VALGUSTITE KATALOOG
LIGHTING CATALOG

TUNING, MOTORSPORT, OFFROAD

TUNING MOTORSPORT 4x4 OFF ROAD

FEEL THE QUALITY!
TECH
ADVANCED COMPONENTS
HIGHEST QUALITY
OSRAM LED
UNIQUE PRODUCTS
LED DRIVING LIGHTS
LIGHTBARS
WORK LAMPS
POWERTEC
LED BULBS
HALOGEN
XENON
INSPECTION LAMPS
DAYTIME RUNNING LIGHTS
WWW.M-TECH.PL

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LED BULBS

PLATINUM

6000K ★

- Highest quality
- Advanced components
- CANbus system
- Advanced integrated circuit
- Powered by OSRAM LED
- Unique product
- For aftermarket

PREMIUM

6000K ★

- High quality
- SMD, HP, FLUX LEDs
- Tolerance up to 16V
- Most popular
- Overvoltage protection
- Overheat protection

CLASSIC

6000K ★

- Good quality
- SMD, HP, Flux LEDs
- Variety of available models
- Attractive prices

OSRAM

LEDs Included

Due to the growing interest in modern technologies, LED bulbs became a very important category of lighting. The main advantage of such products is tolerance up to 16V, that is protecting diodes against supertension that may occur during driving. Products from the LED category are based either on flux, SMD or HP dioes, produced by World leaders such as Osram, LG, Samsung and Cree. Our bulbs were created for all kinds of cars, including these with CANbus system. We would like to draw your attention to the most innovative line of retrofits available on the market which is our Platinum series. All products have been designed in 100% in Poland by a team of R&D engineers. The entire Platinum line is based only on Osram Opto Semiconductors LEDs and other world-class electronic components.

En raison de l'intérêt croissant pour les technologies modernes, les ampoules LED sont devenues une catégorie très importante d'éclairage. Le principal avantage de ces produits est la tolérance jusqu'à 16V, qui protège les diodes contre la surtension pouvant survenir pendant la conduite. Les produits de la catégorie LED sont basés sur des diodes FLUX, SMD ou HP, produits par des leaders mondiaux tels que Osram, LG, Samsung et Cree. Les ampoules ont été créées pour toutes sortes de voitures, y compris celles avec système CANbus, comme ça l'ordinateur de bord n'affiche pas l'erreur d'une ampoule grillée. La gamme Platinum est une série d'ampoules LED innovante fabriquée à partir de composants de qualité supérieure. Tous les produits ont été conçus à 100% en Pologne par une équipe d'ingénieurs R & D. Toute la gamme Platinum est basée uniquement sur les diodes d'Osram Opto Semiconductors et les composants électeroniques de la haute qualité.

Z uwagi na rosnące zainteresowanie nowoczesnymi technologiami, żarówki w technologii LED to bardzo istotna kategoria oświetlenia. Główną zaletą tych produktów jest tolerancja do 16V, chroniąca diody przed skokami napięcia, które mogą wystąpić podczas jazdy samochodem. Produkty z kategorii LED są oparte o diody FLUX, SMD i HP, produkcji światowych liderów takich jak Osram, LG, Samsung czy Cree. Żarówki LED zostały zaprojektowane także z myślą o pojazdach wyposażonych w system CANbus, dzięki czemu komputer pokładowy nie wyświetla błędu spalonej żarówki. Pragniemy zwrócić uwagę na nową, najbardziej innowacyjną linię retrofitow na rynku jaką jest seria Platinum. Produkty zostały zaprojektowane w 100% w Polsce przez zespół inżynierów R&D. Cała linia oparta jest wyłącznie o diody marki Osram oraz inne komponenty elektroniczne światowej klasy.

Debido al creciente interés en las tecnologías modernas, las lámparas en tecnología LED son una categoría muy importante de iluminación de automoción La principal ventaja de estos productos es la tolerancia hasta 16 V, que es la protección de diodos contra los picos de tension, que pueden ocurrir durante la conducción. Los productos de la categoría LED son basados en diodos de flux, SMD o HP, producidos por líderes mundiales como Osram, LG, Samsung y Cree. Nuestras bombillas fueron creadas para todo tipo de autos, incluyendo estos con sistema de CANbus. Nos gustaría llamar sus atención sobre la nueva línea de retrofits más innovadora del mercado, la serie Platinum. Todos los productos han sido diseñados al 100% en Polonia por un equipo de ingenieros de I+D. Toda la línea Platinum es basada únicamente en los LED de Osram Opto Semiconductors y otros componentes electrónicos de clase mundial.

Aufgrund des wachsenden Interesses an modernen Technologien wurden LED-Lampen zu einer sehr wichtigen Beleuchtungskategorie. Der Hauptvorteil solcher Produkte ist eine Toleranz von bis zu 16 V, d. H. Der Schutz der Dioden vor Überlastung, die während des Fahrens auftreten kann. Produkte aus der LED-Kategorie basieren entweder auf Flux-, SMD- oder HP-Dioden, die von Weltmarktführern wie Osram, LG, Samsung und Cree hergestellt werden. Unsere Glühlampen wurden für alle Arten von Autos entwickelt, auch für diese mit CANbus-System. Wir möchten Sie auf die innovativste Nachrüstungslinie aufmerksam machen, die auf dem Markt erhältlich ist, unsere Platinum-Serie. Alle Produkte wurden zu 100% in Polen von einem Team von Forschungs- und Entwicklungsingenieuren entwickelt. Die gesamte Platinum-Linie basiert nur auf Osram LEDs und anderen elektronischen Komponenten von Weltklasse.

A causa del crescente interesse per le moderne tecnologie, le lampadine a LED sono una categoria di illuminazione molto importante. Il vantaggio principale di questi prodotti è la tolleranza fino a 16V, proteggendo i diodi dalle sovratensioni che possono verificarsi durante la guida. I prodotti della categoria LED sono basati su diodi FLUX, SMD e HP, prodotti da leader globali come LG, Samsung e Cree. Le lampadine a LED sono state progettate anche per veicoli equipaggiatinel sistema CANbus, grazie al quale il computer di bordo non visualizza l'errore della lampadina bruciata. Prestiamo attenzione alla nuova e più innovativa linea di retrofit sul mercato, che è la serie M-Tech Platinum. I prodotti sono stati progettati al 100% in Polonia dal nostro team degli ingegneri di R & S. L'intera linea si basa solo sui diodi Osram Opto Semiconductors e su altri componenti elettronici di classe mondiale.

POWERED BY OSRAM LED

LED 801

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 20xSMD3014 LED manufacturer: OSRAM Power: max. 2W Voltage: 12V	TULB801W ○

2pcs blister

LED 802

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 2xHP LED manufacturer: OSRAM Power: max. 2W Voltage: 12V	TULB802W ○

2pcs blister

LED 803

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 1xHP LED manufacturer: OSRAM Power: max. 2W Voltage: 12V	TULB803W ○

2pcs blister

LED 804

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD5630 + 2xHP LED manufacturer: OSRAM Power: max. 2,2W Voltage: 12V	TULB804W ○

2pcs blister

LED 805

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 1xHP LED manufacturer: OSRAM Power: max. 0,8W Voltage: 12V	TULB805W ○

2pcs blister

LED 806

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD5630 LED manufacturer: OSRAM Power: max. 2W Voltage: 12V	TULB806W ○

2pcs blister

LED 807

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 10xSMD3014 LED manufacturer: OSRAM Power: max. 2,2W Voltage: 12V	TULB807W ○

2pcs blister

LED 809

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 6xHP LED manufacturer: OSRAM Power: max. 2W Voltage: 12V	TULB809W ○

2pcs blister

OSRAM

LEDs Included

LED 810

Description	Index
Designation: P21W Base: BA15s LED type: 4xHP LED manufacturer: OSRAM Power: max. 4W Voltage: 12V	TULB810W ○

1pc blister

LED 811

Description	Index
Designation: P21W Base: BA15s LED type: 4xSMD LED manufacturer: OSRAM Power: max. 3,5W Voltage: 12V/24V	TULB811W ○ TULB811Y ●

1pc blister

LED 812

Description	Index
Designation: P21/5W Base: BAY15d LED type: 4xHP LED manufacturer: OSRAM Power: max. 3,5W Voltage: 12V	TULB812W-01B ○

1pc blister

LED 813

Description	Index
Designation: C5W Base: SV8.5 Lenght: 36mm LED type: 2xHP LED manufacturer: OSRAM Power: max. 3,2W Voltage: 12V	TULB813W ○

2pcs blister

Description	Index
Designation: C5W Base: SV8.5 Lenght: 36mm LED type: 2xHP LED manufacturer: OSRAM Power: max. 3,2W Voltage: 12V	TULB813W-01 ○

1pc blister

LED 814

Description	Index
Designation: C5W Base: SV8.5 Lenght: 41mm LED type: 2xHP LED manufacturer: OSRAM Power: max. 3,2W Voltage: 12V	TULB814W ○

2pcs blister

Description	Index
Designation: C5W Base: SV8.5 Lenght: 41mm LED type: 2xHP LED manufacturer: OSRAM Power: max. 3,2W Voltage: 12V	TULB814W-01B ○

1pc blister

LED 815

Description	Index
Designation: C5W Base: SV8.5 Lenght: 36mm LED type: 9xSMD5630 LED manufacturer: OSRAM Power: max. 3,2W Voltage: 12V	TULB815W ○ TULB815WW ○

2pcs blister

Description	Index
Designation: C5W Base: SV8.5 Lenght: 36mm LED type: 9xSMD5630 LED manufacturer: OSRAM Power: max. 3,2W Voltage: 12V	TULB815W-01B ○ TULB815WW-01B ○

1pc blister

LED 816

Description	Index
Designation: C5W Base: SV8.5 Lenght: 41mm LED type: 9xSMD5630 LED manufacturer: OSRAM Power: max. 3,2W Voltage: 12V	TULB816W ○ TULB816WW ○

2pcs blister

Description	Index
Designation: C5W Base: SV8.5 Lenght: 41mm LED type: 9xSMD5630 LED manufacturer: OSRAM Power: max. 3,2W Voltage: 12V	TULB816W-01B ○ TULB816WW-01B ○

2pcs blister

OSRAM

LEDs Included

TECH

LED 009

Description	Index
Designation: T4W Base: BA9s LED type: 4xSMD2835 LED manufacturer: OSRAM Power: max. 0,32W Voltage: 12V	LB009W ○

2pcs blister

LED 017

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD2835 LED manufacturer: OSRAM Power: max. 0,5W Voltage: 12V	LB017W ○

2pcs blister

LED 018

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 9xSMD2835 LED manufacturer: OSRAM Power: max. 1,13W Voltage: 12V	LB018W ○

2pcs blister

LED 021

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 9xSMD2835 LED manufacturer: OSRAM Power: max. 1,13W Voltage: 12V	LB021W ○

2pcs blister

LED 069

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD2835 LED manufacturer: OSRAM Power: max. 0,5W Voltage: 12V	LB069W ○

2pcs blister

LED 077

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 16xSMD2835 LED manufacturer: OSRAM Power: max. 2W Voltage: 12V	LB077W ○

2pcs blister

LED 078

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 8xSMD2835 LED manufacturer: OSRAM Power: max. 1W Voltage: 12V	LB078W ○

2pcs blister

LED 079

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 6xSMD2835 LED manufacturer:OSRAM Power: max. 0,75W Voltage: 12V	LB079W ○

2pcs blister

LED 083

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 6xSMD2835 LED manufacturer: OSRAM Power: max. 0,75W Voltage: 12V	LB083W ○

2pcs blister

LED 312

CANbus

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 8xSMD2835 LED manufacturer: OSRAM Power: max. 1W Voltage: 12V	LB312W ○

2pcs blister

LED 329

CANbus

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD2835 LED manufacturer: OSRAM Power: max. 0,5W Voltage: 12V	LB329W ○

2pcs blister

OSRAM

LEDs Included

LED 028

Description	Index
Designation: C5W Base: W2.1x9.5d LED type: 4xSMD2835 LED manufacturer: OSRAM Power: max. 0,5W Voltage: 12V	LB028W ○

2pcs blister

LED 030

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 12xSMD2835 LED manufacturer: OSRAM Length: 41 mm Power: max. 1,5W Voltage: 12V	LB030W ○

2pcs blister

LED 090

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 3xSMD2835 LED manufacturer: OSRAM Length: 36 mm Power: max. 0,38W Voltage: 12V	LB090W ○

2pcs blister

LED 091

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 6xSMD2835 LED manufacturer: OSRAM Length: 41 mm Power: max. 0,75W Voltage: 12V	LB091W ○

2pcs blister

LED 345

Description	Index
CANbus + Radiator Designation: C5W/C10W Base: SV8.5 LED type: 4xSMD2835 LED manufacturer: OSRAM Length: 31 mm Power: max. 0,5W Voltage: 12V	LB345W ○

2pcs blister

LED 020

Description	Index
Designation: T4W Base: BA9s LED type: 6xSMD2835 LED manufacturer: OSRAM Power: max. 0,75W Voltage: 12V	LB020W ○

2pcs blister

LED 315

Description	Index
CANbus Designation: T4W Base: BA9s LED type: 8xSMD2835 LED manufacturer: OSRAM Power: max. 1W Voltage: 12V	LB315W ○

2pcs blister

LED 088

Description	Index
Designation: G18/R5W/ R10W Base: BA15s LED type: 8xSMD2835 LED manufacturer: OSRAM Power: max. 1W Voltage: 12V	LB088W ○

2pcs blister

LED 354

Description	Index
CANbus Designation: P21W Base: Ba15s LED type: 48xSMD2835 LED manufacturer: OSRAM Power: max. 4,8W Voltage: 12V	LB354W ○

2pcs blister

OSRAM

LEDs Included

HEAVY DUTY 24V

TECH

LED 917

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD2835 LED manufacturer: OSRAM Power: max. 1W Voltage: 24V	LB917W ○

2pcs blister

LED 918

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 9xSMD2835 LED manufacturer: OSRAM Power: max. 0,72W Voltage: 24V	LB918W ○

2pcs blister

LED 928

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 6xSMD2835 LED manufacturer: OSRAM Power: max. 0,31W Voltage: 24V	LB928W ○

2pcs blister

LED 988

Description	Index
Designation: R5W/R10W Base: Ba15s LED type: 8xSMD2835 LED manufacturer: OSRAM Power: max. 0,68W Voltage: 24V	LB988W ○

2pcs blister

OSRAM

LEDs Included

CLASSIC & PREMIUM SERIES

LED 002

Description	Index
Designation: W1.2W Base: W2x4.6d LED type: 1xFlux 5 mm Power: max. 0,2W Voltage: 12V	LB002W ○ LB002R ● LB002B ●

2pcs blister

LED 053

Description	Index
Designation: W1.2W Base: W2x4.6d LED type: 1xSMD5050 Power: max. 0,12W Voltage: 12V	LB053W ○ LB053R ● LB053B ●

2pcs blister

LED 006A

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 1xFlux 8 mm Power: max. 0,18W Voltage: 12V	LB006AW ○ LB006AR ● LB006AB ●

2pcs blister

LED 010

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 1xFlux 8 mm Power: max. 0,18W Voltage: 12V	LB010W ○ LB010WW ○ LB010B ●

2pcs blister

LED 012

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xFlux 3 mm Power: max. 0,4W Voltage: 12V	LB012W ○ LB012B ●

2pcs blister

LED 014

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 1xHP Power: max. 0,5W Voltage: 12V	LB014W ○ LB014B ●

2pcs blister

LED 015

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 1xHP Power: max. 1W Voltage: 12V	LB015W ○

2pcs blister

LED 017

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD3528 Power: max. 0,5W Voltage: 12V	LB017B ●

2pcs blister

LED 040

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 1xSMD5050 Power: max. 0,12W Voltage: 12V	LB040W ○

2pcs blister

LED 054

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 5xSMD5050 Power: max. 1,2W Voltage: 12V	LB054W ○

2pcs blister

LED 058

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 9xSMD5050 Power: max. 1,08W Voltage: 12V	LB058W ○

2pcs blister

LED 068

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD5050 4xSMD3528 Power: max. 0,48W + 0,5W Voltage: 12V	LB068W ○

2pcs blister

LED 081

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 1xSMD5050 Power: max. 0,12W Voltage: 12V	LB081W ○

2pcs blister

LED 086

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 10xSMD3104 Power: max. 1W Voltage: 12V	LB086W ○

2pcs blister

LED 301

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 2xSMD5050 Power: max. 0,24W Voltage: 12V	LB301W ○

2pcs blister

LED 313

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD5050 Power: max. 0,48W Voltage: 12V	CANbus LB313W ○

2pcs blister

LED 321

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 5xSMD5050 Power: max. 0,6W Voltage: 12V	CANbus LB321W ○

2pcs blister

LED 323

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 4xSMD5730 Power: max. 2W Voltage: 12V	CANbus LB323W ○

2pcs blister

LED 324

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 3xSMD5050 Power: max. 0,36W Voltage: 12V	CANbus LB324W ○

2pcs blister

LED 326

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 1xSMD3535 Power: max. 3W Voltage: 12V	CANbus LB326W ○

2pcs blister

LED 338

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 6xSMD5730 Power: max. 1,32W Voltage: 12V	CANbus LB338W ○

2pcs blister

LED 339

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 6xSMD5730 Power: max. 1,32W Voltage: 12V	CANbus LB339W ○

2pcs blister

LED 346

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 2xSMD5730 Power: max. 1W Voltage: 12V	CANbus LB346W ○

2pcs blister

LED 352

Description	Index
Designation: W5W Base: W2.1x9.5d LED type: 24xSMD3014 Power: max. 4,8W Voltage: 12V	CANbus LB352W ○

2pcs blister

LED 080

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 1xHP 1,5W Length: 36 mm Power: max. 1,5W Voltage: 12V	LB080W ○

2pcs blister

LED 023

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 6xFlux 3 mm Length: 36 mm Power: max. 0,6W Voltage: 12V	LB023W ○ LB023R ● LB023B ●

2pcs blister

LED 025

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 2xFlux 3 mm Length: 31 mm Power: max. 0,2W Voltage: 12V	LB025W ○ LB025R ● LB025B ●

2pcs blister

LED 027

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 6xSMD5050 Length: 31 mm Power: max. 0,72W Voltage: 12V	LB027W ○

2pcs blister

LED 043

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 4xFlux 3 mm Length: 36 mm Power: max. 0,4W Voltage: 12V	LB043W ○ LB043R ● LB043B ●

2pcs blister

LED 046

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 6xFlux 3 mm Length: 41 mm Power: max. 0,6W Voltage: 12V	LB046W ○ LB046R ● LB046B ●

2pcs blister

LED 072

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 4xSMD5050 Length: 36 mm Power: max. 0,48W Voltage: 12V	LB072W ○

2pcs blister

LED 085

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 8xSMD3014 Length: 36 mm Power: max. 0,8W Voltage: 12V	LB085W ○

2pcs blister

LED 327

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 8xSMD5050 Length: 41 mm Power: max. 0,96W Voltage: 12V	CANbus + Radiator LB327W ○

2pcs blister

LED 328

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 4xSMD5050 Length: 36 mm Power: max. 0,48W Voltage: 12V	CANbus + Radiator LB328W ○

2pcs blister

LED 334

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 4xSMD5730 Length: 36 mm Power: max. 0,88W Voltage: 12V	CANbus + Radiator LB334W ○

1pcs blister

LED 335

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 4xSMD5730 Length: 41 mm Power: max. 0,88W Voltage: 12V	CANbus + Radiator LB335W ○

1pcs blister

LED 336

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 2xHP CREE Length: 36 mm Power: max. 6W Voltage: 12V	CANbus + Radiator LB336W ○

1pcs blister

LED 344

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 24xSMD3104 Length: 36 mm Power: max. 2,4W Voltage: 12V	CANbus LB344W ○

2pcs blister

LED 347

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 9xSMD5630 Length: 42 mm Power: max. 2,07W Voltage: 12V	CANbus + Radiator LB347W ○

2pcs blister

LED 350

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 9xSMD5630 Length: 42 mm Power: max. 2,07W Voltage: 12V	CANbus + Radiator LB350W ○

2pcs blister

LED 351

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 9xSMD3030 Samsung Length: 42 mm Power: max. 2W Voltage: 12V	CANbus + Radiator LB351W ○

2pcs blister

LED 004

Description	Index
Designation: BAX Base: B8.5d LED type: 1x Flux 5mm Power: max. 0,2W Voltage: 12V	LB004W ○ LB004R ● LB004B ●

2pcs blister

LED 007

Description	Index
Designation: T4W Base: BA9s LED type: 1xFlux 8 mm Power: max. 0,18W Voltage: 12V	LB007W ○ LB007B ●

2pcs blister

LED 008

Description	Index
Designation: T4W Base: BA9s LED type: 1xSMD5050 Power: max. 0,12W Voltage: 12V	LB008W ○

2pcs blister

LED 011

Description	Index
Designation: T4W Base: BA9s LED type: 1xFlux 8 mm Power: max. 0,18W Voltage: 12V	LB011W ○ LB011B ● LB011WW ○

2pcs blister

LED 016

Description	Index
Designation: T4W Base: BA9s LED type: 1xHP Power: max. 1W Voltage: 12V	LB016W ○ LB016B ●

2pcs blister

LED 314

Description	Index
Designation: T4W Base: BA9s LED type: 4xSMD5050 Power: max. 0,48W Voltage: 12V	CANbus LB314W ○

2pcs blister

LED 319

Description	Index
Designation: T4W Base: BA9s LED type: 1xSMD5050 Power: max. 0,12W Voltage: 12V	CANbus LB319W ○

2pcs blister

LED 033

Description	Index
Designation: G18/ R5W/R10W Base: BA15s LED type: 9xFlux 5 mm Power: max. 1,8W Voltage: 12V	LB033W ○

2pcs blister

LED 034

Description	Index
Designation: P21W Base: BA15s LED type: 12xFlux 5 mm Power: max. 2,4W Voltage: 12V	LB034W ○ LB034R ●

2pcs blister

LED 355

Description	Index
Designation: P21W Base: BA15s LED type: 18xSMD5730 Power: max. 2,3W Voltage: 12V	LB355W ○

2pcs blister

LED X501

Description	Index
Designation: P21W Base: BA15s LED type: 4xHP 1,5W Power: max. 6W Voltage: 12V	LBX501W ○ LBX501R ●

1pcs blister

LED 038

Description	Index
Designation: P21/5W Base: BAY15d LED type: 18xFlux 5 mm Power: max. 3,6W Voltage: 12V	LB038W ○

2pcs blister

LED X502

Description	Index
Designation: P21/5W Base: BAY15d LED type: 4xHP 1,5W Power: max. 6W Voltage: 12V	LBX502W ○ LBX502R ●

1pcs blister

LED 074

Description	Index
Designation: G18/R5W/R10W Base: BA15s LED type: 8xFlux 5 mm Power: max. 1,6W Voltage: 12V	LB074W ○ LB074Y ●

2pcs blister

LED 075

Description	Index
Designation: G18/R5W/R10W Base: BA15s LED type: 5xSMD5050 Power: max. 0,6W Voltage: 12V	LB075W ○

2pcs blister

LED H1

Description	Index
Designation: H1 Base: P14.5s LED type: 9xSMD5050 Power: max. 1,08W Voltage: 12V	LBX31 ○

1pcs blister

HEAVY DUTY 24V

LED 902

Description	Index
Designation: W1.2W/T5 Base: W2x4.6d LED type: 1xFlux 5 mm Concave Power: max. 0,2W Voltage: 24V	LB902W ○

2pcs blister

LED 906

Description	Index
Designation: W5W Base: W1.2x9.5d LED type: 1xFlux 8 mm Concave Power: max. 0,29W Voltage: 24V	LB906W ○ LB906B ●

2pcs blister

LED 910

Description	Index
Designation: W5W Base: W1.2x9.5d LED type: 1xFlux 8 mm Round Power: max. 0,29W Voltage: 24V	LB910W ○ LB910WW ○

2pcs blister

LED 915

Description	Index
Designation: W5W Base: W1.2x9.5d LED type: 1xHigh Power Power: max. 0,2W Voltage: 24V	LB915W ○ LB915B ●

2pcs blister

LED 954

Description	Index
Designation: W5W Base: W1.2x9.5d Led type: 5xSMD5050 Power: max. 1,2W Voltage: 24V	LB954W ○

2pcs blister

LED 923

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 6xFlux 3mm Length: 36 mm Power: max. 0,37W Voltage: 24V	LB923W ○ LB923B ●

2pcs blister

LED 924

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 8xFlux 3mm Length: 41 mm Power: max. 0,53W Voltage: 24V	LB924W ○ LB924B ●

2pcs blister

LED 928

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 6xSMD3528 Length: 36 mm Power: max. 0,31W Voltage: 24V	LB928B ●

2pcs blister

LED 9327

Description	Index
CANbus Designation: C5W/C10W Base: SV8.5 Led type: 8xSMD5050 Length: 41 mm Power: 1,92W Voltage: 24V	LB9327W ○

2pcs blister

LED 9328

Description	Index
CANbus Designation: C5W/C10W Base: SV8.5 LED type: 4xSMD5050 Length: 36 mm Power: max. 0,96W Voltage: 24V	LB9328W ○

2pcs blister

LED 946

Description	Index
Designation: C5W/C10W Base: SV8.5 LED type: 6xFlux 3 mm Length: 41 mm Power: max. 0,37W Voltage: 24V	LB946W ○ LB946B ●

2pcs blister

LED 904

Description	Index
Desgination: BAX Base: B8.5d LED type: 1xFlux 5 mm Concave Power: max. 0,2W Voltage: 24V	LB904W ○

2pcs blister

LED 907

Description	Index
Designation: T4W Base: BA9s LED type: 1xFlux 8 mm Concave Power: max. 0,29W Voltage: 24V	LB907W ○ LB907B ●

2pcs blister

LED 933

Description	Index
Desgination: R5W, R10W Base: Ba15s LED type: 9x 5mm Power: max. 1,025W Voltage: 24V	LB933W ○ LB933R ● LB933Y ●

2pcs blister

LED 988

Description	Index
Designation: R5W/R10W Base: BA15s LED type: 8xSMD3528 Power: max. 0,64W Voltage: 24V	LB988R ●

2pcs blister

LED 989

Description	Index
Designation: P21/5W Base: BAY15d LED type: 8xSMD5050 Power: max. 1W Voltage: 24V	LB989W ○ LB989R ●

2pcs blister

TECH

CAR LED PANEL

CAR LICENSE PLATES POWERED BY OSRAM

CLP 001	Description
	LED amount: 18pcs Designed for: BMW

CLP 002	Description
	LED amount: 18pcs Designed for: BMW

CLP 003	Description
	LED amount: 18pcs Designed for: BMW

CLP 004	Description
	LED amount: 18pcs Designed for: BMW

CLP 005	Description
	LED amount: 18pcs Designed for: BMW

CLP 006	Description
	LED amount: 18pcs Designed for: BMW

CLP 007	Description
	LED amount: 18pcs Designed for: BMW

CLP 008	Description
	LED amount: 18pcs Designed for: Mini Cooper

CLP 009	Description
	LED amount: 18pcs Designed for: Volkswagen, Porshe, Audi TT

CLP 010	Description
	LED amount: 3pcs Designed for: Volkswagen

CLP 011	Description
	LED amount: 6pcs Designed for: Volkswagen, Audi

CLP 012	Description
	LED amount: 18pcs Designed for: Audi

CLP 013	Description
	LED amount: 3pcs Designed for: Volkswagen

CLP 014	Description
	LED amount: 18pcs Designed for: Audi

CLP 015	Description
	LED amount: 18pcs Designed for: Porshe

OSRAM

LEDs Included

TECH

CLP 016	Description
	LED amount: 3pcs Designed for: Peugeot, Citroen

CLP 017	Description
	LED amount: 3pcs Designed for: Ford

CLP 018	Description
	LED amount: 3pcs Designed for: Opel

CLP 019	Description
	LED amount: 6pcs Designed for: Land Rover

CLP 020	Description
	LED amount: 6pcs Designed for: Opel

CLP 021	Description
	LED amount: 6pcs Designed for: Opel

CLP 022	Description
	LED amount: 18pcs Designed for: Škoda

CLP 023	Description
	LED amount: 18pcs Designed for: Mercedes, Chrysler

CLP 024	Description
	LED amount: 18pcs Designed for: Mercedes

CLP 025	Description
	LED amount: 18pcs Designed for: Mercedes

CLP 026	Description
	LED amount: 18pcs Designed for: Mercedes

CLP 027	Description
	LED amount: 3pcs Designed for: Mercedes

CLP 028	Description
	LED amount: 3pcs Designed for: Volkswagen, Porshe

CLP 029	Description
	LED amount: 6pcs Designed for: Volvo

CLP 032	Description
	LED amount: 18pcs Designed for: Toyota

CLP 033	Description
	LED amount: 18pcs Designed for: Ford

CLP 034	Description
	LED amount: 18pcs Designed for: Ford

CLP 035	Description
	LED amount: 18pcs Designed for: Audi

CLP 036	Description
	LED amount: 18pcs Designed for: Nissan

CLP 037	Description
	LEDtype: 3528SMD LED amount: 18pcs Designed for: Peugeot, Citroën

OSRAM

LEDs Included

TECH

CLP 038	Description

LED amount: 18pcs
Designed for:
Mercedes

CLP 042	Description

LED amount: 18pcs
Designed for:
Mini Cooper

CLP 043	Description

LED amount: 18pcs
Designed for:
Renault

CLP 044	Description

LED amount: 18pcs
Designed for:
Seat

CLP 045	Description

LED amount: 18pcs
Designed for:
Audi

CAR LED BOOT POWERED BY OSRAM

CLB 001	Description

LED amount: 18pcs
Designed for:
BMW

CLB 002	Description

LED amount: 18pcs
Designed for:
BMW

CLB 003	Description

LED amount: 18pcs
Designed for:
Mercedes, Smart

CLB 004	Description

LED amount: 18pcs
Designed for:
Porshe

CLB 005	Description

LED amount: 18pcs
Designed for:
Volkswagen

CLB 006	Description

LED amount: 18pcs
Designed for:
BMW, Range Rover

CLB 007	Description

LED amount: 18pcs
Designed for:
Audi

OSRAM
LEDs
Included

POWERTEC

PowerTec is an original line of halogen bulbs, created to meet trends of the aftermarket. PowerTec bulbs are available in many configurations, such as “Xenon Blue” - imitating the color temperature of a xenon bulb or “Extreme Weather Control” - automatically adjusting its color to the weather conditions. “Ultra White” series are white color bulbs with increased light output up to 100%, whereas “Retro” series was created for classic cars with the characteristic, yellow color of 3200K. The bulbs are packed in blisters and plastic duo boxes.

PowerTec est une gamme originale d’ampoules halogènes, créée spécialement pour les tendances du marché des pièces de rechange. Les ampoules PowerTec existent dans différentes configurations: la “Xenon Blue” imite la température de couleur de l’ampoule au xénon, l’ “Extreme Weather Control” adapte automatiquement sa couleur aux conditions météorologiques. L’ “Ultra White” est une ampoule de couleur blanche qui augmente la puissance d’éclairage jusqu’à + 100%. Par contre, la série “Retro” est créée surtout pour les véhicules anciens et émet 3200K. Toutes les ampoules sont emballées dans un blister ou une boîte en plastique “DUO BOX”.

PowerTec jest oryginalną linią żarówek halogenowych, stworzoną specjalnie z myślą o trendach panujących na rynku części zamiennych. Żarówki PowerTec są dostępne w wielu różnych konfiguracjach, takich jak “Xenon Blue” - imitujący temperaturę barwową żarówki ksenonowej czy “Extreme Weather Control” - dostosowujący automatycznie kolor do warunków pogodowych. “Ultra White” to z kolei żarówki o białej barwie światła i zwiększonej mocy świecenia do +100%. Natomiast seria ”Retro” stworzona została dla klasycznych samochodów o charakterystycznej, żółtej barwie 3200K. Żarówki pakowane są w blistry lub plastikowe DUO boxy.

PowerTec es una línea original de bombillas halógenas, creada especialmente para las tendencias en el mercado de repuestos. Las bombillas PowerTec están disponibles en muchas configuraciones diferentes, como “Xenon Blue”- imita la temperatura de color de la bombilla de xenón, o “Extreme Weather Control”- ajusta automáticamente el color a las condiciones climáticas. “Ultra White” son bombillas con el color de la luz blanco y mayor potencia de iluminación hasta + 100%, mientras que la serie “Retro” fue creada para autos clásicos con un característico color amarillo de 3200K. Las bombillas están empaquetadas en blisters o cajas de plástico (DUO box).

PowerTec ist eine originelle Halogenlampenlinie, die den Trends des Aftermarket gerecht wird. PowerTec-Glühlampen sind in vielen Konfigurationen erhältlich, z. B. „Xenon Blue“ - imitieren die Farbtemperatur einer Xenon-Glühbirne - oder „Extreme Weather Control“ - die Farbe wird automatisch an die Wetterbedingungen angepasst. „Ultra White“ -Serie sind weiße Lampen mit einer bis zu 100% höheren Lichtleistung, während die „Retro“ -Serie für Oldtimer mit der charakteristischen gelben Farbe von 3200K entwickelt wurde. Die Birnen sind in Blistern oder Kunststoff-Duo-Boxen verpackt.

PowerTec è la linea originale di lampade alogene M-Tech, creata appositamente per le tendenze nel mercato dei ricambi. Le lampadine PowerTec sono disponibili in molte configurazioni diverse, ad esempio “Xenon Blue” imitando la temperatura del colore di una lampadina allo xeno o” Extreme Weather Control “- regolando automaticamente il colore in base alle condizioni meteorologiche. “Ultra White” è una lampadina con luce bianca e potenza di illuminazione aumentata fino a + 100%. Considerando che la serie “Retro” è stata creata per auto d’epoca con un colore giallo caratteristico di 3200K. Le lampadine sono confezionate in blister o scatole di plastica DUO.

PLATINUM

PTZCH19-02B	Description

Type: P21W
Base: BA15s
Power: 21W
Voltage: 12V

PTZCH28-02B	Description

Type: WY5W
Base: W2.1x9/5d
Power: 5W
Voltage: 12V

PTZCH36-02B	Description

Type: PY21W
Base: BAU15s
Power: 21W
Voltage: 12V

EXTREME WEATHER CONTROL

PTZEWC1-DUO	Description

Colour: Rainbow
Type: H1
Base: P14.5s
Power: 55W
Voltage: 12V

PTZEWC3-DUO	Description

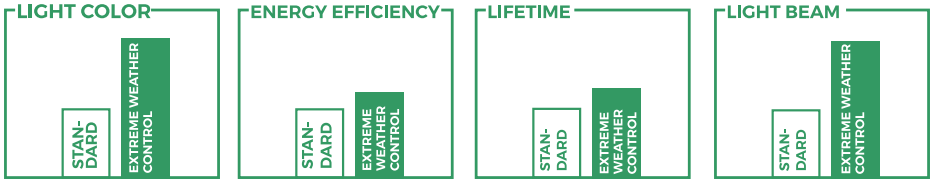
Colour: Rainbow
Type: H3
Base: PK22s
Power: 55W
Voltage: 12V

PTZEWC4-DUO	Description

Colour: Rainbow
Type: H4
Base: P43t
Power: 60/55W
Voltage: 12V

PTZEWC7-DUO	Description

Colour: Rainbow
Type: H7
Base: PX26d
Power: 55W
Voltage: 12V



RETRO

PTZRT1-DUO	Description

Type: H1
Base: P14.5s
Power: 55W
Voltage: 12V

PTZRT3-DUO	Description

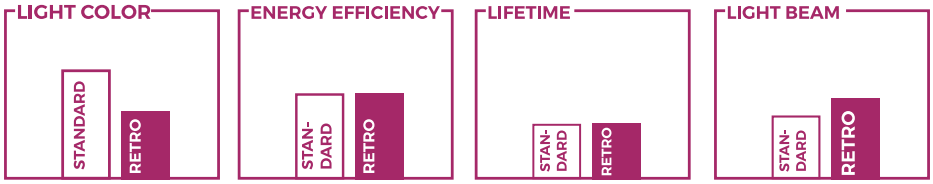
Type: H3
Base: PK22s
Power: 55W
Voltage: 12V

PTZRT4-DUO	Description

Type: H4
Base: P43t
Power: 60/55W
Voltage: 12V

PTZRT7-DUO	Description

Type: H7
Base: PX26d
Power: 55W
Voltage: 12V



XENON BLUE

PTZXB12-02B	Description

Type: W5W
Base: W2.1x9.5d
Power: 5W
Voltage: 12V

PTZXB33-02B	Description

Type: C5W
Base: SV8.5-8
Power: 5W
Voltage: 12V

PTZXB1-DUO	Description

Type: H1
Base: P14.5s
Power: 55W
Voltage: 12V

PTZXB3-DUO	Description

Type: H3
Base: PK22s
Power: 55W
Voltage: 12V

PTZXB4-DUO	Description

Type: H4
Base: P43t
Power: 60/55W
Voltage: 12V

PTZXB7-DUO	Description

Type: H7
Base: PX26d
Power: 55W
Voltage: 12V

PTZXB8-DUO	Description

Type: H8
Base: PGJ19-1
Power: 55W
Voltage: 12V

PTZXB11-DUO	Description

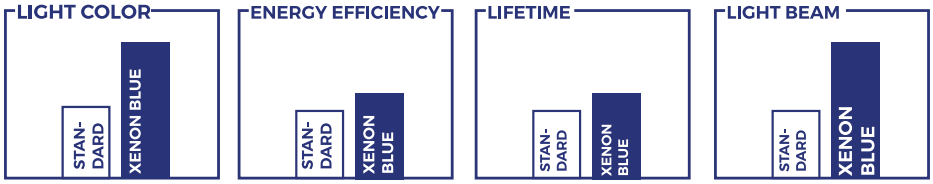
Type: H11
Base: PGJ19-2
Power: 55W
Voltage: 12V

PTZXBHB3-DUO	Description

Type: HB3
Base: P20d
Power: 65W
Voltage: 12V

PTZXBHB4-DUO	Description

Type: HB4
Base: P22d
Power: 55W
Voltage: 12V



ULTRA WHITE

PTZUW1-DUO	Description

Type: H1
Base: P14,5s
Power: 55W
Voltage: 12V

PTZUW3-DUO	Description

Type: H3
Base: PK22s
Power: 55W
Voltage: 12V

PTZUW4-DUO	Description

Type: H4
Base: P43t
Power: 60/55W
Voltage: 12V

PTZUW7-DUO	Description

Type: H7
Base: PX26d
Power: 55W
Voltage: 12V

PTZUW8-DUO	Description

Type: H8
Base: PGJ19-1
Power: 55W
Voltage: 12V

PTZUW11-DUO	Description

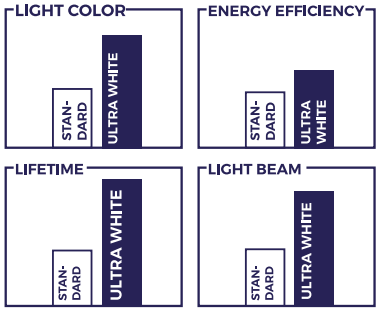
Type: H11
Base: PGJ19-2
Power: 55W
Voltage: 12V

PTZXBHB3-DUO	Description

Type: HB3
Base: P20d
Power: 65W
Voltage: 12V

PTZXBHB4-DUO	Description

Type: HB4
Base: P22d
Power: 55W
Voltage: 12V



LED DRIVING LIGHTS

We have introduced far-reaching light sources in LED technology, so called LED driving lights. This revolutionary solution allows replacing your existing, traditional halogen lamps with LED lights of incomparably better light parameters. The lamps are certified with an IP67 and e-mark. Products included in the LDL category are equipped in the highest quality LEDs of Osram or Cree. Our constantly growing product range will satisfy needs of the most demanding customers.

Nous avons introduit des phares à longue portée dans la technologie LED, appelés LED DRIVING LIGHT. Cette solution révolutionnaire permet de remplacer des lampes halogènes standard par les projecteurs à LED offrant des paramètres d'éclairage incomparablement meilleurs. Les lampes sont certifiées IP67 et la certification d'homologation routiere CE. Tous les produits de la catégorie LDL sont équipés de de diodes de haute qualité de Cree et d'Osram répondant aux besoins des clients les plus exigeants.

Wprowadziliśmy do oferty dalekosiężne źródła światła w technologii LED tzw. LED DRIVING LIGHT. To rewolucyjne rozwiązanie pozwala na zastąpienie dotychczasowych tradycyjnych lamp halogenowych reflektorami LED o nieporównywalnie lepszych parametrach świetlnych. Lampy posiadają certyfikat szczelności IP67 oraz pełną homologację drogową E. Produkty z kategorii LDL wyposażono w najwyższej jakości diody marki Cree i Osram. Nasza stale rosnąca gama zaspokoi potrzeby najbardziej wymagających klientów.

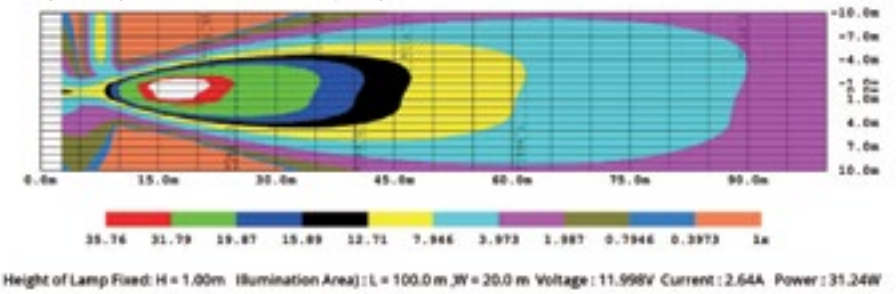
Hemos introducido fuentes de luz de gran alcance en tecnología LED- LED DRIVING LIGHT. Esta solución revolucionaria permite reemplazar las lámparas halógenas tradicionales existentes con focos LED con parámetros de luz incomparablemente mejores. Las lámparas tienen un certificado IP67 y una homologación de carretera 'E' completa. Los productos de la categoría LDL están equipados con diodos de la más alta calidad de las empresas conocidas: Cree y Osram. Nuestra gama en constante crecimiento satisfará las necesidades de los clientes más exigentes.

Wir haben weitreichende Lichtquellen in der sogenannten LED-Technologie eingeführt. LED-FAHRLEUCHTE. Diese revolutionäre Lösung ermöglicht den Ersatz der vorhandenen traditionellen Halogenlampen durch LED-Strahler mit unvergleichlich besseren Lichtparametern. Die Lampen verfügen über ein IP67-Dichtheitszertifikat und eine vollständige E-Zulassung. Die Produkte der Kategorie LDL sind mit den hochwertigsten Dioden von Cree und Osram ausgestattet. Unser ständig wachsendes Sortiment wird den Bedürfnissen der anspruchsvollsten Kunden gerecht.

M-Tech come delle prime aziende in europa, propone l'ampia gamma di LED Driving Light 24V per mezzi pesanti con la peina omologazione stradale in conformità con i requiesti UE e con il certidicato IP67. I prodotti della categoria LDL sono dotati di diodi di altissima qualità di Cree e Osram. La nostra gamma in costante crescita soddisferà le esigenze dei clienti più esigenti.

LED DRIVING LIGHTS POWERED BY OSRAM LED

OPTIC PARAMETERS FOR DRV21



DRV21

LED Driving Light
Size: 350x37,2x69 mm
Power: 36W
Luminous flux: max. 2400 lm
Light source: 12x3W LEDs
LED manufacturer: OSRAM
Voltage: 10-32V DC
Wire length: 395 mm
Certificates: CE, ROHS, IP68, ECE R112 E13,ECE

HOMOLOGATION

DRV31

LED Driving Light
Size: 552,4x80,8x82,5 mm
Power: 120W
Luminous flux: max. 10800 lm
Light source: 40x3W LEDs
LED manufacturer: OSRAM
Voltage: 10-32V DC
Wire length: 430 mm
Certificates: CE, ROHS, IP68, ECE

HOMOLOGATION

DRV36

LED Driving Light
Size: 348,4x80,8x82,5 mm
Power: 72W
Luminous flux: max. 6480 lm
Light source: 24x3W LEDs
LED manufacturer: OSRAM
Voltage: 10-32V DC
Wire length: 430 mm
Certificates: CE, ROHS, IP68, ECE

HOMOLOGATION

TUOLOWLBO756

LED Driving Light
Size: 535x46x67 mm
Power: max. 105W
Luminous flux: max. 6700 lm
Light source: 15x7W LEDs
LED manufacturer: OSRAM
Voltage: 10-48V DC
Certificates: IP67, CE, ROHS, ECE
ECE/SAE R112 R10

HOMOLOGATION

TUOLOWLBO758

LED Driving Light
Size: 543x82x63 mm
Power: max. 150W
Luminous flux: max. 6200 lm
Light source: 15x10W LEDs
LED manufacturer: OSRAM
Voltage: 10-48V DC
Certificates: IP67, CE, ROHS, ECE,
ECE/SAE R112 R10

HOMOLOGATION

OSRAM
LEDs Included

LED DRIVING LIGHTS POWERED BY CREE LED

DRV01B

LED Driving Light 4" CREE 50W
Size: Round 4"
Dimensions: Ø110x110x64 mm
Power: 50W
Luminous flux: max. 3500 lm
Light source: 5x10W LEDs
Type of diodes: CREE LED
Voltage: 10-30V DC
Wire length: 370 mm
Certificates: CE, ROHS, IP68, ECE R112 E13

DRV01C

LED Driving Light 4" CREE 50W
Size: Round 4"
Dimensions: Ø110x110x64 mm
Power: 50W
Luminous flux: max. 3500 lm
Light source: 5x10W LEDs
Type of diodes: CREE LED
Voltage: 10-30V DC
Wire length: 370 mm
Certificates: CE, ROHS, IP68, ECE R112 E13

DRV04B

LED Driving Light 7" CREE 80W
Size: Square 7"
Dimensions: 130x130x75,5 mm
Power: 80W
Luminous flux: max. 5600 lm
Light source: 8x10W LEDs
Type of diodes: CREE LED
Voltage: 10-30V DC
Wire length: 370 mm
Certificates: CE, ROHS, IP67, ECE R112 E13

DRV04C

LED Driving Light 7" CREE 80W
Size: Square 7"
Dimensions: 130x130x75,5 mm
Power: 80W
Luminous flux: max. 5600 lm
Light source: 8x10W LEDs
Type of diodes: CREE LED
Voltage: 10-30V DC
Wire length: 370 mm
Certificates: CE, ROHS, IP67, ECE R112 E13

DRV06

LED Driving Light 9" round chrome
2 Working modes:
- Driving light 65W
- Parking light 3W
Size: Round 9"
Power: 70W
Luminous flux: max. 6400 lm
Light source: 10x5W, 2x 10W LEDs
Type of diodes: CREE XPG LED, 10W CREE XML LED
Voltage: 10-30V DC
Wire length: 370 mm
Certificates: CE, ROHS, IP67, ECE R112 E13

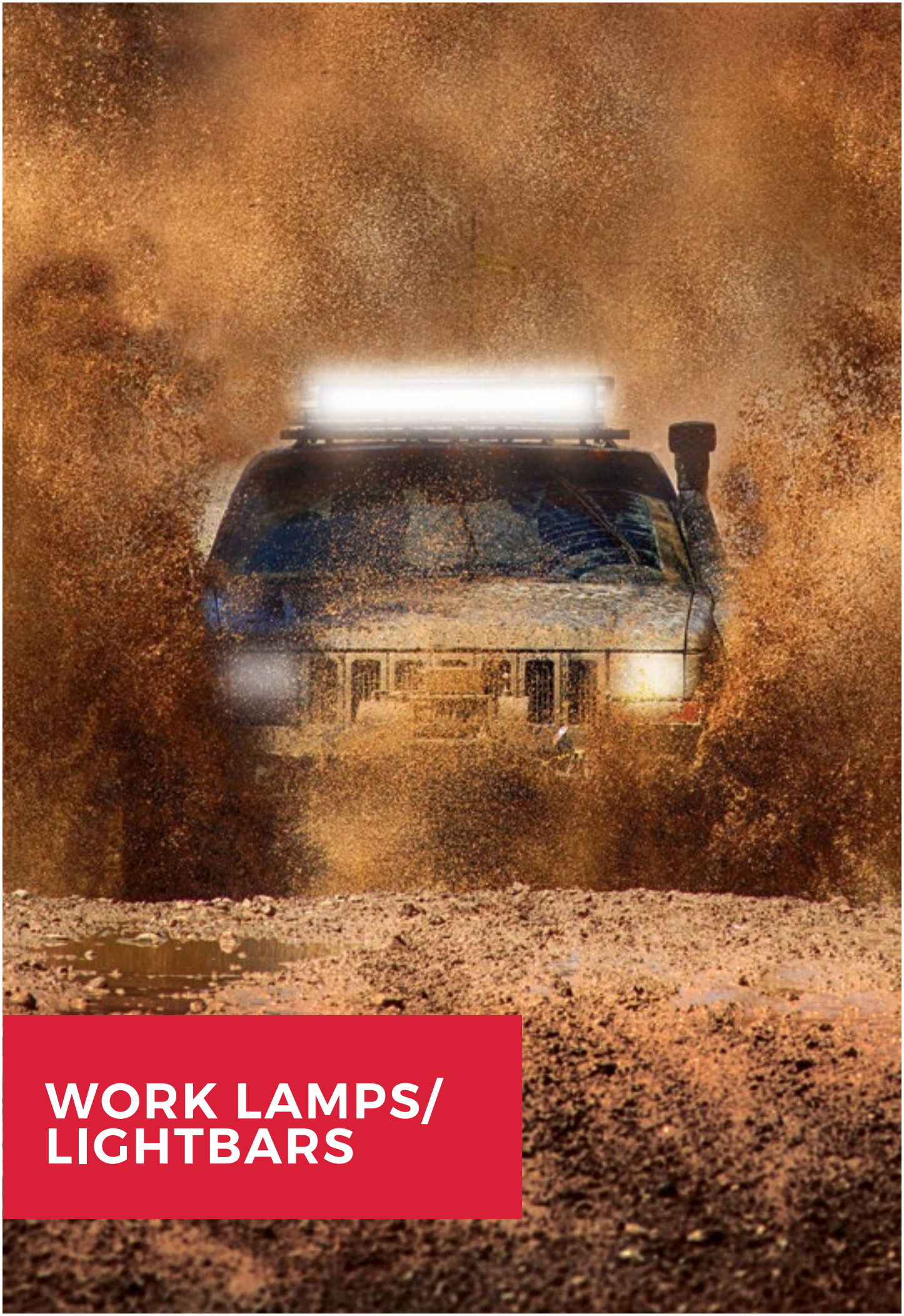
DRV22

LED Driving Light 4"
Size: 4"
Dimensions: 222x55x100 mm
Power: 40W
Luminous flux: max. 2090 lm
Light source: 4x10W LEDs
Type of diodes: CREE LED
Voltage: 10-30V DC
Wire length: 395 mm
Certificates: CE, ROHS, IP68, ECE R112 E13

TUOLOWLBC157

LED Driving Light 9"
Size: 9"
Power: 72W
Luminous flux: max. 6400 lm
Light source: 12x5W LEDs
Type of diodes: CREE LED
Voltage: 10-48V DC
Wire length: 395 mm
Certificates: CE, ROHS, IP67, R112, R10

CREE LEDs



WORK LAMPS/ LIGHTBARS

Work lights and lightbars category is our answer for professionals searching for additional LED lighting. The lamps are a perfect solution in situations when a reliable, durable and strong light source is needed. Both work lights and lightbars are very popular in agriculture, construction and off-road vehicles. Products included in this category are equipped in Epistar, Cree and Osram Opto Semiconductors LEDs. IP67 and IP68 certificates mixed with Cree and Osram Opto Semiconductors technology are a guarantee of a long lifespan and great light quality. Moreover, the lamps are a must have for the Heavy Duty segment.

La gamme de phares de travail et de phares projecteurs s'adresse aux professionnels de l'éclairage supplémentaire à LED. Toute cette ligne de produits offre une résistance aux vibrations et une durée de vie supérieures. Ces produits sont surtout consacrés aux conditions difficiles et aux endroits nécessitants une source de lumière professionnelle. Ces lampes se destinent à la categorie des poids lourds, véhicules agricoles, tout-terrain et de construction. Toute cette gamme, utilisant les diodes LED de haute qualité de marques EPISTAR, Cree et OSRAM, offre une performance maximale, tout en bénéficiant de la certification CE et étanchéité IP67 et IP68. Ces certifications ainsi que les technologies Cree et Osram garantissent une longue durée de vie et une excellente qualité de lumière. Cette catégorie des lampes est indispensable au secteur Heavy Duty.

Kategoria lamp roboczych oraz lightbarów jest odpowiedzią skierowaną do profesjonalistów potrzebujących dodatkowego oświetlenia LED. Lampy te są idealnym rozwiązaniem w sytuacjach, gdy potrzebne jest niezawodne, trwałe i mocne źródło światła. Lampy robocze i lightbary są bardzo popularne w branży rolniczej, budowlanej czy w pojazdach terenowych. W produktach tej kategorii zastosowano diody LED marki Epistar, Cree oraz Osram. Certyfikaty IP67 i IP68 oraz technologia Cree i Osram są gwarancją długiej żywotności i świetnej jakości światła. Co więcej, lampy te są niezbędnym produktem dla segmentu Heavy Duty.

La categoría de faros de trabajo y barras de LED es la respuesta dirigida a los profesionales que necesitan iluminación LED adicional. Estas lámparas son ideales para situaciones donde se necesita una fuente de luz confiable, durable y fuerte. Los faros de trabajo y las barras de LED están muy populares en los vehículos agrícolas, maquinaria de construcción y todoterrenos. En los productos de esta categoría están utilizados los LEDs de Epistar, Cree y OSRAM Opto Semiconductors. Las certificaciones IP67 e IP68, tal como la tecnología CREE y OSRAM Opto Semiconductors garantizan una vida útil larga y una calidad de luz excelente. Además, estas lámparas son un producto indispensable para el segmento de vehículos inductrial.

Die Kategorie der Arbeitslampen und Lichtbalken ist an Profis gerichtet, die zusätzliche LED-Beleuchtung benötigen. Diese Lampen sind ideal für Situationen, in denen eine zuverlässige, dauerhafte und starke Lichtquelle benötigt wird. Arbeitslampen und Glühlampen sind in Landwirtschafts-, Bau- und Geländefahrzeugen sehr beliebt. In Produkten dieser Kategorie wurden LEDs von Epistar, Cree und Osram verwendet. IP67- und IP68-Zertifizierungen sowie die Cree- und Osram-Technologie garantieren eine lange Lebensdauer und eine hervorragende Lichtqualität. Darüber hinaus sind diese Lampen ein unverzichtbares Produkt für das Heavy Duty-Segment.

La gamma di luci Lightbar è una proposta indirizzata a professionalisti di illiminazione a LED. Queste lampade sono installate con sucesso su milioni di veicoli tipo camion, veicoli agricoli, off-road. I prodotti sono caratterizzati dalla loro affidabilità in condizioni difficili una luminosità e affidabilità straordinarie. I fari sono certificati IP67 e IP68. I prodotti di questa lena sono indispensabili nell'offerta di accessori per veicoli industrali.

LIGHTBARS POWERED BY OSRAM LED

TECH

TUOLOWLO601

Lightbar - double row - bottom bracket, 18W 4", flood
Light source: 6x3W LEDs
LED manufacturer: OSRAM
Dimensions: 95,7x63x107,83 mm
Voltage: 10-32V DC
Power: 18W
Luminous flux: max. 1200 lm
Wire length: 430 mm
IP67

TUOLOWLO602

Lightbar - double row - bottom bracket, 36W 6",flood
Light source: 12x3W LEDs
LED manufacturer: OSRAM
Dimensions: 161,1x63x107,83 mm
Voltage: 10-32V DC
Power: 36W
Luminous flux: max. 2400 lm
Wire length: 430 mm
IP67

TUOLOWLO603

Lightbar - double row - bottombracket, 54W 9", combo
Light source: 18x3W LEDs
LED manufacturer: OSRAM
Dimensions: 229,3x63x107,83 mm
Voltage: 10-32V DC
Power: 54W
Luminous flux: max. 3600 lm
Wire length: 430 mm
IP67

TUOLOWLO604

Lightbar - double row - bottom bracket, 72W 12", combo
Light source: 24x3W LEDs
LED manufacturer: OSRAM
Dimensions: 302x63x107,83 mm
Voltage: 10-32V DC
Power: 72W
Luminous flux: max. 4800 lm
Wire length: 430 mm
IP67

TUOLOWLO607

Lightbar - double row - bottom bracket, 126W 20", combo
Light source: 42x3W LEDs
LED manufacturer: OSRAM
Dimensions: 502,1x63x107,83 mm
Voltage: 10-32V DC
Power: 126W
Luminous flux: max. 8400 lm
Wire length: 430 mm
IP67

TUOLOWLO610

Lightbar - double row - bottom bracket, 180W 28", combo
Light source: 60x3W LEDs
LED manufacturer: OSRAM
Dimensions: 706,7x63x107,83 mm
Voltage: 10-32V DC
Power: 180W
Luminous flux: max. 12000 lm
Wire length: 430 mm
IP67

OSRAM

LEDs Included

LIGHTBARS POWERED BY OSRAM LED

TECH

TUOLOWLO612

Lightbar - double row - bottom bracket, 216W 33", combo
Light source: 72x3W LEDs
LED manufacturer: OSRAM
Dimensions: 843,1x63x107,83 mm
Voltage: 10-32V DC
Power: 216W
Luminous flux: max. 14200 lm
Wire length: 430 mm
IP67

TUOLOWLO613

Lightbar - double row - bottom bracket, 234W 36", combo
Light source: 78x3W LEDs
LED manufacturer: OSRAM
Dimensions: 911,3x63x107,83 mm
Voltage: 10-32V DC
Power: 234W
Luminous flux: max. 15600 lm
Wire length: 430 mm
IP67

TUOLOWLO615

Lightbar - double row - bottom bracket, 270W 42", combo
Light source: 90x3W LEDs
LED manufacturer: OSRAM
Dimensions: 1047,7x63x107,83 mm
Voltage: 10-32V DC
Power: 270W
Luminous flux: max. 18100 lm
Wire length: 430 mm
IP67

TUOLOWLO617

Lightbar - double row - bottom bracket, 306W 47", combo
Light source: 102x3W LEDs
LED manufacturer: OSRAM
Dimensions: 1186x73x107 mm
Voltage: 10-32V DC
Power: 306W
Luminous flux: max. 20400 lm
Wire length: 430 mm
IP67

TUOLOWLO703

Lightbar 24" Curve double row combo
Light source: 40x3W LEDs
LED manufacturer: OSRAM
Dimensions: 611x75,63x79,46 mm
Voltage: 10-32V DC
Power: 120W
Luminous flux: max. 7200 lm
Wire length: 430 mm
IP67

TUOLOWLO705

Lightbar 32" Curve double row combo
Light source: 60x3W LEDs
LED manufacturer: OSRAM
Dimensions: 814x75,63x79,46 mm
Voltage: 10-32V DC
Power: 180W
Luminous flux: max. 10800 lm
Wire length: 430 mm
IP67

TUOLOWLO706

Lightbar 42" Curve double row combo
Light source: 80x3W LEDs
LED manufacturer: OSRAM
Dimensions: 1076x75,63x79,46 mm
Voltage: 10-32V DC
Power: 240W
Luminous flux: max. 14400 lm
Wire length: 430 mm
IP67

OSRAM
LEDs Included

LIGHTBARS POWERED BY CREE LED

TUOLOWLC61

Lightbar 7" single row combo
Light source: 6x5W LEDs
Type of diodes: CREE
Dimensions: 180x41,6x82 mm
Voltage: 10-32V DC
Power: 30W
Luminous flux: max. 2100 lm
Wire length: 430 mm
IP68

TUOLOWLC62

Lightbar 17" single row combo
Light source: 16x5W LEDs
Type of diodes: CREE
Dimensions: 430x41,6x82 mm
Voltage: 10-32V DC
Power: 80W
Luminous flux: max. 5600 lm
Wire length: 430 mm
IP68

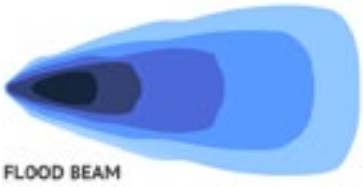
TUOLOWLC812

Lightbar 25" single row combo
Light source: 24x5W LEDs
Type of diodes: CREE
Dimensions: 630x41,6x82 mm
Voltage: 10-32V DC
Power: 120W
Luminous flux: max. 8400 lm
Wire length: 430 mm
IP68

TUOLOWLC816

Lightbar 33" single row combo
Light source: 32x5W LEDs
Type of diodes: CREE
Dimensions: 830x41,6x82 mm
Voltage: 10-32V DC
Power: 160W
Luminous flux: max. 11200 lm
Wire length: 430 mm
IP68

CREE LEDs



Spot light irradiation distance, concentrated light, luminous intensity is big, high brightness, the edge is clear, the current in the cross-country car lights is widely adopted.

Flood light range is wide, the light is downy and uniform, the characteristics of wide, irradiation distance is wider in scope for extensive exposure.

Mixed light spot and floodlight integration, concentrated light, brightness is strong, wide range of light.

WORK LAMPS POWERED BY OSRAM LED

TECH

TUOLOWLO11

Work Lamp 18W spot
Light source: 6x3W HP
LED manufacturer: OSRAM
Dimensions: 128x110x43 mm
Voltage: 10-30V DC
Power: 18W
Luminous flux: max. 1035 lm
Wire length: 340 mm
IP67

TUOLOWLO12

Work Lamp 27W flood
Light source: 9x3W HP
LED manufacturer: OSRAM
Dimensions: 138x107x56 mm
Voltage: 10-30V DC
Power: 27W
Luminous flux: max. 2025 lm
Wire length: 340 mm
IP67

TUOLOWLO13

Work Lamp 48W flood
Light source: 16x3W HP
LED manufacturer: OSRAM
Dimensions: 110x110x72 mm
Voltage: 10-30V DC
Power: 48W
Luminous flux: max. 3600 lm
Wire length: 420 mm
IP67

TUOLOWLO14

Work Lamp 27W flood
Light source: 9x3W HP
LED manufacturer: OSRAM
Dimensions: ϕ114x142x60 mm
Voltage: 10-30V DC
Power: 27W
Luminous flux: max. 1700 lm
Wire length: 360 mm
IP68

TUOLOWLO15

Work Lamp 36W flood
Light source: 12x3W HP
LED manufacturer: OSRAM
Dimensions: 138x87x77 mm
Voltage: 10-32V DC
Power: 36W
Luminous flux: max. 2400 lm
Wire length: 360 mm
IP68

TUOLOWLO18

Work Lamp 18W flood
Light source: 6x3W HP
LED manufacturer: OSRAM
Dimensions: 155x45x51 mm
Voltage: 10-32V DC
Power: 18W
Luminous flux: max. 1000 lm
Wire length: 340 mm
IP68

TUOLOWLO40

Work Lamp 20W flood
Light source: 4x5W LEDs
LED manufacturer: OSRAM
Dimensions: 80x70x85 mm
Voltage: 10-32V DC
Power: 20W
Luminous flux: max. 1280 lm
IP67, ECE R10

TUOLOWLO41

Work Lamp 20W flood
Light source: 4x5W LEDs
LED manufacturer: OSRAM
Dimensions: 80x70x85 mm
Voltage: 10-32V DC
Power: 20W
Luminous flux: max. 1280 lm
IP68, ECE R10

OSRAM

LEDs Included

WORK LAMPS POWERED BY CREE LED

TUOLOWLC16

Work Lamp 24W spot
Light source: 8x3W LEDs
Type of diodes: CREE
Dimensions: 142x59x98 mm
Voltage: 10-32V DC
Power: 24W
Luminous flux: max. 1300 lm
IP67, ECE R10

TUOLOWLC20

Work Lamp 20W flood
Light source: 4x5W Leds
Type of diodes: CREE
Dimensions: 86x83x83 mm
Voltage: 9-32V DC
Power: 20W
Luminous flux: max. 1400 lm
Wire length: 350 mm
IP68

TUOLOWLC22

Work Lamp 10W flood
Light source: 1x10W LEDs
Type of diodes: CREE
Dimensions: Ø57x57x57 mm
Voltage: 10-32V DC
Power: 10W
Luminous flux: max. 800 lm
Wire length: 340 mm
IP68

TUOLOWLC23

Work Lamp 20W flood
Light source: 4x5W LEDs
Type of diodes: CREE
Dimensions: 86x83x83 mm
Voltage: 10-32V DC
Power: 20W
Luminous flux: max. 1400 lm
IP67

TUOLOWLC24

Work Lamp 20W flood
Light source: 4x5W Leds
Type of diodes: CREE
Dimensions: 86x83x83 mm
Voltage: 10-32V DC
Power: 20W
Luminous flux: max. 1400 lm
IP67

TUOLOWLC43

Work Lamp 48W flood
Light source: 16x3W LEDs
Type of diodes: CREE
Dimensions: 110x60x142mm
Voltage: 10-32V DC
Power: 45W
Luminous flux: max. 2500 lm
IP67, ECE R10

TUOLOWLC44

Work Lamp 45W flood
Light source: 9x5W LEDs
Type of diodes: CREE
Dimensions: 110x60x142mm
Voltage: 10-32V DC
Power: 45W
Luminous flux: max. 2500 lm
IP67, ECE R10

TUOLOWLC45

Work Lamp 45W flood
Light source: 15x3W Leds
Type of diodes: CREE
Dimensions: 158x74x132 mm
Voltage: 10-32V DC
Power: 45W
Luminous flux: max. 2500 lm
IP67, ECE R10

HEADLIGHTS

TUOLOWHL101

Led Headlight Led Chrome
Size: 7" inch
Light Source: 8pcs LED CREE
Color temperature: 6000-6500K
Input: DC 9-36V
Luminous flux:
max. 1134 lumen at 32W on low beam
max. 1590 lumen at 38W on high beam
Mounting: Replaces PAR56 headlights
Connectors: H4 and H4 to H13 converter
Certification: E13, IP67, CE, ROHS.

TUOLOWHL102

LED Headlight Round
Size: 7" inch
Light Source: 8pcs LED CREEColor temperature: 6000-6500K
Input: DC 9-36V
Luminous flux:
max.1134 lumen at 32W on low beam
max.1590 lumen at 38W on high beam
Mounting: Replaces PAR56 headlights
Connectors: H4 and H4 to H13 converter
Certification:E13, IP67, CE, ROHS.

TUOLOWHL103

Harley Davidson Bracket

Special mounting brackets designed especially for motocykles.
Perfectly fits for Harley Davdison motorcycles and similar.

LED SETS POWERED BY OSRAM LED

PLATINUM

TULSO1

Base: H1
Color: 5700K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 48W

TULSO4

Base: H4
Color: 5700K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 48W/60W

TULSO7

Base: H7
Color: 5700K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 48W

TULSO8

Base: H8
Color: 5700K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 48W

TULSO11

Base: H11
Color: 5700K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 48W

TULSOHB3

Base: HB3
Color: 5700K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 48W

TULSOHB4

Base: HB4
Color: 5700K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 48W

OSRAM

LEDs Included

LED SETS POWERED BY OSRAM LED

EXTREME BLUE

LSOXB1

Base: H1
Color: 6500K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Housing: Aluminum alloy
Lifespan: up to 30000h
Lumen: max. 5000lm
Power: up to 40W

LSOXB4

Base: H4
Color: 6500K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Housing: Aluminum alloy
Lifespan: up to 30000h
Lumen: max. 5000lm
Power: up to 40W

LSOXB7

Base: H7
Color: 6500K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Housing: Aluminum alloy
Lifespan: up to 30000h
Lumen: max. 5000lm
Power: up to 40W

LSOXB11

Base: H4
Color: 6500K
Cooling: Passive
LED manufacturer: OSRAM
Voltage: 9V-32V DC
Housing: Aluminum alloy
Lifespan: up to 30000h
Lumen: max. 5000lm
Power: up to 40W

OSRAM
LEDs Included

LED SETS POWERED BY EPISTAR LED

TULSS1

Base: H1
Color: 5700K
Cooling: Passive
LED manufacturer: SMD Epistar
Voltage: 9V-32V DC
Housing: Aluminum alloy
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 32W

TULSS4

Base: H4
Color: 5700K
Cooling: Passive
LED manufacturer: SMD Epistar
Voltage: 9V-32V DC
Housing: Aluminum alloy
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 32W/48W

TULSS7

Base: H7
Color: 5700K
Cooling: Passive
LED manufacturer: SMD Epistar
Voltage: 9V-32V DC
Housing: Aluminum alloy
Lifespan: up to 30000h
Lumen: max. 5200lm
Power: up to 32W

EPISTAR

LED SET ACCESSORIES

TULS CANBUS H7

Bonus, optional CANBUS wiring designed for LED sets. Eliminates the bulb out error.

TULS CANBUS H11

Bonus, optional CANBUS wiring designed for LED sets. Eliminates the bulb out error.

LED MARKERS

LME9020W

E90-40W-CREE

Power: 2 x 20W
Voltage: 12V
Type of LED: CREE
Color: cool white
Car Brand: BMW E90 / E91

LMH840W

H8-80W-CREE

Power: 2 x 40W
Voltage: 12V
Type of LED: CREE
Color: cool white
Car Brand: BMW E60 / E82 / E90 / E92 / E93 / E84 / E70 / E71 / E89

LMH820W

H8-40W-CREE

Power: 2 x 20W
Voltage: 12V
Type of LED: CREE
Color: cool white
Car Brand: BMW E60 / E82 / E92 / E93 / E84 / E70 / E71 / E89

LME3910W

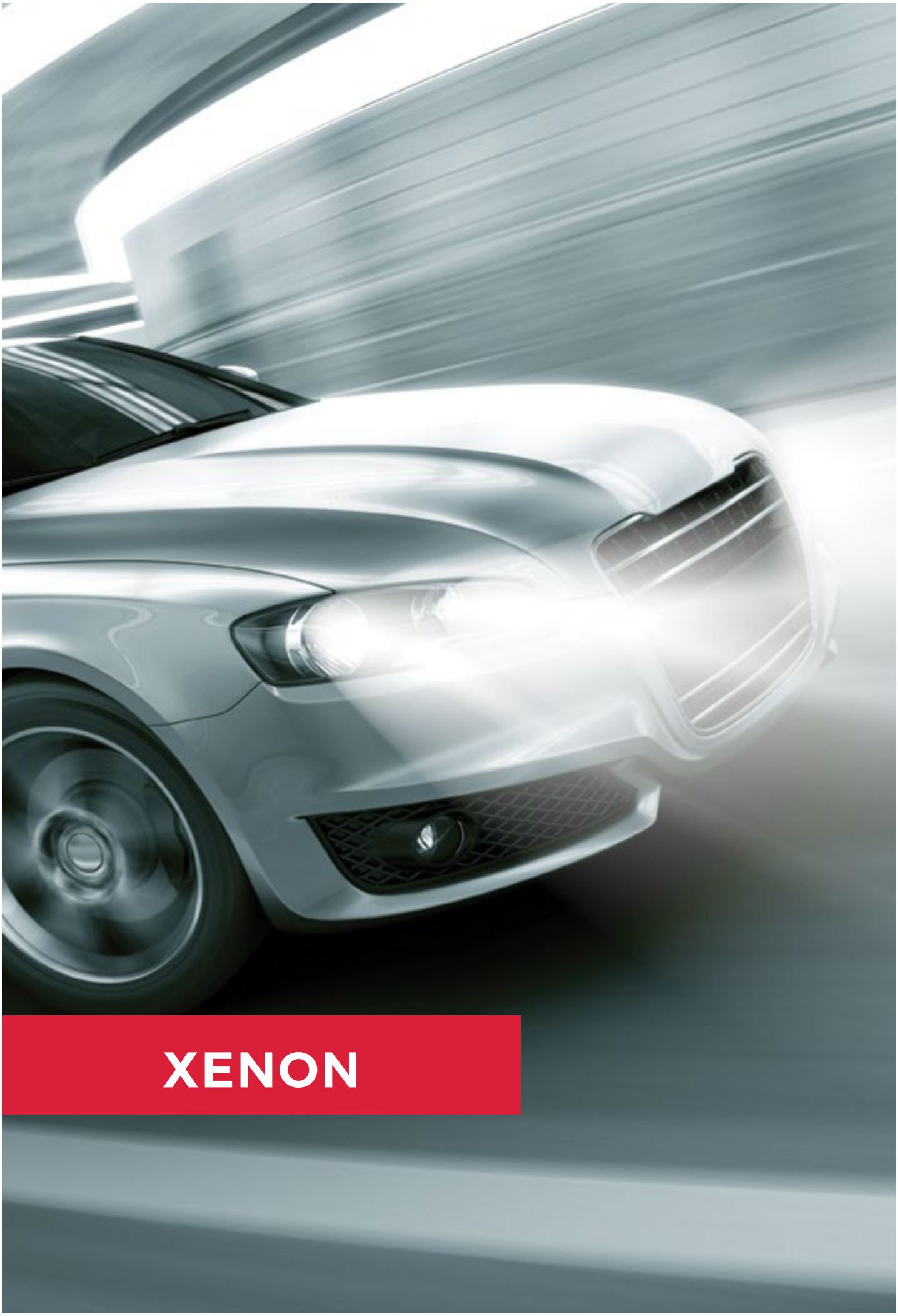
E39-20W-CREE

Power: 2 x 10W
Voltage: 12V
Type of LED: CREE
Color: cool white
Car Brand: BMW E39 / E53 / E65 / E66 / E60 / E6 / E63 / E64 / E87 / X3

LME6020W

E60-20W-CREE

Power: 2 x 10W
Voltage: 12V
Type of LED: CREE XPG2
Color: cool white
Car Brand: BMW E60 / E61 (no xenon)


XENON

In response to the rapidly growing interest in xenon technology, Inter Cars presents a wide range of HID products: xenon bulbs, ballast units and kits. Among our propositions you will find products of proven quality, shock resistant, capable of working in the harshest road conditions, that will ceraintly prove themselves in a long and demanding travel. Particularly noteworthy are the Premium "D" series, ex. D1S or D2S. Our xenon bulbs are designed for reliable operation even in the most difficult circumstances, therefore only the highest quality components were used in the production process, providing excellent light quality, shock resistance and very long lifespan. An equally important part of the offer are ballast units and complete HID conversion kits. Xenon light is a guarantee of maximum visibility with minimal energy consumption.

En réponse à l'intérêt croissant pour l'éclairage alimenté par la technologie xénon, Inter Cars présente une large sélection de produits de secteur HID: ampoules, ballasts et kits xenon. Parmi nos propositions, vous trouverez des produits de qualité éprouvée, résistant aux chocs, capables de travailler dans les conditions de route les plus difficiles, qui feront leurs preuves lors de voyages longs et difficiles. La série d'ampoules Premium "D", comme D1S ou D2S, est particulièrement remarquable. Ces ampoules HID sont fabriquées à partir de composants de haute qualité et offrent un excellent rendement lumineux, une résistance aux chocs et une durée de vie prolongée. Ce segment comprend également des ballasts et des kits au xénon avec différentes configurations. L'éclairage au xénon offre une visibilité maximale avec une consommation d'énergie minimale.

W odpowiedzi na gwałtownie rosnące zainteresowanie oświetleniem w technologii ksenonowej Inter Cars prezentuje szeroki wybór produktów segmentu HID: palniki, przetwornice, zestawy. Wśród naszych propozycji znajdziecie Państwo produkty o sprawdzonej jakości, odporne na wstrząsy, zdolne do pracy w najtrudniejszych drogowych warunkach, które z pewnością sprawdzą się w długich i wymagających trasach. Na szczególną uwagę zasługuje seria Premium żarówek serii D np. D1S, D2S. Palniki zostały stworzone z myślą o niezawodnej pracy nawet w najtrudniejszych warunkach, dlatego do ich produkcji wykorzystano najwyższej jakości komponenty, zapewniające doskonałą jakość światła, odporność na wstrząsy oraz bardzo długą żywotność palnika. Równie ważną częścią oferty są przetwornice i kompletne zestawy ksenonowe HID. Oświetlenie ksenonowe jest gwarantem maksymalnej widoczności przy minimalnym zużyciu energii.

En respuesta al creciente interés por la iluminación en la tecnología de xenón, Inter Cars presenta una gama amplia de los productos del segmento HID: lámparas xenón, balastros, kits de xenón. Entre nuestras propuestas encontrarán productos de calidad comprobada, resistentes a los choques, capaces de trabajar en las condiciones más difíciles de la carretera, que sin duda pasarán la prueba en rutas largas y exigentes. Particularmente lo que merece la atención es la serie Premium de lámparas de xénon serie D, por ejemplo, D1S, D2S. Están creados para un funcionamiento confiable incluso en las condiciones más difíciles, por lo que para su producción se utilizaron componentes de calidad más alta, lo que garantiza una calidad de luz excelente, resistencia a los golpes y una vida útil muy prolongada del la lámpara xénon. Otra parte igualmente importante de la oferta son los balastros y los kits completos de xenón HID. La iluminación de xenón es una garantía de máxima visibilidad con un mínimo consumo de energía.

Als Antwort auf das rasch wachsende Interesse an Beleuchtung in Xenon-Technologie präsentiert Inter Cars eine breite Palette von HID-Produkten: Brenner, Konverter, Sets. Sie finden unsere Produkte in bewährter Qualität, stoßfest und leistungsfähig, gestaltet um in den schwierigsten Straßenverhältnissen zu arbeiten, die sicherlich lange funktionieren werden auf anspruchsvollen Routen. Besonders hervorzuheben ist die Reihe der Brenner der Premium D-Serie, zB D1S, D2S. Diese Brenner wurden für den zuverlässigen Betrieb selbst unter schwierigsten Bedingungen entwickelt. Daher wurden für ihre Produktion Komponenten der höchster Qualität verwendet, die für hervorragende Qualität sorgen Lichtqualität, Stoßfestigkeit und sehr lange Lebensdauer des Brenners. Im Angebot finden Sie auch Wechselrichter und komplette HID-Xenon-Kits. Xenon-Beleuchtung ist eine Garantie maximale Sicht bei minimalem Energieverbrauch.

In risposta al crescente interesse per l'illuminazione nella tecnologia xenon, M-Tech presenta una vasta gamma di prodotti a segmento HID: lampadine, centraline e kits. I nostri prodotti includono prodottidi comprovata qualità, resistente agli urti, in grado di lavorare nelle condizioni stradali, che sicuramente si rivelerà in percorsi lunghi e impegnativi. Particolarmente degna di nota è la serie di lampadine della serie D Premium come D1S, D2S. Le lampadine M-Tech sono stati creati con il pensiero di funzionamento affidabile anche nelle condizioni più difficili, quindi i componenti della più alta qualità sono stati utilizzati per la loro produzione, fornendo un'eccellente qualità della luce, resistenza agli urti e molto lunga durata della centralina. Non meno importante parte dell'offerta M-Tech sono anche I kit xenon HID complete .L'illuminazione Xenon è la garanzia di massima visibilità con il minimo consumo di energia

XENON BULBS

MAMMOOTH

INDEX	Model	Base	Light colour	Colour temp. (K)	W
MMT F192 D1R 6000K	D1R	PK32d-2	cool white	up to 6000K	35W
MMT F194 D2R 6000K	D2R	P32d-3	cool white	up to 6000K	35W
MMT F194 D2R 8000K	D2R	P32d-3	blue	up to 8000K	35W
MMT F195 D2S 6000K	D2S	P32d-2	cool white	up to 6000K	35W
MMT F195 D2S 8000K	D2S	P32d-2	blue	up to 8000K	35W
MMT F196 D3R 6000K	D3R	PK32d-6	cool white	up to 6000K	35W
MMT F197 D3S 6000K	D3S	PK32d-5	cool white	up to 6000K	35W
MMT F197 D3S 8000K	D3S	PK32d-5	blue	up to 8000K	35W
MMT F197 D3S 12000K	D3S	PK32d-5	purple	up to 12000K	35W
MMT F198 D4R 6000K	D4R	P32d-6	cool white	up to 6000K	35W
MMT F198 D4R 8000K	D4R	P32d-6	blue	up to 8000K	35W
MMT F199 D4S 6000K	D4S	P32d-5	cool white	up to 6000K	35W
MMT F199 D4S 8000K	D4S	P32d-5	blue	up to 8000K	35W
MMT F200 D1S 6000K	D1S	PK32d-2	cool white	up to 6000K	35W
MMT F200 D1S 8000K	D1S	PK32d-2	blue	up to 8000K	35W
MMT F200 D1S 12000K	D1S	PK32d-2	purple	up to 12000K	35W

SPEEDWARK 最速 SPIRIT OF JAPAN

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLO9005-ZAR-4300K	HB3	white	up to 4300K	35W
TUOLO9005-ZAR-6000K	HB3	cool white	up to 6000K	35W
TUOLO9005-ZAR-8000K	HB3	blue	up to 8000K	35W
TUOLO9005-ZAR-12000K	HB3	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLO9006-ZAR-4300K	HB4	white	up to 4300K	35W
TUOLO9006-ZAR-6000K	HB4	cool white	up to 6000K	35W
TUOLO9006-ZAR-8000K	HB4	blue	up to 8000K	35W
TUOLO9006-ZAR-12000K	HB4	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLO9005-ZAR-4300K	HB3	white	up to 4300K	35W
TUOLO9005-ZAR-6000K	HB3	cool white	up to 6000K	35W
TUOLO9005-ZAR-8000K	HB3	blue	up to 8000K	35W
TUOLO9005-ZAR-12000K	HB3	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLO9006-ZAR-4300K	HB4	white	up to 4300K	35W
TUOLO9006-ZAR-6000K	HB4	cool white	up to 6000K	35W
TUOLO9006-ZAR-8000K	HB4	blue	up to 8000K	35W
TUOLO9006-ZAR-12000K	HB4	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLOH11-ZAR-4300K	H11	white	up to 4300K	35W
TUOLOH11-ZAR-5000K	H11	white	up to 4300K	35W
TUOLOH11-ZAR-6000K	H11	cool white	up to 6000K	35W
TUOLOH11-ZAR-8000K	H11	blue	up to 8000K	35W
TUOLOH11-ZAR-12000K	H11	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLOH1-ZAR-4300K	H1	white	up to 4300K	35W
TUOLOH1-ZAR-5000K	H1	white	up to 4300K	35W
TUOLOH1-ZAR-6000K	H1	cool white	up to 6000K	35W
TUOLOH1-ZAR-8000K	H1	blue	up to 8000K	35W
TUOLOH1-ZAR-12000K	H1	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLOH3-ZAR-4300K	H3	white	up to 4300K	35W
TUOLOH3-ZAR-5000K	H3	white	up to 4300K	35W
TUOLOH3-ZAR-6000K	H3	cool white	up to 6000K	35W
TUOLOH3-ZAR-8000K	H3	blue	up to 8000K	35W
TUOLOH3-ZAR-12000K	H3	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLOH4BIX-ZAR-4300K	H4	white	up to 4300K	35W
TUOLOH4BIX-ZAR-5000K	H4	white	up to 4300K	35W
TUOLOH4BIX-ZAR-6000K	H4	cool white	up to 6000K	35W
TUOLOH4BIX-ZAR-8000K	H4	blue	up to 8000K	35W
TUOLOH4BIX-ZAR-12000K	H4	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLOH4-ZAR-4300K	H4	white	up to 4300K	35W
TUOLOH4-ZAR-6000K	H4	cool white	up to 6000K	35W
TUOLOH4-ZAR-8000K	H4	blue	up to 8000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLOH7-ZAR-4300K	H7	white	up to 4300K	35W
TUOLOH7-ZAR-5000K	H7	white	up to 4300K	35W
TUOLOH7-ZAR-6000K	H7	cool white	up to 6000K	35W
TUOLOH7-ZAR-8000K	H7	blue	up to 8000K	35W
TUOLOH7-ZAR-12000K	H7	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLOH7-ZAR-4300KR	H7R	white	up to 4300K	35W
TUOLOH7-ZAR-5000KR	H7R	white	up to 4300K	35W
TUOLOH7-ZAR-6000KR	H7R	cool white	up to 6000K	35W
TUOLOH7-ZAR-8000KR	H7R	blue	up to 8000K	35W
TUOLOH7-ZAR-12000KR	H7R	purple	up to 12000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLOH8-ZAR-4300K	H8	white	up to 4300K	35W
TUOLOH8-ZAR-5000K	H8	cool white	up to 5000K	35W
TUOLOH8-ZAR-6000K	H8	cool white	up to 6000K	35W
TUOLOH8-ZAR-8000K	H8	blue	up to 8000K	35W

INDEX	Base	Light colour	Colour temp. (K)	W
TUOLOH9-ZAR-4300K	H9	white	up to 4300K	35W
TUOLOH9-ZAR-5000K	H9	cool white	up to 5000K	35W
TUOLOH9-ZAR-6000K	H9	cool white	up to 6000K	35W
TUOLOH9-ZAR-8000K	H9	blue	up to 8000K	35W

XENON SETS

DIGITAL CANbus

SPEEDCAR 最速 SPIRIT OF JAPAN

INDEX	Bulb base	Colour	Colour temp. (K)	Bulb voltage	Ballast type	Ballast voltage
TUOLO9005CAN-4300K	HB3	white	up to 4300K	12V	CAN	12V / 24V
TUOLO9005CAN-6000K	HB3	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLO9005CANSLIM-4300K	HB3	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLO9005CANSLIM-6000K	HB3	cool white	up to 6000K	12V	CANBUS SLIM	12V
TUOLO9006CAN-4300K	HB4	white	up to 4300K	12V	CAN	12V / 24V

INDEX	Bulb base	Colour	Colour temp. (K)	Bulb voltage	Ballast type	Ballast voltage
TUOLO9006CAN-6000K	HB4	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLO9006CANSLIM-4300K	HB4	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLO9006CANSLIM-6000K	HB4	cool white	up to 6000K	12V	CANBUS SLIM	12V
TUOLOH11CAN-4300K	H11	white	up to 4300K	12V	CAN	12V / 24V
TUOLOH11CAN-6000K	H11	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLOH11CANSLIM-4300K	H11	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLOH11CANSLIM-6000K	H11	cool white	up to 6000K	12V	CANBUS SLIM	12V
TUOLOH1CAN-4300K	H1	white	up to 4300K	12V	CAN	12V / 24V
TUOLOH1CAN-6000K	H1	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLOH1CANSLIM-4300K	H1	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLOH1CANSLIM-6000K	H1	cool white	up to 6000K	12V	CANBUS SLIM	12V
TUOLOH3CAN-4300K	H3	white	up to 4300K	12V	CAN	12V / 24V
TUOLOH3CAN-6000K	H3	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLOH3CANSLIM-4300K	H3	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLOH3CANSLIM-6000K	H3	cool white	up to 6000K	12V	CANBUS SLIM	12V
TUOLOH4BIX4300K-CAN	H4	white	up to 4300K	12V	CAN	12V / 24V
TUOLOH4BIX6000K-CAN	H4	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLOH4BIX4300K-CANSLIM	H4	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLOH4BIX6000K-CANSLIM	H4	cool white	up to 6000K	12V	CANBUS SLIM	12V
TUOLOH4CAN-4300K	H4	white	up to 4300K	12V	CAN	12V / 24V
TUOLOH4CAN-6000K	H4	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLOH7CAN-4300K	H7	white	up to 4300K	12V	CAN	12V / 24V
TUOLOH7CAN-6000K	H7	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLOH7CANSLIM-4300K	H7	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLOH7CANSLIM-6000K	H7	cool white	up to 6000K	12V	CANBUS SLIM	12V
TUOLOH7CAN-4300KR	H7R	white	up to 4300K	12V	CAN	12V / 24V
TUOLOH7CAN-6000KR	H7R	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLOH7CANSLIM-4300KR	H7R	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLOH7CANSLIM-6000KR	H7R	cool white	up to 6000K	12V	CANBUS SLIM	12V
TUOLOH8CAN-4300K	H8	white	up to 4300K	12V	CAN	12V / 24V
TUOLOH8CAN-6000K	H8	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLOH8CANSLIM-4300K	H8	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLOH8CANSLIM-6000K	H8	cool white	up to 6000K	12V	CANBUS SLIM	12V
TUOLOH9CAN-4300K	H9	white	up to 4300K	12V	CAN	12V / 24V
TUOLOH9CAN-6000K	H9	cool white	up to 6000K	12V	CAN	12V / 24V
TUOLOH9CANSLIM-4300K	H9	white	up to 4300K	12V	CANBUS SLIM	12V
TUOLOH9CANSLIM-6000K	H9	cool white	up to 6000K	12V	CANBUS SLIM	12V

SLIM

SPEEDMAX 最速 SPIRIT OF JAPAN

INDEX	Bulb base	Colour	Colour temp. (K)	Bulb voltage	Ballast type	Ballast voltage
TUOLO9005SLIM-4300K	HB3	white	up to 4300K	12V	SLIM	12V
TUOLO9005SLIM-6000K	HB3	cool white	up to 6000K	12V	SLIM	12V
TUOLO9006SLIM-4300K	HB4	white	up to 4300K	12V	SLIM	12V
TUOLO9006SLIM-6000K	HB4	cool white	up to 6000K	12V	SLIM	12V
TUOLOH11SLIM-4300K	H11	white	up to 4300K	12V	SLIM	12V
TUOLOH11SLIM-6000K	H11	cool white	up to 6000K	12V	SLIM	12V
TUOLOH1SLIM-4300K	H1	white	up to 4300K	12V	SLIM	12V
TUOLOH1SLIM-6000K	H1	cool white	up to 6000K	12V	SLIM	12V
TUOLOH3SLIM-4300K	H3	white	up to 4300K	12V	SLIM	12V
TUOLOH3SLIM-6000K	H3	cool white	up to 6000K	12V	SLIM	12V
TUOLOH4BIX-SLIM4300K	H4	white	up to 4300K	12V	SLIM	12V
TUOLOH4BIX-SLIM6000K	H4	white	up to 6000K	12V	SLIM	12V
TUOLOH4SLIM-4300K	H4	white	up to 4300K	12V	SLIM	12V
TUOLOH4SLIM-6000K	H4	cool white	up to 6000K	12V	SLIM	12V
TUOLOH7SLIM-4300K	H7	white	up to 4300K	12V	SLIM	12V
TUOLOH7SLIM-6000K	H7	cool white	up to 6000K	12V	SLIM	12V
TUOLOH7SLIM-4300KR	H7R	white	up to 4300K	12V	SLIM	12V
TUOLOH7SLIM-6000KR	H7R	cool white	up to 6000K	12V	SLIM	12V
TUOLOH8SLIM-4300K	H8	white	up to 4300K	12V	SLIM	12V
TUOLOH8SLIM-6000K	H8	cool white	up to 6000K	12V	SLIM	12V
TUOLOH9SLIM-4300K	H9	white	up to 4300K	12V	SLIM	12V
TUOLOH9SLIM-6000K	H9	cool white	up to 6000K	12V	SLIM	12V

BASIC

SPEEDMAX 最速 SPIRIT OF JAPAN

INDEX	Bulb base	Colour	Colour temp. (K)	Bulb voltage	Ballast type	Ballast voltage
TUOLO9005-4300K	HB3	white	up to 4300K	12V	SLIM	12V
TUOLO9005-6000K	HB3	cool white	up to 6000K	12V	SLIM	12V
TUOLO9006-4300K	HB4	white	up to 4300K	12V	SLIM	12V
TUOLO9006-6000K	HB4	cool white	up to 6000K	12V	SLIM	12V
TUOLOH11-4300K	H11	white	up to 4300K	12V	SLIM	12V
TUOLOH11-6000K	H11	cool white	up to 6000K	12V	SLIM	12V
TUOLOH1-4300K	H1	white	up to 4300K	12V	SLIM	12V
TUOLOH1-6000K	H1	cool white	up to 6000K	12V	SLIM	12V
TUOLOH3-4300K	H3	white	up to 4300K	12V	SLIM	12V
TUOLOH3-6000K	H3	cool white	up to 6000K	12V	SLIM	12V
TUOLOH4BIX4300K	H4	white	up to 4300K	12V	SLIM	12V
TUOLOH4BIX6000K	H4	cool white	up to 6000K	12V	SLIM	12V
TUOLOH4-4300K	H4	white	up to 4300K	12V	SLIM	12V
TUOLOH4-6000K	H4	cool white	up to 6000K	12V	SLIM	12V
TUOLOH7-4300K	H7	white	up to 4300K	12V	SLIM	12V
TUOLOH7-6000K	H7	cool white	up to 6000K	12V	SLIM	12V
TUOLOH7-4300KR	H7R	white	up to 4300K	12V	SLIM	12V
TUOLOH7-6000KR	H7R	cool white	up to 6000K	12V	SLIM	12V
TUOLOH8-4300K	H8	white	up to 4300K	12V	SLIM	12V
TUOLOH8-6000K	H8	cool white	up to 6000K	12V	SLIM	12V
TUOLOH9-4300K	H9	white	up to 4300K	12V	SLIM	12V
TUOLOH9-6000K	H9	cool white	up to 6000K	12V	SLIM	12V

BALLASTS

TUOLO-BALAST

Analog Ballast Basic
Power: 35W ±1W
Voltage: 9-17V DC
Power consumption: 3,6A (working) max.10A (starting)
Operating temperatures: -40°+105°C
Waterproof casing
Dimensions: 86x72x30 mm
Weight: 0,283 kg
Cable length: 280 mm
Compatibility: all HID bulbs (including bixenon)

TUOLO-BALAST-CAN CANbus

Digital CANbus Pro Ballast
Power: 35W ±1W
Voltage: 9-32V DC
Power consumption: 3,1A (working), max. 8A (starting)
Operating temperature: -40°+105°C
Waterproof casing
Dimensions: 113x69x28 mm
Weight: 0,334 kg
Cable length: 350 mm
Compatibility: all HID bulbs (including bixenon)

TUOLO-BALAST-D1S/R CANbus

Digital CANbus Pro Ballast D1S
Power: 35W ±1W
Voltage: 9-32V DC
Power consumption: 3,1A (working), max.8A (starting)
Operating temperature: -40°+105°C
Waterproof casing
Dimensions: 113x66x28 mm
Weight: 0,315 kg
Cable length: 280 mm
Compatibility: D1S, D1R bulbs

TUOLO-BALAST-D2S/R CANbus

Digital CANbus Pro Ballast D2S
Power: 35W ±1W
Voltage: 9-32V DC
Power consumption: 3,1A (working), max.8A (starting)
Operating temperature: -40°+105°C
Waterproof casing
Dimensions: 113x66x27 mm
Weight: 0,356 kg
Cable length: 340 mm
Compatibility: D2S, D2R bulbs

TUOLO-BALAST-SLIM

Digital AC Slim Ballast
Power: 35W ±1W
Voltage: 9-16V DC
Power consumption: 3,6A (working) max.10A (starting)
Operating temperature: -40°+105°C
Waterproof casing
Dimensions: 85x62x16 mm
Weight: 0,259 kg
First cable length: 460 mm
Second cable length: 122 mm
Compatibility: all HID bulbs (including bixenon)

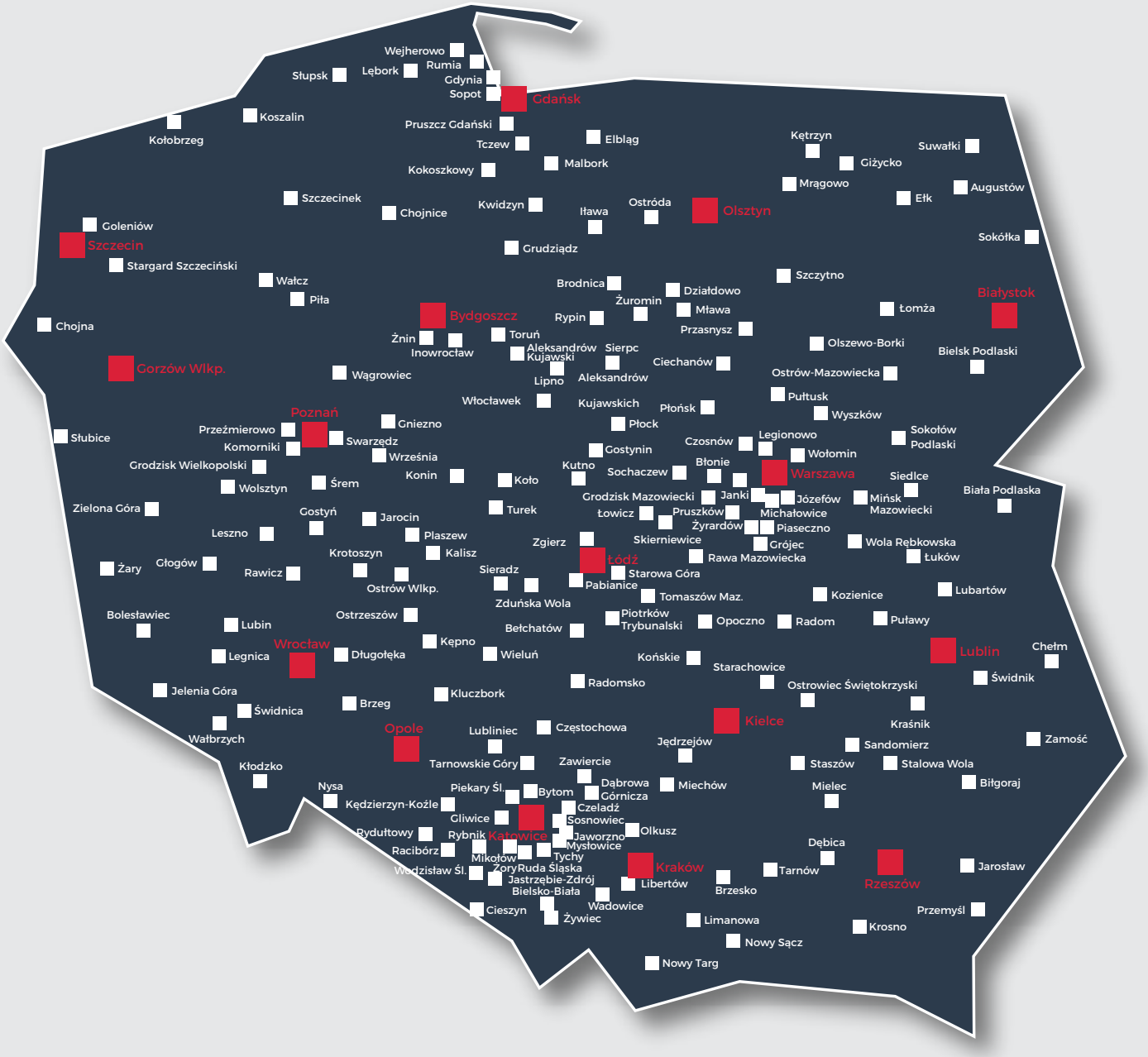
TUOLO-BALAST-SLIM-CAN CANbus

Digital CANbus Pro Slim Ballast
Power: 35W ±1W
Voltage: 9-18.5V DC
Power consumption: 3.5A (working), 4.0A (starting)
Operating temperature: -40°+105°C
Waterproof casing
Dimensions: 117x68x17 mm
Weight: 0,372 kg
First cable length: 450 mm
Second cable length: 260 mm
Compatibility: all HID bulbs (including bixenon)

TECH

FOLLOW THE LIGHT

MAPA FILII



Infolinia oraz sprzedaż części dla klientów hurtowych

801 80 20 20

Infolinia czynna w godzinach:
Od poniedziałku do piątku 8:00-18:00
W soboty 8:00-13:00