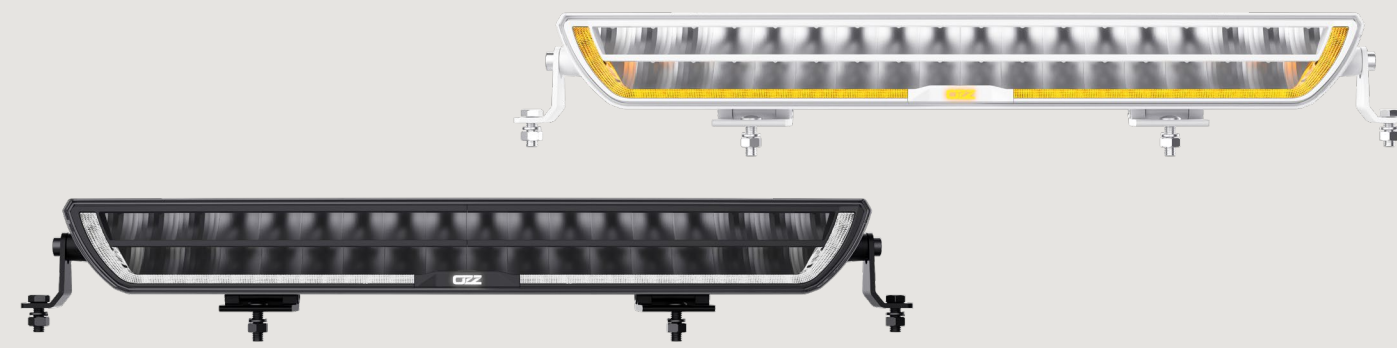
Turn every ignition into a light show with the XB1 20". Featuring wandering start-up diodes and a streamlined silhouette, it elevates your vehicle's style while flooding the road ahead with 7000 lumens in boost mode and a 1 lux reach of 610 meters. With its 5000K color temperature, this light cuts through darkness and fatigue, giving you clarity and confidence on every drive.



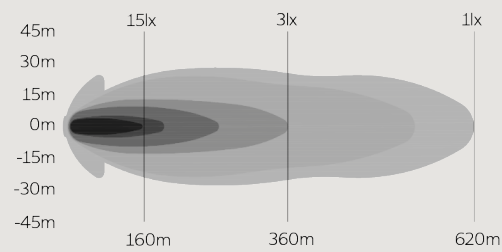
Art. no.	88202 (black), 88218 (white)
Pcs LED	14
Voltage	10-32V DC
Theoretical effect	140W
Actual effect	R112: 77W, boost: 98W (12V DC), R112: 73W, boost: 109W (24V DC)
Nominal current	R112: 6,39A, boost: 8,14A (12V DC), R112: 3,01A, boost: 4,54A (24V DC)
Functions	High beam, Boost mode, Dynamic start-up
Theoretical lumen	11200
Actual lumen	R112: 4900, Boost: 7000
1 lux @	R112: 480 m, Boost: 680 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	No
Connection	3-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	530,7/533x70/80x43/51,5/61 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R149
Ref.no.	50
EMC	ECE R10

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OZZ DRB1 P20”



The OZZ DRB1 is a double row light bar designed for superior performance and durability. Featuring 34 high-performance diodes, it delivers impressive brightness with 9900 actual lumens in boost mode and 8070 in R112 mode, reaching up to 600 meters at 1 lux. This light bar combines a driving beam pattern with dynamic white and amber position lights for optimal visibility. It is built to withstand tough conditions with an IP68/IP69K rating and robust construction. Compliant with ECE R112 and EMC ECE R10 standards, the OZZ DRB1 enhances safety on your way forward. A reliable and great looking choice for enhancing your vehicle.



Art. no.	88209 (black), 88215 (white)
Pcs LED	34
Voltage	10-32V DC
Theoretical effect	170W
Actual effect	R112: 106,2W, boost: 134W (12V DC), R112: 103W, boost: 131,5W (24V DC)
Nominal current	R112: 8,85A, boost: 11,6A (12V DC), R112: 4,29A, boost: 5,47A (24V DC)
Functions	High beam, Boost mode, Dynamic start-up, Dynamic positionlight
Theoretical lumen	18020
Actual lumen	R112: 8070, Boost: 9900
1 lux @	R112: 480 m, Boost: 620 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Driving
Position light	Dynamic white and amber
Connection	4-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	546x65/76x65/74,5/77 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R148, R149
Ref.no.	50
EMC	ECE R10

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Engineered for the road ahead

Our XB1 Series LED light bars represent a fusion of advanced technology, robust design, and aesthetic appeal, tailored for both professional and recreational vehicle lighting needs. The XB1 series is available in both black and white finishes, allowing you to match the light bar with your vehicle's design. The dynamic startup feature adds a modern touch, enhancing the overall appearance of your vehicle.





Design meets dynamic lighting

Transform your driving experience with the OZZ XB1 20" LED Light Bar, where advanced technology meets sleek design. This standout light bar features a unique wandering start-up diode effect, creating a striking visual display each time you turn on your vehicle — adding a dynamic touch to your ride. The light bar emits a brilliant white or amber position light, enhancing both style and visibility.

With its slim, modern profile, the OZZ XB1 20" not only boosts your vehicle's aesthetics but also provides powerful, efficient lighting.

OZZ XB1 P9"



OZZ XB1 P20"



OZZ XB1 P27"



OZZ XB1 P40"



OZZ XB1 P52"



Art. no.	88203 (black), 88210 (white)	88201 (black), 88212 (white)	88205 (black), 88206 (white)	88207 (black), 88213 (white)	88208 (black), 88214 (white)
Pcs LED	6	14	18	27	36
Voltage	10-32V DC	10-32V DC	10-32V DC	10-32V DC	10-32V DC
Theoretical effect	60W	140W	180W	270W	360W
Actual effect	42W (12V DC), 42W (24V DC)	R112: 77W, boost: 98W (12V DC), R112: 73W, boost: 109W (24V DC)	R112: 76W, boost: 133W (12V DC), R112: 75W, boost: 157W (24V DC)	R112: 80W, boost: 198W (12V DC), R112: 80W, boost: 198W (24V DC)	R112: 80W, boost: 265W (12V DC), R112: 80W, boost: 265W (24V DC)
Functions	High beam, Dynamic start-up, Dynamic position light	High beam, Boost mode, Dynamic start-up, Dynamic position light	High beam, Boost mode, Dynamic start-up, Dynamic position light	High beam, Boost mode, Dynamic start-up, Dynamic position light	High beam, Boost mode, Dynamic start-up, Dynamic position light
Theoretical lumen	4960	11200	18000	27000	36000
Actual lumen	3100	R112: 4900, Boost: 7000	R112: 7040, Boost: 9780	R112: 10800, Boost: 16000	R112: 14400, Boost: 19800
1 lux @	315 m	R112: 480 m, Boost: 590 m	R112: 480 m, Boost: 695 m	R112: 480 m, Boost: 850 m	R112: 480 m, Boost: 980 m
Kelvin	5000K	5000K	5000K	5000K	5000K
IP-class	IP68/IP69K	IP68/IP69K	IP68/IP69K	IP68/IP69K	IP68/IP69K
Beam pattern	Driving	Driving	Driving	Driving	Driving
Position light	Dynamic white and amber	Dynamic white and amber	Dynamic white and amber	Dynamic white and amber	Dynamic white and amber
Connection	4-pin DT male + female (1000 mm)	4-pin DT male + female (1000 mm)	4-pin DT male + female (1000 mm)	2-pin DTP male + female (1000 mm)	2-pin DTP male + female (1000 mm)
Material bracket, housing, lens	Stainless steel, aluminum, polycarbonate	Stainless steel, aluminum, polycarbonate	Stainless steel, aluminum, polycarbonate	Stainless steel, aluminum, polycarbonate	Stainless steel, aluminum, polycarbonate
LxDxH	228x70/74x50/55/62,3 mm	541,5/544x70/89x 50,3/58,1/64,6 mm	684/686x70/80,2x 80,3x50/61/63,9 mm	1003x70/75x 53/62,5/65,4 mm	1320x70/75x 53/62,5/65,4 mm
Operating temperature	-40°C - +60°C	-40°C - +60°C	-40°C - +60°C	-40°C - +60°C	-40°C - +60°C
E-mark approval	ECE R148, R149	ECE R148, R149	ECE R148, R149	ECE R148, R149	ECE R148, R149
Ref.no.	27,5	50	50	50	50
EMC	ECE R10	ECE R10	ECE R10	ECE R10	ECE R10

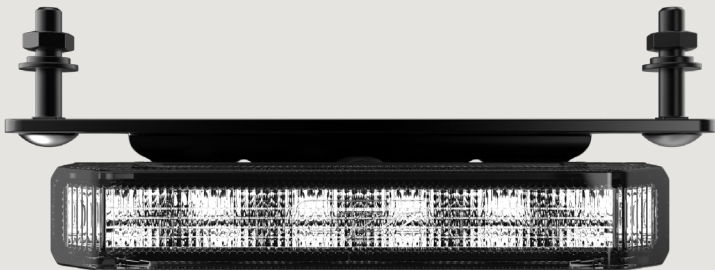
The White Edition

OZZ is proud to be the first brand in the industry to offer a complete range of white light bars from 8 to 52 inches. Crafted with precision, every component is finished in sleek white, creating a seamless match for white or light-colored vehicles, while offering a bold contrast on darker ones.

Whether you want to stand out or blend in, OZZ white light bars provide cutting-edge technology and superior design. For us, enhanced security and sleek aesthetics go hand in hand!



OZZ RL1



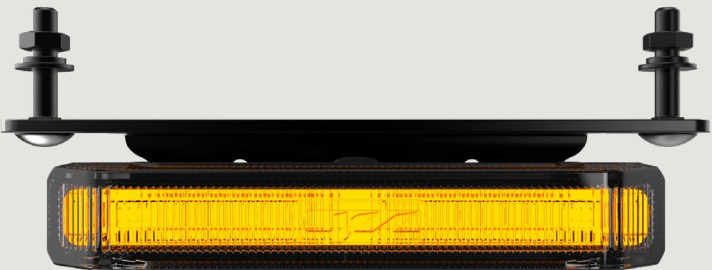
An E-approved, ultra-slim reversing light which delivers an impressive 1207 actual lumens, ensuring maximum visibility during nighttime and low-light conditions. With a performance of 1 lux at 30 meters, you can trust this light to provide clear and reliable illumination exactly where you need it. Designed with a flood beam pattern, the OZZ RL1 reversing light spreads light evenly near your vehicle, enhancing your ability to see obstacles and navigate tight spaces with ease. Its ultra-slim design not only adds a sleek look to your vehicle but also ensures a seamless fit, making installation a breeze. OZZ RL1 - Perfect for you who demand both functionality and style.

Art. no.	88503 (black)
Pcs LED	6
Voltage	10-30V DC
Theoretical effect	18W
Actual effect	16W (12V DC), 16W (24V DC)
Nominal current	1,33A (12V DC), 0,67A (24V DC)
Functions	Reverse light
Theoretical lumen	2880
Actual lumen	1207
1 lux @	30 m
Kelvin	5000K
IP-class	IP68
Beam pattern	Flood
Position light	No
Connection	2-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	90/111x42x15/21,5 mm
Operating temperature	-40°C - +65°C
E-mark approval	ECE R148
EMC	ECE R10



Ask your local dealer
or **scan the QR code**
for full specifications.

OZZ RL2 65



The OZZ RL2 65 is a compact LED unit combining an E-approved reverse light with a high-performance amber warning light. With 1207 lumens and 1 lux at 30 meters, it provides clear illumination for reversing and effective visibility for warning purposes. The built-in warning function supports both day and night modes and can be synchronized with up to eight units for full 360° coverage. Its ultra-slim design allows flexible installation on various vehicles, including work trucks, machinery, and custom builds.

Art. no.	88506 (black)
Pcs LED	18
Voltage	10-30V DC
Theoretical effect	36W
Actual effect	16W (12V DC), 16W (24V DC)
Nominal current	1,2A (12V DC), 0,6A (24V DC)
Functions	Reverse light, Warning light
Theoretical lumen	3000
Actual lumen	1442
1 lux @	30 m
Kelvin	5000K
IP-class	IP68
Beam pattern	Flood
Position light	No
Connection	2-pin DT male + female, + 2 separate cables (800+200 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	90/111x45x15/21,5 mm
Operating temperature	-40°C - +65°C
E-mark approval	ECE R148, R65 Class 1 & 2
EMC	ECE R10



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for full specifications.

NEW!



Light Bar keeps you safe and seen

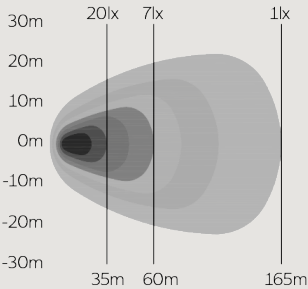
When it comes to powerful lighting solutions that prioritize both performance and protection, the OZZ WB1 P20" 65 stands out. Designed to provide exceptional visibility in any condition, this rugged work light bar offers a wide flood beam to ensure you can see clearly, even in the darkest environments. The addition of a dynamic red tail position light not only enhances your vehicle's presence on the road but also boosts safety with its striking visual appeal.

The OZZ WB1 P20" 65 doesn't stop at visibility — it also includes an integrated warning light to alert nearby traffic during low-visibility conditions, making it an invaluable tool for professional drivers and off-road adventurers alike.

OZZ WB1 P20”



OZZ WB1 is a high-performance work light bar designed to enhance both safety and style. It seamlessly integrates with OZZ's lighting range, complementing any vehicle's aesthetic. The integrated dynamic red tail position light adds an extra layer of style and safety. With a actual lumen output of 9050, the OZZ WB1 guarantees optimal illumination. Its flood beam pattern provides wide and even light distribution, making it ideal for various applications. Built to withstand harsh conditions, the OZZ WB1 features a robust aluminum housing and a durable polycarbonate lens. It is rated IP68/IP69K, offering full protection against dust and water ingress, ensuring reliable performance in all weather conditions.



Art. no.	88504 (black)
Pcs LED	14
Voltage	10-32V DC
Theoretical effect	140W
Actual effect	108W (12V DC), 130W (24V DC)
Nominal current	9A (12V DC), 5,42A (24V DC)
Functions	Work light, Red dynamic tail position light
Theoretical lumen	11200
Actual lumen	9050
1 lux @	165 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Flood
Position light	Red dynamic tail position light
Connection	3-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	530,7/533x70/80x43/51,5/61 mm
Operating temperature	-40°C - +65°C
E-mark approval	ECE R148
EMC	ECE R10

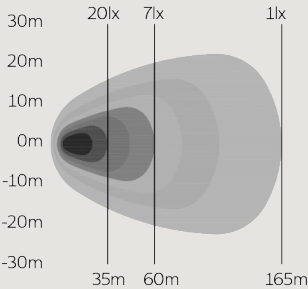


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OZZ WB1 P20” 65



The OZZ WB1 P20” 65 is engineered to provide exceptional visibility and safety. This robust work light bar provides a flood beam and achieves an impressive actual output of 9,050 lumens. Incorporating a dynamic red tail position light, this model adds a striking visual element. It also includes an integrated warning light, an invaluable feature for alerting nearby traffic in low visibility. The 165 meter 1 lux reach, ensures a safer driving experience. The durable aluminum chassi and polycarbonate lens guarantee reliability in any weather, with IP68/69K-rated protection that withstands both dust and water exposure. With a three year warranty coverage, the OZZ WB1 P20” 65 combines high-quality construction with advanced features, making it the ideal choice for private, professional drivers and off-road enthusiasts alike.



Art. no.	88505 (black)
Pcs LED	14
Voltage	10-32V DC
Theoretical effect	140W
Actual effect	108W (12V DC), 130W (24V DC)
Nominal current	9A (12V DC), 5,42A (24V DC)
Functions	Work light, Warning light, Red dynamic tail position light
Theoretical lumen	11200
Actual lumen	9050
1 lux @	165 m
Kelvin	5000K
IP-class	IP68/IP69K
Beam pattern	Flood
Position light	Red dynamic tail position light
Connection	4-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	541,5/544x70/80,9x50,3/58,1/64,6 mm
Operating temperature	-40°C - +65°C
E-mark approval	ECE R148, R65 Class 2
EMC	ECE R10

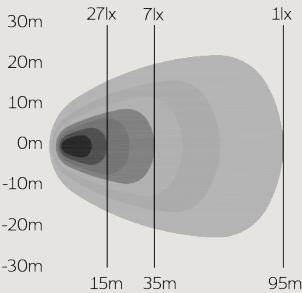


Ask your local dealer or **scan the QR code** for full specifications.

OZZ WR1



The WR1 delivers powerful rear-facing flood illumination with 2220 lumens and a 1 lux reach of 95 meters. Whether backing up, loading cargo, or maneuvering at night, you'll have a clear view behind you. Certified under ECE R23 and engineered with adjustable mounts, the WR1 installs effortlessly on a wide range of vehicles. Clean design meets serious function.



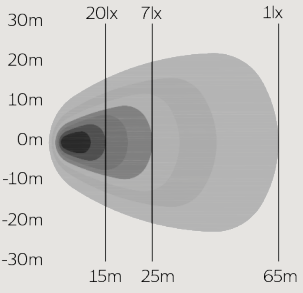
Ask your local dealer or **scan the QR code** for full specifications.

Art. no.	88502 (black)
Pcs LED	4
Voltage	10-30V DC
Theoretical effect	40W
Actual effect	36W (12V DC), 36W (24V DC)
Nominal current	3A (12V DC), 1,5A (24V DC)
Functions	Reverse light, work light
Theoretical lumen	3600
Actual lumen	2220
1 lux @	95 m
Kelvin	5000K
IP-class	IP68
Beam pattern	Flood
Position light	No
Connection	2-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	164x70/74/77x45/60 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R148
EMC	ECE R10

OZZ WR1 65



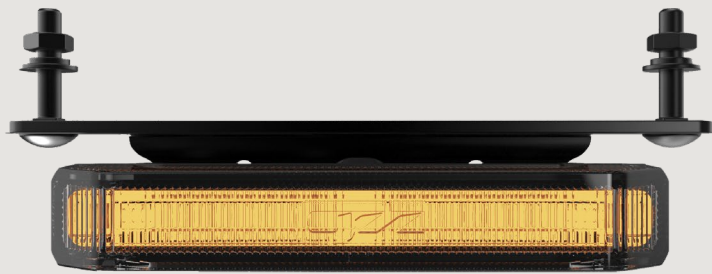
The WR1 65 is a dual-purpose reversing and warning light in one. It features an integrated ECE R65-certified amber warning light alongside a powerful 2180-lumen reverse beam. With a compact form, modern look, and a 1 lux throw of 65 meters, it enhances safety during every maneuver. Built for vehicles that work hard and demand visibility at all times.



Art. no.	88501 (black)
Pcs LED	12
Voltage	10-32V DC
Theoretical effect	40W
Actual effect	36W (12V DC), 36W (24V DC)
Nominal current	3A (12V DC), 1,5A (24V DC)
Functions	Work light, Reverse light, Warning light,
Theoretical lumen	3600
Actual lumen	2180
1 lux @	65 m
Kelvin	5000K
IP-class	IP68
Beam pattern	Flood
Position light	No
Connection	4-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	164x70/74/77x45/60 mm
Operating temperature	-40°C - +60°C
E-mark approval	ECE R148, R65 Class 1 & 2
EMC	ECE R10

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OZZ WL1 65



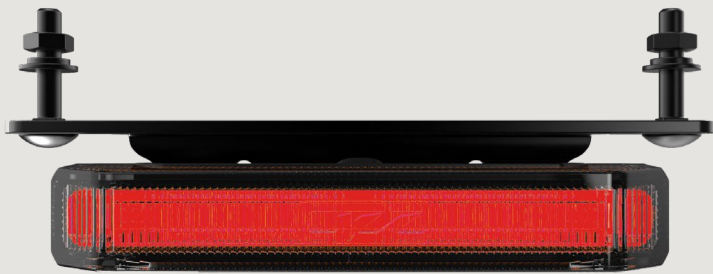
Enhance your vehicle's safety with the OZZ WL1 65. An E-approved ultra-slim warning light with an effective pattern, designed for maximum visibility and efficiency. This cutting-edge warning light is perfect for any vehicle, engineered for durability and effectiveness. Whether you're on the road or at a worksite, its robust construction and advanced features provide unparalleled safety and peace of mind. Synchronizable up to eight pieces. WL1 65's ultra-slim design not only adds a sleek look to your vehicle but also ensures a seamless fit, making installation a breeze.

Art. no.	88401 (black)
Pcs LED	18
Voltage	10-30V DC
Theoretical effect	18W
Actual effect	18W (12V DC), 18W (24V DC)
Nominal current	1,5A (12V DC), 0,75A (24V DC)
Functions	Warning light
IP-class	IP68
Connection	3-pin DT male + female (1000 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	90/111x42x15/21,5 mm
Operating temperature	-40°C - +65°C
E-mark approval	ECE R65
EMC	ECE R10



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for full specifications.

OZZ WL2 65



Engineered for maximum impact, the OZZ WL2 P 65 is an ultra-slim, E-approved LED warning light designed for superior visibility and style. Together with a built-in red position light, it boosts safety and spatial awareness in all environments. Perfect for both road and worksite use, this advanced warning light is built for durability, efficiency, and seamless integration. The robust construction ensures long-lasting performance, while the sleek, low-profile design allows for easy installation and a modern look. Synchronizable with up to eight units for coordinated warning signals.

Art. no.	88404 (black)
Pcs LED	24
Voltage	10-30V DC
Theoretical effect	36W
Actual effect	16W (12V DC), 16W (24V DC)
Nominal current	1,33A (12V DC), 0,66A (24V DC)
Functions	Red position light, Warning light
IP-class	IP68
Connection	2-pin DT male + female, +2 separate cables (800+200 mm)
Material bracket,housing, lens	Stainless steel, aluminum, polycarbonate
LxDxH	90/111x45x15/21,5 mm
Operating temperature	-40°C - +65°C
E-mark approval	ECE R148, R65 Class 1 & 2
EMC	ECE R10



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for full specifications.

NEW!





OZZ Lens Covers

OZZ lens covers aren't just practical - they're part of your lighting identity. Available for round, oval, and LED bar models, our covers let you customize your setup while adding an extra layer of protection. Choose clear or bold yellow to tailor your beam to driving conditions. Go for white or black covers with smart mask cutouts to let your dynamic position light shine through in style. Whether you're after a functional upgrade or a visual edge, OZZ lens covers are built to perform—and built to be seen.

- 88901** Yellow Lens Cover for OZZ 9"
- 88902** Yellow Lens Cover for OZZ 7"
- 88903** Yellow Lens Cover for OZZ Oval
- 88904** Transparent Lens Cover for OZZ 9"
- 88905** Transparent Lens Cover for OZZ 7"
- 88906** Transparent Lens Cover for OZZ Oval
- 88907** Black Lens Cover for OZZ 9"
- 88908** Black Lens Cover for OZZ 7"
- 88909** Black Lens Cover for OZZ Oval
- 88918** White Lens Cover for OZZ 9"
- 88919** White Lens Cover for OZZ 7"
- 88920** White Lens Cover for OZZ Oval
- 88938** Yellow Lens Cover for OZZ 20" LED light bar
- 88939** Yellow Lens Cover for OZZ 20" LED light bar
- 88940** Yellow Lens Cover for OZZ 9" LED light bar
- 88941** Yellow Lens Cover for OZZ 8" LED light bar



OZZ Cables & Mounts

Power up your lighting system with OZZ's premium cables and precision-engineered mounts. Our cable kits are designed for secure, weatherproof connections, delivering consistent performance in any environment.

Need flexibility? Our modular mounting solutions make installation easy—no matter the setup. Whether you're upgrading a single light or configuring a full array, OZZ accessories are built to match the same durability, design, and innovation you expect from our lighting range.

88911	Cable Kit 1 x 2-pin DT	12V, 40A relay, 30A fuse. XBB-compatible. Maximum load 160W with DT connector.
88931	Cable kit 1 x 3-pin DT	12V, 80A relay, 60A fuse. XBB-compatible. Maximum load 156W with DT connector.
88916	Cable kit 1 x 4-pin DT	12V, 80A relay, 20A fuse. XBB-compatible. Maximum load 160W with DT connector.
88942	Cable kit 2 x 2-pin DT	12V, 80A relay, 40A fuse. XBB-compatible. Maximum load 2 x 220W with DT connector.
88943	Cable kit 2 x 3-pin DT	12V, 80A relay, 40A fuse. XBB-compatible. Maximum load 2 x 220W with DT connector.
88944	Cable kit 2 x 4-pin DT	12V, 80A relay, 40A fuse. XBB-compatible. Maximum load 2 x 220W with DT connector.
88945	Cable kit 2 x 6-pin DT	12V, 80A relay, 60A fuse. XBB-compatible. Maximum load 2 x 240W with DT connector.
88946	Cable kit 4 x 2-pin DT	12V, 80A relay, 60A fuse. XBB-compatible. Maximum load 4 x 180W with DT connector.
88947	Cable kit 4 x 3-pin DT	12V, 80A relay, 60A fuse. XBB-compatible. Maximum load 4 x 180W with DT connector.
88948	Cable kit 4x 4-pin DT	12V, 80A relay, 60A fuse. XBB-compatible. Maximum load 4 x 180W with DT connector.
88949	Cable kit 4 x 6-pin DT	12V, 80A relay, 80A fuse. XBB-compatible. Maximum load 4 x 180W with DT connector.
88950	Cable kit 2 x 2-pin DTP	12V, 80A relay, 60A fuse. XBB-compatible. Maximum load 2 x 240W with DTP connector.
88951	Cable kit 4 x 2-pin DTP	12V, 80A relay, 80A fuse. XBB-compatible. Maximum load 4 x 220W with DTP connector.
88913	Adapter Cable 3-2 DT	20 cm, 1 wires 1 m
88912	Adapter Cable 4-2 DT	20 cm, 2 wires 1 m
88928	Adapter Cable 6-2 DT	20 cm, 4 wires 1.5 m
88929	DT-split 3-pin DT	1x DT3 to 2x DT3
88914	Stabilizer, Black	Black. Adjustable between 125-225 mm, width 17 mm.
88915	Stabilizer, White	Black. Adjustable between 125-225 mm, width 17 mm.
88923	Mount for 2 x Driving Lights	2 brackets x 50 mm, mounting plate 85x390 mm, cc distance: 350 mm
88924	Mount for 3 x Driving Lights	3 brackets x 50 mm, mounting plate 85x510 mm, cc between the outer brackets: 465 mm
88930	Mount for 4 x 7" Driving Lights	Mounting plate 635x90 mm, cc: 195 mm
88925	Mount for 4 x 9" or Oval	Mounting plate 800x90 mm, cc: 250 mm
88922	Mount for Light Bars	Two-piece bracket for easy and adjustable installation.
88921	Crash Bar Mount for Light Bars	Versatile bracket for secure mounting.





OZZ Store & Display Concept

At OZZ, we believe presentation is everything. That's why we offer a range of custom display solutions designed to elevate your showroom, retail space, or trade fair presence. Whether you're looking to highlight specific products, create a clean product wall, or showcase our dynamic lighting in action - we've got you covered.

We currently offer a variety of ready-to-use display stands, and we're continuously developing new, eye-catching concepts to keep your setup ahead of the curve.

Want to make an impact with OZZ in your space?

Reach out to us at hello@ozzlights.com and we'll help you find the perfect display solution.



OZZlights.com

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