

MORSUN

Guangzhou Morsun Technology Co., Ltd

ONE-STOP OEM SERVICE



AUTOMOTIVE MOTORCYCLE LIGHTING

Email: morsun@morsunled.com

+86-13808811423

www.morsunled.com



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COMPANY PROFILE

ABOUT MORSUN

- 2024 Made substantial breakthrough on Heating Elements and Laser Light Source for High Performance Off-Road use
- 2023 Completed over 300+ certifications and obtained over 300+ products design patents
- 2022 Achieved IATF 1694 certification
- 2020 The Guangzhou New Headquarters and Operation Center have officially launched.
- 2021 Dongguan Industrial Park officially commences production and operation.
- 2019 Rated as a High-Tech Enterprise
- 2018 Mold investment has exceeded USD3,000,000.
- 2017 Enhanced the R&D team comprises structural, optical, and electronic teams.
- 2016 The sales volume has exceeded 5,000,000 units.
- 2015 Expanded the range of headlights and fog lights, including Harley and Jeep models.
- 2014 Certified by ISO901
- 2013 Expansion of Guangzhou Shijing Factory's Scale
- 2012 Investment in Injection Molding and Die-Casting Workshops
- 2011 The company sustained positive growth.
- 2010 Morsun Technology Co.,Ltd was officially founded.

STRENGTH FACTORY

MorSun LED is based in Guangzhou, China, we are one of the leading manufacturers and suppliers for Automotive & Motorcycle Lighting Products and comply with ISO9001:2000 Quality Management System Standard. Most of our Lighting products have CE, RoHS and TUV certificates approved. We have a talented creative team with detailed and passionate professionals to explore the designing and engineering for the High-Performance products and meet customer wishes and "light up" in reality.



Price Superiority

With many Self-built brand factories



Basis of competition

Unique Domestic and overseas patent-



Core of competition

Excellent R&D team and sales team



Direction of the competition

Clear market planning

OEM & ODM SERVICE



Developing & Engineering

- 1 ID Design
- 2 3D Modeling
- 3 PCB Design / Layout / Assembly
- 4 Optical Design and Testing
- 5 Injection and Diecasting Molding
- 6 Lighting Quality Control and Testing



PRODUCTION MANUFACTURING



14*Automated Injection Molding Machine

6* SMT Production Line

8* Assembly Production Line

LED HEADLIGHT

LED Headlight Assembly



MorSun Part#
MS-TOHD1421



TOYOTA TUNDRA LED HEADLIGHTS

SPECIFICATIONS

- » Power: 36W@ High beam, 30W@ Low beam
- » Lumen: 4147LM@ High beam, 2927LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps, Turn signal, Side Marker
- » Certification: DOT

FITMENTS

2014+ Toyota Tundra

LED HEADLIGHT

LED Headlight Assembly



MorSun Part#
MS-FHD2230



FORD LED HEADLIGHTS

SPECIFICATIONS

- » Power: 47W@ High beam, 36W@ Low beam
- » Lumen: 4700LM@ High beam, 3650LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps, Turn signal, Side Marker
- » Certification: DOT

FITMENTS

2021-2025 Ford Bronco

LED HEADLIGHT

LED Headlight Assembly



MorSun Part#
MS-CHHD0713



CHEVY LED HEADLIGHTS

 SPECIFICATIONS

- » Power: 80W@ High beam, 60W@ Low beam
- » Lumen: 5700LM@ High beam, 3200LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps, Turn signal
- » Certification: DOT

 FITMENTS

2007-2013 Chevy Silverado 1500
2007-2014 Chevy Silverado 2500 3500
2007-2014 Chevy Silverado 2500 HD 3500HD
For 2007 Models, Do Not Fit Classic and Old Body Models
For 2014 Models, Do Not Fit New Body Models

LED HEADLIGHT

LED Headlight Assembly



MorSun Part#
MS-HDF1500408



FORD F150 LED HEADLIGHTS

 SPECIFICATIONS

- » Power: 36W@ High beam, 30W@ Low beam
- » Lumen: 5289LM@ High beam, 4431LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps, Turn signal, Side Marker
- » Certification: DOT

 FITMENTS

2004-2008 Ford F150 Raptor
(Do not compatible with 2004 F150 Heritage)
2004-2008 Lincoln Mark LT

LED HEADLIGHT

LED Headlight Assembly



MorSun Part#
MS-CS9906H



LED HEADLIGHT

LED Headlight Assembly



MorSun Part#
MS-CHHD0306



CHEVY LED HEADLIGHTS

SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 4700LM@ High beam, 2500LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps, Turn signal, Side Marker
- » Certification: DOT

FITMENTS

1999-2002 Chevy Silverado 1500 2500
2001 2002 Chevy Silverado 1500HD 2500HD 3500
2000-2006 Chevy Suburban 1500 2500
2000-2006 Chevy Tahoe

CHEVY LED HEADLIGHTS

SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 4700LM@ High beam, 2500LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps, Turn signal, Side Marker
- » Certification: DOT

FITMENTS

2003-2006 Chevrolet Avalanche 1500 2500
2003-2006 Chevy Silverado 1500 2500 3500
2003-2006 Chevy Silverado 1500 HD 2500 HD
2007 Chevy Silverado 1500 1500 HD 2500 HD 3500 Classic

LED HEADLIGHT

LED Headlight Assembly



MorSun Part#
MS-CHHD9499



CHEVY LED HEADLIGHTS

SPECIFICATIONS

- » Power: 43W@High beam, 35W@Low beam
- » Lumen: 1500LM@ High beam, 1200LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Turn signals light, Position light, Side marker light
- » Certification: DOT

FITMENTS

1994 Chevrolet Blazer
1994-1999 Chevrolet C1500/C2500/C3500
1994-1999 Chevrolet K1500/K2500/K3500
1994-1999 Chevy C1500/C2500 Suburban
1994-1999 Chevy K1500/K2500 Suburban

LED HEADLIGHT

LED Headlight Assembly



MorSun Part#
MS-DOHD0918



DODGE RAM LED HEADLIGHTS

SPECIFICATIONS

- » Power: 36W@High Beam, 30W@Low Beam
- » Lumen: 4716lm@High Beam, 2745lm@Low Beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6000K-6500K
- » Function: High beam, Low beam, Position lamps, Turn signals light, Side marker light
- » Certification: DOT

FITMENTS

2009-2010 Dodge Ram 1500
2010-2010 Dodge Ram 2500
2010-2010 Dodge Ram 3500
2010-2018 Ram 1500
2010-2018 Ram 2500

LED HEADLIGHT

LED Headlight Assembly



MorSun Part#
MS-GCHD9907



GMC LED HEADLIGHTS

 SPECIFICATIONS

- » Power: 43W@High beam, 35W@Low beam
- » Lumen: 1500LM@ High beam, 1200LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Turn signals light, Position light, Side marker light
- » Certification: DOT

 FITMENTS

- 1999-2007 GMC Sierra 1500
- 2001-2007 GMC Sierra 1500 HD
- 1999-2004 GMC Sierra 2500
- 2001-2007 GMC Sierra 2500 HD
- 2001-2007 GMC Sierra 3500

LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-SS9



JEEP LED HEADLIGHTS

 SPECIFICATIONS

- » Power: 60W@ High beam, 30W@ Low beam
- » Lumen: 4500LM@ High beam, 2000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT

 FITMENTS

- 2018+ Jeeps Wrangler JL
- 2018+ Jeep Wrangler Sport
- 2018+ Jeep Wrangler Sport S
- 2018+ Jeep Wrangler MOAB
- 2018+ Jeep Gladiator

LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-GX9RGB



LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-GR7090



JEEP LED HEADLIGHTS

 SPECIFICATIONS

- » Power: 78W@ High beam, 30W@ Low beam
- » Lumen: 7800LM@ High beam, 3000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, RGB Halos
- » Certification: DOT

 FITMENTS

- 2020+ 4WD Jeep Gladiator JT
- 2021+ 4WD Jeep Wrangler 4xe
- 2018+ 4WD Jeep Wrangler JL (2 Door)
- 2018+ 4WD Jeep Wrangler JL Unlimited

7" LED HEADLIGHTS

 SPECIFICATIONS

- » Power: 40W@ High beam, 20W@ Low beam
- » Lumen: 3472LM@ High beam, 1648LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-Cast Aluminum
- » Color Temperature: 6368K
- » Function: High beam, Low beam, Position lamps, Turn signal
- » Certification: No

 FITMENTS

- 1981-1985 Jeep CJ-8 Scrambler
- 1976-1986 Jeep CJ-7
- 1997-2016 Jeep Wrangler (TJ / JK) (Requires 2 Headlights)
- 2007-2017 Jeep Wrangler 2-Door (JK) (Requires 2 Headlights)
- 2007-2017 Jeep Wrangler Unlimited 4-Door (JK) (Requires 2 Headlights)

LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-991



LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-771



7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 3600LM@ High beam, 2300LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT, Emark

FITMENTS

1995+ Land Rover Defender 90
1995 Land Rover Range Rover County Classic Sport Utility 4-Door
1983+ Land Rover 90/110

7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 3600LM@ High beam, 2600LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT, E-mark

FITMENTS

2007+ Jeep Wrangler JK
2004+ Jeep Wrangler LJ Unlimited
1997+ Jeep Wrangler TJ
1981+ Jeep CJ-8 Scrambler
1976+ Jeep CJ-7 (except 1983 CJ-7)

LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-881W



LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-SS7



7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 45W@ High beam, 30W@ Low beam
- » Lumen: 3600LM@ High beam, 2400LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT, Emark

FITMENTS

1997 Land Rover Defender 90
1995 Land Rover Defender 90
1995 Land Rover Range Rover County Classic Sport Utility 4-Door
1983 Land Rover 90/110
Land Rover 90/110 Defender 200 Tdi

7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 45W@ High beam, 30W@ Low beam
- » Lumen: 3500LM@ High beam, 2000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT, Emark

FITMENTS

1997+ Jeep Wrangler TJ 2 Door
2007+ Jeep Wrangler JK 2 Door 2
2007+ Jeep Wrangler Unlimited JK 4 Door
1981+ Jeep CJ-8 Scrambler
1976+ Jeep CJ-7

LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-RGB03M



LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-1079



7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 55W@ high beam, 28W@ low beam
- » Lumen: 2167LM@ High Beam, 1341LM@ Low Beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, RGB Halos
- » Certification: No

FITMENTS

- 1997+ Jeep Wrangler TJ 2 Door
- 2007+ Jeep Wrangler JK 2 Door 2
- 2007+ Jeep Wrangler Unlimited JK 4 Door
- 1981+ Jeep CJ-8 Scrambler
- 1976+ Jeep CJ-7

7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 24W@ High beam, 12W@ Low beam
- » Lumen: 2347LM@ High beam, 1212LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps
- » Certification: No

FITMENTS

- 1997+ Jeep Wrangler (TJ / JK) (Requires 2 Headlights)
- 2007+ Jeep Wrangler 2-Door (JK) (Requires 2 Headlights)
- 2007+ Jeep Wrangler Unlimited 4-Door (JK) (Requires 2 Headlights)
- 2004+ Jeep Wrangler Unlimited (LJ) (Requires 2 Headlights)
- 2011+ Jeep Grand Cherokee (Excluding SRT-8) (Requires 2 Headlights)

LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-770



LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-1079N



7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 3600LM@ High beam, 2300LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam
- » Certification: No

FITMENTS

- 2007+ Jeep Wrangler JK
- 2004+ Jeep Wrangler LJ Unlimited
- 1997+ Jeep Wrangler TJ
- 1981+ Jeep CJ-8 Scrambler
- 1976+ Jeep CJ-7 (except 1983 CJ-7)

7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 24W@ High beam, 12W@ Low beam
- » Lumen: 2347LM@ High beam, 1212LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam
- » Certification: No

FITMENTS

- 1997+ Jeep Wrangler (TJ / JK) (Requires 2 Headlights)
- 2007+ Jeep Wrangler 2-Door (JK) (Requires 2 Headlights)
- 2007+ Jeep Wrangler Unlimited 4-Door (JK) (Requires 2 Headlights)
- 2004+ Jeep Wrangler Unlimited (LJ) (Requires 2 Headlights)
- 2011+ Jeep Grand Cherokee (Excluding SRT-8) (Requires 2 Headlights)

LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-2057



LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-0057



5.75" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 1949LM@ High beam, 1269LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam
- » Certification: DOT、E-mark

FITMENTS

2006+ VRSCD and VRSCDX
2009+ XR
1991-later Dyna (except FLD and 2005- earlier FXDWG)
1996-Later XL1200C
1998-Later XL883C

5.75" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 45W@ High beam, 30W@ Low beam
- » Lumen: 3250LM@ High beam, 2250LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam
- » Certification: DOT、E-MARK

FITMENTS

2006+ VRSCD and VRSCDX
1984+ FXSTS and FLSTS
2010+ FLSTSE models
1999- Later FXST, FXSTB, FXSTC
2005+ Speed Triple

LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-5.7R-004



5.75" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 66W@ High beam, 36W@ Low beam
- » Lumen: 2800LM@ High beam, 2000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT、E-mark

FITMENTS

1996-Later XL1200C
1998-Later XL883C
1994+ FXDWG
2006-Later FXD, FXDL, FXDC, FXDB, FXD35, FXDSE, FXDF
2000-Later XL, Dyna (except FXDF), FX Softail

LED HEADLIGHT

Round LED Headlight



MorSun Part#
MS-0057DD



5.75" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 45W@ High beam, 30W@ Low beam
- » Lumen: 3250LM@ High beam, 2250LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps
- » Certification: No

FITMENTS

2006+ VRSCD and VRSCDX
1984+ FXSTS and FLSTS
2010+ FLSTSE models
1999- Later FXST, FXSTB, FXSTC
2005+ Speed Triple

LED HEADLIGHT

Square LED Headlight



MorSun Part#
MS-5796



LED HEADLIGHT

Square LED Headlight



MorSun Part#
MS-5798H



5X7" LED HEADLIGHTS

 SPECIFICATIONS

- » Power: 40W@ High beam, 30W@ Low beam
- » Lumen: 3600LM@ High beam, 1800LM@ Low beam
- » Voltage: 12-24V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps, Turn signal
- » Certification: DOT, E-mark

 FITMENTS

1984-2001 Jeep Cherokee XJ; 1987-1995 Jeep Wrangler YJ
1986-1992 Jeep Comanche MJ; 1984-1991 Jeep Wagoneer
1982-1996 Toyota Tacoma; 1984-1989 Toyota 4Runner
Chevy / GMC / Ford / Nissan... ..

5X7" LED HEADLIGHTS

 SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 4680LM@ High beam, 3240LM@ Low beam
- » Voltage: 12-24V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps, Turn signal, Heated Elements
- » Certification: DOT, E-mark

 FITMENTS

1984-2001 Jeep Cherokee XJ; 1987-1995 Jeep Wrangler YJ
1986-1992 Jeep Comanche MJ; 1984-1991 Jeep Wagoneer
1982-1996 Toyota Tacoma; 1984-1989 Toyota 4Runner
Chevy / GMC / Ford / Nissan... ..

LED HEADLIGHT

Square LED Headlight

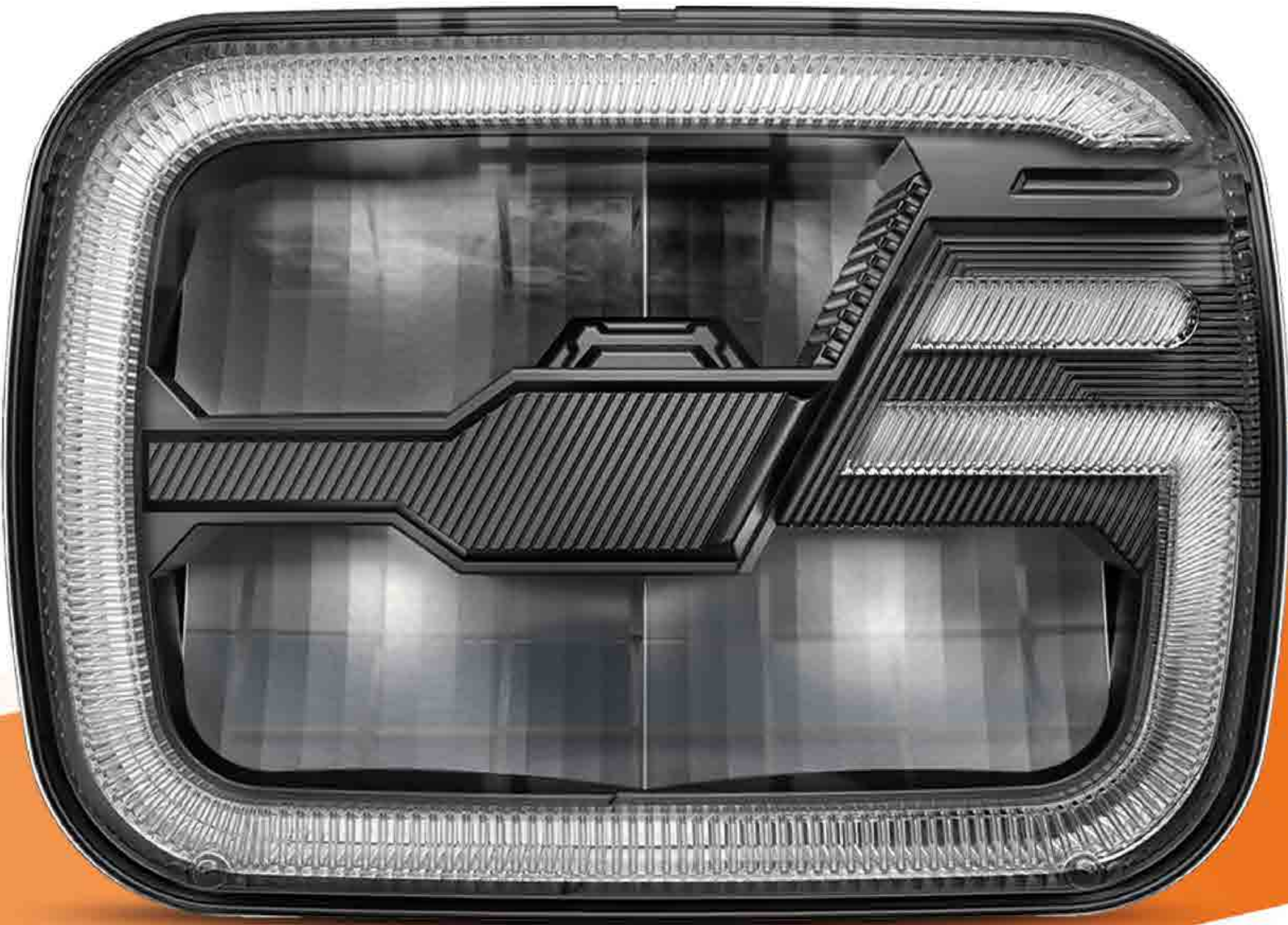


MorSun Part#
MS-5798



LED HEADLIGHT

Square LED Headlight



MorSun Part#
MS-GS7090



5X7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 4680LM@ High beam, 3240LM@ Low beam
- » Voltage: 12-24V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps, Turn signal
- » Certification: DOT、E-mark

FITMENTS

1984-2001 Jeep Cherokee XJ; 1987-1995 Jeep Wrangler YJ
1986-1992 Jeep Comanche MJ; 1984-1991 Jeep Wagoneer
1982-1996 Toyota Tacoma; 1984-1989 Toyota 4Runner
Chevy / GMC / Ford / Nissan... ..

5X7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 30W@ High beam, 15W@ Low beam
- » Lumen: 2100LM@ High beam, 1050LM@ Low beam
- » Voltage: 12-24V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps, Turn signal
- » Certification: No

FITMENTS

1984-2001 Jeep Cherokee XJ; 1987-1995 Jeep Wrangler YJ
1986-1992 Jeep Comanche MJ; 1984-1991 Jeep Wagoneer
1982-1996 Toyota Tacoma; 1984-1989 Toyota 4Runner
Chevy / GMC / Ford / Nissan... ..

LED HEADLIGHT

Square LED Headlight



MorSun Part#
MS-5786



LED HEADLIGHT

Square LED Headlight



MorSun Part#
MS-4686H



5X7" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 45W@ High beam, 32W@ Low beam
- » Lumen: 1721LM@ High beam, 1924LM@ Low beam
- » Voltage: 12-24V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps, Turn signal
- » Certification: DOT

FITMENTS

1984-2001 Jeep Cherokee XJ; 1987-1995 Jeep Wrangler YJ
1986-1992 Jeep Comanche MJ; 1984-1991 Jeep Wagoneer
1982-1996 Toyota Tacoma; 1984-1989 Toyota 4Runner
Chevy / GMC / Ford / Nissan... ..

4X6" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 72W@ High beam, 36W@ Low beam
- » Lumen: 4100LM@ High beam, 2300LM@ Low beam
- » Voltage: 12-24V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Heated Elements
- » Certification: DOT

FITMENTS

Freightliner FLD120 112 FLD
Peterbilt 379 378 357
Kenworth T400 T600 T800 W900B W900L Classic 120/132 HK Classic

LED HEADLIGHT

Square LED Headlight



MorSun Part#
MS-4698D



4X6" LED HEADLIGHTS

SPECIFICATIONS

- » Power: 54W@ High beam, 54W@ Low beam
- » Lumen: 2600LM@ High beam, 2600LM@ Low beam
- » Voltage: 12-24V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT

FITMENTS

Freightliner FLD120 112 FLD
Peterbilt 379 378 357
Kenworth T400 T600 T800 W900B W900L Classic 120/132 HK Classic

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-KM2024



KTM LED HEADLIGHT

SPECIFICATIONS

- » Power: 40W@ High beam, 20W@ Low beam
- » Lumen: 2000LM@ High beam, 1000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K-6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: No

FITMENTS

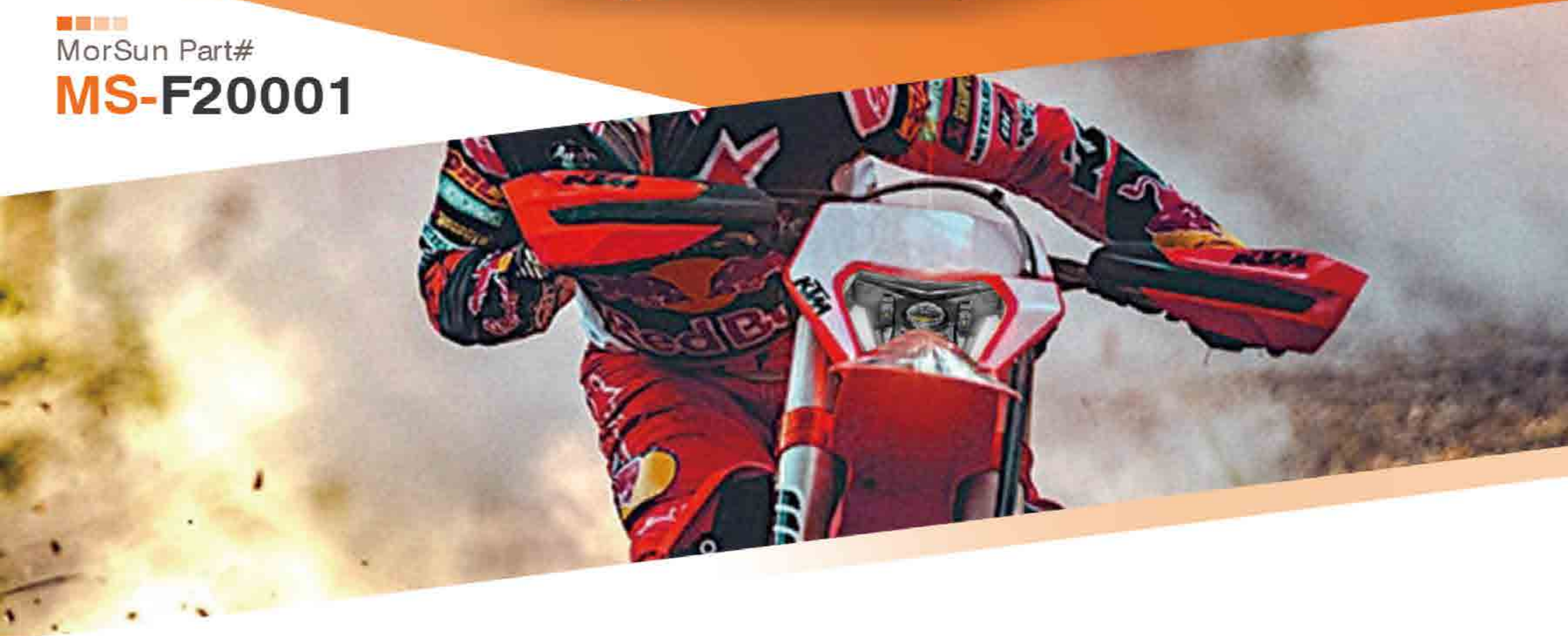
2024-2025 KTM EXC EXC-F 125-500
2024-2025 KTM XC XCW 125-500
2024-2025 KTM SX SXW SXF 125-500

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-F20001



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-KM1718



KTM LED HEADLIGHT

SPECIFICATIONS

- » Power: 60W@ High beam, 30W@ Low beam
- » Lumen: 3290LM@ High beam, 2534LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps
- » Certification: Emark

FITMENTS

2024-2025 KTM EXC EXC-F 125-500
2024-2025 KTM XC XCW 125-500
2024-2025 KTM SX SXW SXF 125-500

KTM LED HEADLIGHT

SPECIFICATIONS

- » Power: 66W@ High beam, 36W@ Low beam
- » Lumen: 3000LM@ High beam, 2000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT、 E-mark

FITMENTS

2017-2021 KTM EXC XCW 250 350 450 501
2014-2019 KTM SX SXF 125
2019-2022 KTM SMC R 690
Most of Enduro and Dirt Bike Motocross Supermoto

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-KM1718B



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-KMHD1219



KTM LED HEADLIGHT

SPECIFICATIONS

- » Power: 42W@ High beam, 30W@ Low beam
- » Lumen: 3509LM@ High beam, 2000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: Emark

FITMENTS

2017-2021 KTM EXC XCW 250 350 450 501
2014-2019 KTM SX SXF 125
2019-2022 KTM SMC R 690
Most of Enduro and Dirt Bike Motocross Supermoto

KTM LED HEADLIGHT

SPECIFICATIONS

- » Power: 66W@ High beam, 54W@ Low beam
- » Lumen: 2700LM@ High beam, 1600LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2012-2019 KTM Duke 690
2013-2017 KTM Duke 690R

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-22KMHW1621



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-HW1621B



HUSQVARNA LED HEADLIGHT

SPECIFICATIONS

- » Power: 78W@ High beam, 36W@ Low beam
- » Lumen: 3100LM@ High beam, 1500LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2017-2023 Husqvarna FE 250 350/350S 450 501/501S 701/701SM
2017-2023 Husqvarna TE 150/150i 250/250i 300/300i
2017-2023 Husqvarna FC 250 / 350 / 450
2017-2019 Husqvarna TX 125

HUSQVARNA LED HEADLIGHT

SPECIFICATIONS

- » Power: 50W@High beam, 30W@Low beam
- » Lumen: 3139lm@High beam, 1709lm@Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2017-2023 Husqvarna FE 250 350/350S 450 501/501S 701/701SM
2017-2023 Husqvarna TE 150/150i 250/250i 300/300i
2017-2023 Husqvarna FC 250 / 350 / 450
2017-2019 Husqvarna TX 125

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-HVH2426B



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-HVH2426



HUSQVARNA LED HEADLIGHT

 SPECIFICATIONS

- » Power: 54W@High Beam, 36W@Low Beam
- » Lumen: 2000lm@High Beam, 1000lm@Low Beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K-6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: No

 FITMENTS

2024+ Husqvarna FE250 FE350 FE450 FE501 FE501S
FE701SM TE150 TE250i TE300i TX125 FC250
2024+ Husqvarna FE 250(EU)/FE 350(EU)/FE 450(EU)/FE 501(EU)/
TE 250i(EU)/TE 250i(US)/TE 300i(EU)/TE 300i(US)

HUSQVARNA LED HEADLIGHT

 SPECIFICATIONS

- » Power: 48W@High Beam, 36W@Low Beam
- » Lumen: 2709lm@High Beam, 1785lm@Low Beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K-6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-amrk

 FITMENTS

2024+ Husqvarna FE250 FE350 FE450 FE501 FE501S
FE701SM TE150 TE250i TE300i TX125 FC250
2024+ Husqvarna FE 250(EU)/FE 350(EU)/FE 450(EU)/FE 501(EU)/
TE 250i(EU)/TE 250i(US)/TE 300i(EU)/TE 300i(US)

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-BT0124



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-BT1009



BETA LED HEADLIGHT

SPECIFICATIONS

- » Power: 50W@ High beam, 30W@ Low beam
- » Lumen: 1912LM@ High beam, 1112LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2020-2024 Beta RR 2T / 4T
2020-2024 Beta XTRAINER 250 / 300

BETA LED HEADLIGHT

SPECIFICATIONS

- » Power: 50W@ High beam, 30W@ Low beam
- » Lumen: 3362LM@ High beam, 2117LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam
- » Certification: E-mark

FITMENTS

1999-2019 Beta RR 2T/4T XTRAINER RR Racing Enduro

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-SC1023



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-GSHEC300



SHERCO LED HEADLIGHT

SPECIFICATIONS

- » Power: 50W@ High beam, 30W@ Low beam
- » Lumen: 3500LM@ High beam, 2200LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam
- » Certification: E-mark

FITMENTS

2012-2023 Sherco 125 / 250 / 300 SE
2012-2023 Sherco 300 SE MARIO ROMAN REPLICA
2012-2023 Sherco 250 / 300 / 450 / 500 SEF
2012-2023 Sherco 300 SEF HAMISH MACDONALD REPLICA

GAS GAS LED HEADLIGHT

SPECIFICATIONS

- » Power: 75W@ High beam, 30W@ Low beam
- » Lumen: 1900LM@ High beam, 1300LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2021-2023 Gas Gas EC 250/300
2021-2023 Gas Gas EC 250F/350F
Note: Fits 2021-2023 EX 300, EX 250F/350F/450F
and MC 250F/450F but need extra wiring harness

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-GSHEC300B



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-VSP150H



GAS GAS LED HEADLIGHT

SPECIFICATIONS

- » Power: 50W@ High beam, 30W@ Low beam
- » Lumen: 2249LM@ High beam, 1412LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6239K
- » Function: High beam, Low beam, Position lamps, Turn signals light
- » Certification: Emark

FITMENTS

2021-2023 Gas Gas EC 250/300
2021-2023 Gas Gas EC 250F/350F

VESPA LED HEADLIGHT

SPECIFICATIONS

- » Power: COMING SOON!
- » Lumen: COMING SOON!
- » Voltage: COMING SOON!
- » Lens Material: COMING SOON!
- » Housing Material: COMING SOON!
- » Color Temperature: COMING SOON!
- » Function: COMING SOON!
- » Certification: COMING SOON!

FITMENTS

1998-VESPA SPRINT 150 LED

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-MT091416



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-YMHH426Z



YAMAHA LED HEADLIGHT

SPECIFICATIONS

- » Power: 92W@ High beam, 42W@ Low beam
- » Lumen: 4500LM@ High beam, 2100LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2014-2016 Yamaha MT 09
2014-2016 Yamaha FZ 09
2018-2019 Yamaha MT 07

YAMAHA LED HEADLIGHT

SPECIFICATIONS

- » Power: 84W@High Beam, 54W@Low Beam
- » Lumen: 2900lm@High Beam, 2000lm@Low Beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2013-2023 Yamaha WRF250/400/426/450 TTR WR XT MX Enduro Dirt Bike

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-YMHH426



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-YMHHXT0416



YAMAHA LED HEADLIGHT

SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 2900LM@ High beam, 2000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2013-2023 Yamaha WR TTR XT MX 250/400/426/450
2013-2023 Yamaha WR 250F/400F/426F/450F

YAMAHA LED HEADLIGHT

SPECIFICATIONS

- » Power: 84W@ High beam, 54W@ Low beam
- » Lumen: 3000LM@ High beam, 2100LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2004-2016 Yamaha XT660X / XT660R

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-MT071417



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-SZKH650



YAMAHA LED HEADLIGHT

SPECIFICATIONS

- » Power: 92W@ High beam, 42W@ Low beam
- » Lumen: 4500LM@ High beam, 2100LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2014-2017 Yamaha MT 07
2014-2017 Yamaha FZ 07

KAWASAKI LED HEADLIGHT

SPECIFICATIONS

- » Power: 60W@ High beam, 30W@ Low beam
- » Lumen: 3012LM@ High beam, 1880LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2010-2016 Kawasaki D-Tracker 125 KLX125
2013-2016 Kawasaki D-Tracker 150 KLX150
2008-2021 Kawasaki KLX450R

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-GW1800H



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-22HDHD1920



HONDA GOLDWING LED HEADLIGHTS

SPECIFICATIONS

- » Power: 75W@ High beam, 45W@ Low beam
- » Lumen: 4900LM@ High beam, 3000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT、E-mark

FITMENTS

2001-2017 Honda Goldwing GL1800

HONDA LED HEADLIGHTS

SPECIFICATIONS

- » Power: 66W@ High beam, 54W@ Low beam
- » Lumen: 2500LM@ High beam, 1200LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2019-2020 HONDA CRF450L CRF450RX
2021-2023 HONDA CRF450RL

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-S7



LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-GX8D



HARLEY DAVIDSON LED HEADLIGHT

SPECIFICATIONS

- » Power: 72W@ High beam, 36W@ Low beam
- » Lumen: 4200LM@ High beam, 2300LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT、E-mark

FITMENTS

2018-2020 Harley-Davidson Breakout FXBRS 114
2018-2020 Harley-Davidson Breakout FXBR 107

HARLEY DAVIDSON LED HEADLIGHT

SPECIFICATIONS

- » Power: 38W@ High beam, 21W@ Low beam
- » Lumen: 1654LM@ High beam, 698LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2015-2020 Road Glide FLTRX
2015-2020 Road Glide Special FLTRXS
2016-2019 Road Glide Ultra FLTRU
2015- 2016 CVO Road Glide Ultra FLTRUSE
2018-2019 CVO Road Glide FLTRXSE

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-G310M



BMW MOTORCYCLE LED HEADLIGHT

 SPECIFICATIONS

- » Power: 90W@ High beam, 30W@ Low beam
- » Lumen: 5400LM@ High beam, 2400LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

 FITMENTS

2016-2021 BMW G310R
2018-2021 BMW G 310 GS

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-BW10R1518



BMW MOTORCYCLE LED HEADLIGHT

 SPECIFICATIONS

- » Power: 54W@High Beam, 36W@Low Beam
- » Lumen: 2000lm@High Beam, 1000lm@Low Beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K-6500K
- » Function: High beam, Low beam, Position lamps, Turn signals light
- » Certification: No

 FITMENTS

2015-2018 BMW S1000RR

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-BWHDR1200



BMW MOTORCYCLE LED HEADLIGHT

SPECIFICATIONS

- » Power: 45W@ High beam, 30W@ Low beam
- » Lumen: 4300LM@ High beam, 2900LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2004-2012 BMW R1200GS
2005-2013 BMW R1200GS Adventure

LED HEADLIGHT

Motorcycle LED Headlight



MorSun Part#
MS-F800HA



BMW MOTORCYCLE LED HEADLIGHT

SPECIFICATIONS

- » Power: 35W@ High beam, 25W@ Low beam
- » Lumen: 6000LM@ High beam, 4000LM@ Low beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps
- » Certification: E-mark

FITMENTS

2008-2012 BMW F650GS
2013-2018 BMW F700GS
2008-2018 BMW F800GS
2013-2018 BMW F800GS Adventure

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-FG30E



JEEP LED FOG LIGHTS

SPECIFICATIONS

- » Power: 27W@ Fog Light
- » Lumen: 1300LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: Fog Light
- » Certification: No

FITMENTS

2007-2013 Jeep Wrangler 2-Door
2007-2013 Jeep Wrangler Unlimited 4-Door
2011-2013 Jeep Grand Cherokee
2009-2013 Dodge Journey
2011-2013 Dodge Charger

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-JL03-FG30J



JEEP LED FOG LIGHTS

SPECIFICATIONS

- » Power: 54W@ Fog Light
- » Lumen: 2200LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: Fog Light
- » Certification: DOT

FITMENTS

2018-2022 Jeep Wrangler JL JLU JT Gladiator

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-FHF02



FORD LED FOG LIGHTS

SPECIFICATIONS

- » Power: 52W@ Fog Light
- » Lumen: 3100LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: Fog Light
- » Certification: DOT、E-mark

FITMENTS

2021+ Ford Bronco

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-F235



FORD LED FOG LIGHTS

SPECIFICATIONS

- » Power: 40W@Fog light
- » Lumen: 2494lm@Fog light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6241K
- » Function: Fog light
- » Certification: No

FITMENTS

FORD F-250 F-350

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-F150C



LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-F150E



FORD LED FOG LIGHTS

SPECIFICATIONS

- » Power: 30W@ Fog Light
- » Lumen: 3000LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K-6500K
- » Function: Fog Light
- » Certification: DOT

FITMENTS

2015-2017 Ford F150
2017-2018 Ford Super Duty

FORD LED FOG LIGHTS

SPECIFICATIONS

- » Power: 36W@ Fog Light
- » Lumen: 1600LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: DOT

FITMENTS

2015-2019 Ford F150

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-F150D



LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-DR1317



FORD LED FOG LIGHTS

SPECIFICATIONS

- » Power: 20W@ Fog Light
- » Lumen: 2000LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: No

FITMENTS

2011-2014 Frd F150;
2007-2015 Fd Expedition;
2008-2011 Fd Ranger. Compatible with Fd Ranger;

DODGE LED FOG LIGHTS

SPECIFICATIONS

- » Power: 16.67W@ Fog Light
- » Lumen: 1800LM@ Fog Light
- » Voltage: 10-30V
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: DOT

FITMENTS

2013-2017 Dodge Ram 1500 Pickup
(REPLACES PART #:68104821AC, 68104820AC)
2013-2018 RAM 1500
RAM 2500:Not Applicable
RAM 3500:Not Applicable)

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-DR1921



LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-DR1523



DODGE LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 72W@ Fog Light
- » Lumen: 3100LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: DOT

 FITMENTS

2019-2022 Ram 1500 (Not fit 1500 Classic)
2019-2022 Ram 2500
2019-2022 Ram 3500
(Note: Do Not Included Bezels or Covers)

DODGE LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 63W@ Fog Light
- » Lumen: 2600LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: Fog Light
- » Certification: DOT

 FITMENTS

2002-2008 Dodge Ram 1500;
2003-2009 Dodge Ram 2500/3500;
2004-2006 Dodge Durango New Body Style models only

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-CST9906



LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-CS1618



CHEVY LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 30W@ Fog Light
- » Lumen: 2100LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: Fog Light
- » Certification: DOT

 FITMENTS

- 1999-2002 Chevy Silverado 1500
- 2001-2002 Chevy Silverado 1500HD 2500HD
- 1999-2002 Chevy Silverado 2500
- 2001-2002 Chevy Silverado 3500
- 2000-2006 Chevy Suburban 1500 2500

CHEVY LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 45W@ Fog Light
- » Lumen: 2200LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: DOT

 FITMENTS

- 2016-2018 Chevy Silverado 1500 Models Only

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-0716S



LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-22CHF0206



CHEVY LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 36W@ Fog Light
- » Lumen: 1200LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: No

 FITMENTS

2007-2015 Chevy Silverado 1500
2007-2014 Chevy Silverado 2500 HD
2015-2020 Chevrolet Suburban
2007-2020 Chevrolet Tahoe [Rectangular Fog Lights Only]
2015-2020 GMC Yukon XL

CHEVY LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 30W@ Fog Light
- » Lumen: 1900LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: No

 FITMENTS

2004-2006 Chevy Suburban 1500 Z71
2003-2006 Chevy Tahoe Z71

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-CSA0306



LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-CH0306F



CHEVY LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 40W@Flood Light
- » Lumen: 1358LM
- » Voltage: DC12V
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 5929K
- » Function: Fog lights
- » Certification: No

 FITMENTS

2003-2006 Chevy Silverado 1500/2500/3500

GMC LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 24W@Fog Light
- » Lumen: 1654LM
- » Voltage: DC12V
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6435K
- » Function: Fog lights
- » Certification: No

 FITMENTS

2003-2006 GMC Sierra Trucks

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-GC0714



LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-FG30G



GMC LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 30W@ Fog Light
- » Lumen: 2400LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K-7000K
- » Function: Fog Light
- » Certification: DOT

 FITMENTS

2007-2013 GMC sierra 1500 2500hd 3500hd

SUZUKI LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 27W@ Fog Light
- » Lumen: 1200LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: Fog Light
- » Certification: No

 FITMENTS

2007-2009 Suzuki XL7 XL-7
2005-2015 Suzuki Swift MZ EZ Hatchback
2006-2014 Suzuki SX4 (EY, GY)
2009-2015 Suzuki Alto V GF Hatchback
2008-2015 Suzuki Splash Hatchback

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-TM0511



LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-TM1619



TOYOTA LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 27W@ Fog Light
- » Lumen: 2500LM@ Fog Light
- » Voltage: 10-30V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: DOT

 FITMENTS

2005-2011 Toyota Tacoma
2004-2006 Toyota Solara
2008-2015 Toyota Sequoia
Toyota 2007-2013 Tundra
2007-2014 Chevy Suburban/Tahoe

TOYOTA LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 27W@ Fog Light
- » Lumen: 2500LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: DOT

 FITMENTS

2016-2019 Toyota Tacoma

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-TO2025F



TOYOTA LED FOG LIGHTS

SPECIFICATIONS

- » Power: 12W@Fog Light
- » Lumen: 1045lm
- » Voltage: DC12V
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6344K
- » Function: Fog lights
- » Certification: No

FITMENTS

2020-2024 Toyota Corolla Cross
2019-2023 Toyota Corolla Hatchback
2019-2023 Toyota CHR
2020-2021 Toyota Hilux Revo
2020-2022 Toyota Hilux Revo Rocco
2021-2022 Toyota Land Cruiser 300 Series LC300

LED FOG LIGHT

Car LED Fog Light



MorSun Part#
MS-FL0817F



FREIGHTLINER LED FOG LIGHTS

SPECIFICATIONS

- » Power: 36W@Fog lights, 9W@position lights
- » Lumen: 1911lm@Fog lights, 251.8lm@Position lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6092K@Fog lights, 6127K@Position lights
- » Function: Fog lights, Position lights
- » Certification: No

FITMENTS

2008-2017 Freightliner Cascadia

LED FOG LIGHT

Motorcycle LED Fog Light



MorSun Part#
MS-FG30I



LED FOG LIGHT

Motorcycle LED Fog Light



MorSun Part#
MS-HDF0917D



HARLEY LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 54W@ Fog Light
- » Lumen: 1900LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: No

 FITMENTS

2010-2016 Electra Glide Ultra Limited FLHTK
2015-2016 Electra Glide Ultra Limited Low FLHTKL
2005-2016 Road King FLHR
2007-2008 Road King(EFI) FLHR

HONDA GOLDWING LED FOG LIGHTS

 SPECIFICATIONS

- » Power: 54W@ Fog Light
- » Lumen: 2400LM@ Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: No

 FITMENTS

2012-2017 Honda GL1800 Goldwing

LED FOG LIGHT

Motorcycle LED Fog Light



MorSun Part#
MS-220301BMF



LED FOG LIGHT

Motorcycle LED Fog Light



MorSun Part#
MS-2406BMF



BMW LED FOG LIGHTS

SPECIFICATIONS

- » Power: 30W@Flood Light
- » Lumen: 1100LM@Flood Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6500K
- » Function: Fog Light
- » Certification: E-mark

FITMENTS

2012-2017 BMW F800GS ADV
2013-2017 BMW R1200GS
2014-2017 BMW R1200GS ADV

BMW LED FOG LIGHTS

SPECIFICATIONS

- » Power: 12W@Flood Light, 20W@Spot Light
- » Lumen: 1066lm@Flood Light, 1114lm@Spot Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 5982K@Flood Light, 5642K@spot Light
- » Function: Fog Light
- » Certification: DOT、 E-mark

FITMENTS

2012-2017 BMW F800GS ADV
2013-2017 BMW R1200GS
2014-2017 BMW R1200GS ADV

LED FOG LIGHT

Motorcycle LED Fog Light



MorSun Part#
MS-2410BMF-B



BMW LED FOG LIGHTS

SPECIFICATIONS

- » Power: 12W@Position lights, 60W@Fog Light
- » Lumen: 184.3lm@Position lights, 3974lm@Fog Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 5829K@Position lights, 6550K@Fog Light
- » Function: Position lights, Fog Light
- » Certification: No

FITMENTS

2004-2022 BMW R1200GS

LED TAIL LIGHT

Car LED Tail Light



MorSun Part#
MS-JK7520



JEEP LED TAIL LIGHTS

SPECIFICATIONS

- » Power: 31W@Brake lights, 2W@Running light, 9W@Reversing light
- » Lumen: 3200lm@Brake Light, 230lm@Running Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Function: Brake light, Running light, Turn signal, Reversing light, Side light
- » Lens Color: Smoked, Clear
- » Version: U.S Version(Red), European Version(Yellow)
- » Certification: DOT

FITMENTS

2007-2017 Jeep Wrangler JK 2 Door;
2007-2017 Jeep Wrangler Unlimited JKU 4 Door;
Does not fit models with stock led taillights, only
for original taillights that have two bulbs

LED TAIL LIGHT

Car LED Tail Light



MorSun Part#
MS-JL108



LED TAIL LIGHT

Car LED Tail Light



MorSun Part#
MS-FCL0914



JEEP LED TAIL LIGHTS

 SPECIFICATIONS

- » Power: 5W@Brake lights, 10.6W@Running lights
- » Lumen: 932LM@Brake lights, 151M@Running lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1001K
- » Function: Brake lights, Running lights, Turn signals, Reversing lights, Side lights
- » Lens Color: Smoked, Clear
- » Version: U.S. Version(Red), European Version(Yellow)
- » Certification: DOT

 FITMENTS

- 2018+ Jeep Wrangler Rubicon Sport Utility 2-Door
- 2018+ Jeep Wrangler Sport S Sport Utility 2-Door
- 2018+ Jeep Wrangler Unlimited Rubicon Sport Utility 4-Door
- 2018+ Jeep Wrangler Unlimited Sahara Sport Utility 4-Door

FORD LED 3RD BRAKE LIGHT

 SPECIFICATIONS

- » Power: 3.67W@Red Light 9.04W@White Light
- » Voltage: Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 5000K
- » Function: Brake light, Cargo light
- » Certification: No

 FITMENTS

2009-2014 Ford F150

LED TAIL LIGHT

Car LED Tail Light



MorSun Part#
MS-FT2230



LED TAIL LIGHT

Motorcycle LED Tail Light



MorSun Part#
MS-HTL01



FORD LED TAIL LIGHTS

 SPECIFICATIONS

- » Power: 14.8W@Brake lights, 50W @Reversing lights
- » Lumen: 847LM@Brake lights, 1965LM@Reversing lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: Turn signals, Position lights, Brake lights, Reversing lights
- » Certification: DOT

 FITMENTS

2021+ Ford Bronco

HARLEY LED TAIL LIGHT

 SPECIFICATIONS

- » Power: 8W@Running Light, 8W@Brake Light, 0.6W@License Light
- » Lumen: 20.4LM@Brake lights, 10.7LM@Running lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 5000K
- » Function: Brake lights, Running lights, License Plate Light
- » Certification: DOT

 FITMENTS

1999+ Harley Sportster XL1200C Custom
2007+ Harley Sportster XL1200C Custom (EFI)
2000+ Harley Sportster XL 1200S sport
2004+ Harley Sportster XL 883

LED TAIL LIGHT

Motorcycle LED Tail Light



MorSun Part#
MS-HL1422



LED TAIL LIGHT

Motorcycle LED Tail Light



MorSun Part#
MS-220401YMHT



HARLEY LED TAIL LIGHTS

 SPECIFICATIONS

- » Power: 12W@Running lights, 12W@ Brake lights
- » Lumen: 46LM@ Running lights, 282LM@ Brake lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Function: Running lights, Brake lights
- » Certification: DOT

 FITMENTS

2014+ Harley Davidson
2020+ Glide and other series with hard saddlebags

YAMAHA LED TAIL LIGHT

 SPECIFICATIONS

- » Power: 16.4W@Brake lights,10.4W@Running light,
- » Lumen: 363LM@Brake lights, 95LM@Running lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1001k
- » Function: Brake lights, Running lights, Turn signals
- » Certification: E-mark

 FITMENTS

2020 Yamaha MT 09
2019 Yamaha MT 09
2018 Yamaha MT 09
2017 Yamaha MT 09

LED TAIL LIGHT

Motorcycle LED Tail Light



MorSun Part#
MS-FZ09T1416



LED TAIL LIGHT

Motorcycle LED Tail Light



MorSun Part#
MS-MT092122T



YAMAHA LED TAIL LIGHT

SPECIFICATIONS

- » Power: 5.8W@Running Light, 9.2W@Brake Light
- » Lumen: 150LM@Running Light, 402LM@Brake Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Function: Running Light, Brake Light, Turn Signal
- » Certification: Emark

FITMENTS

2014-2016 Yamaha FZ-09/MT-09
2015-2017 Yamaha FJ-09
2017-2021 Yamaha FZ-10/MT-10
2019-2020 Yamaha Tracer 900 (including GT)

YAMAHA LED TAIL LIGHT

SPECIFICATIONS

- » Power: 4.8W@Brake lights, 4.8W@Position lights, 11.8W@Turn signals
- » Lumen: 457.8LM@Brake lights, 112LM@Position lights, 320.6LM@Turn signals
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Function: Brake lights, Position lights, Turn signals
- » Certification: Emark

FITMENTS

2021-2022 YAMAHA MT-09

LED HEADLIGHT

Motorcycle LED Tail Light



MorSun Part#
MS-FZ07150T



LED TAIL LIGHT

Motorcycle LED Tail Light



MorSun Part#
MS-BW1200T



YAMAHA LED TAIL LIGHT

SPECIFICATIONS

- » Power: 7.6W@ Running Light, 4.4W@ Brake Light, 12.8W@Turn signals
- » Lumen: 19.3LM@ Running Light, 158.2LM@ Brake Light, 248LM@Turn signals
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Function: Running Light, Brake Light, Turn Signal
- » Certification: E-mark

FITMENTS

Yamaha YZF R3 R25 Y15ZR MT07 FZ07 LC150

BMW LED TAIL LIGHT

SPECIFICATIONS

- » Power: 7.4W@Running lights, 9.4W@Brake lights
- » Lumen: 94LM@Running lights, 430LM@Brake lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Function: Running lights, Brake lights, Turn signals
- » Certification: E-mark

FITMENTS

BMW F650 GS/Dakar/ F800 R/S/ST/G650GS/ R1200 GS/Adventure

LED TAIL LIGHT

Motorcycle LED Tail Light



MorSun Part#
MS-KWS1214T



KAWASAKI LED TAIL LIGHT

SPECIFICATIONS

- » Power: 7.2W@Brake lights, 5.2W@Running lights
- » Lumen: 1018lm@Brake lights, 130lm@Running lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Function: Brake lights, Position lights, Turn signals
- » Certification: E-mark

FITMENTS

2012-2016 Kawasaki ER650, ER-6N
2012-2016 Kawasaki EX650 Ninja 650
2014-2017 Kawasaki EX400 Ninja 400R

LED TAIL LIGHT

Motorcycle LED Tail Light



MorSun Part#
MS-VSPTR01



VESPA LED TAIL LIGHTS

SPECIFICATIONS

- » Power: COMING SOON!
- » Lumen: COMING SOON!
- » Voltage: COMING SOON!
- » Lens Material: COMING SOON!
- » Housing Material: COMING SOON!
- » Function: COMING SOON!
- » Certification: COMING SOON!

FITMENTS

VESPA SPRINT PRIMAVERA

ATV/UTV LED LIGHTS

LED Headlight



MorSun Part#
MS-YMHD0622YFZ



YAMAHA LED HEADLIGHTS

SPECIFICATIONS

- » Power: 54W@ High Beam, 12W@ Low Beam
- » Lumen: 5400LM@ High Beam, 1200LM@ Low Beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6000K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT, E-mark

FITMENTS

2006-2022 Yamaha Raptor 700
2006-2013 Yamaha Raptor 350
2008-2013 Yamaha Raptor 250
2004-2009 Yamaha YFZ 450
2009-2022 Yamaha YFZ 450R
2006-2009 Yamaha Wolverine 350

ATV/UTV LED LIGHTS

LED Headlight



MorSun Part#
MS-CAN1921H



CAN-AM LED HEADLIGHTS

SPECIFICATIONS

- » Power: 66W@ High Beam, 36W@ Low Beam
- » Lumen: 4769LM@ High Beam, 2085LM@ Low Beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K
- » Function: High Beam, Low Beam, Turn signals, Position lights
- » Certification: DOT

FITMENTS

2019-2022 Can-Am Ryker /Rally Edition
Compatible with Can-Am Ryker all models
(Including Ryker 600/Ryker 900/Ryker Rally/Ryker Sport models)

ATV/UTV LED LIGHTS

LED Headlight



MorSun Part#
MS-CAN122F



CAN-AM LED HEADLIGHTS

SPECIFICATIONS

- » Power: 30W@Headlight, 20W@ Running light
- » Lumen: 1740LM@Headlight, 120LM@ Running light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-Cast Aluminum
- » Color Temperature: 1000K
- » Function: Driving Beam, Position Lamps

FITMENTS

2013-2018 Can-Am Outlander 500 / 650 Gen 2 (STD, XT)
 2013-2015 Can-Am Outlander 650 Gen 2 (XMR)
 2012-2015 Can-Am Outlander 800R Gen 2 (STD, XT, XMR)
 2013-2015 Can-Am Outlander 800R Gen 2 (XT-P)
 2013-2018 Can-Am Outlander MAX 800R Gen 2 (XT, XT-P)

ATV/UTV LED LIGHTS

LED Headlight



MorSun Part#
MS-CAN1718H



CAN-AM LED HEADLIGHTS

SPECIFICATIONS

- » Power: 54W@ High Beam, 36W@ Low Beam
- » Lumen: 2000LM@ High Beam, 1000LM@ Low Beam
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6000K - 6500K
- » Function: High Beam, Low Beam

FITMENTS

2017-2018 Can Am Maverick X3 X3 Max

ATV/UTV LED LIGHTS

LED Headlight



MorSun Part#
MS-PLRZR900H



ATV/UTV LED LIGHTS

LED Tail Light



MorSun Part#
MS-PLT1320



POLARIS LED HEADLIGHTS

SPECIFICATIONS

- » Power: 60W@High beam, 30W@Low beam, 7.4W@Position light
- » Lumen: 4696lm@High beam, 3005lm@Low beam, 338.2lm@DRL
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6500K
- » Function: High beam, Low beam, Position lamps
- » Certification: DOT

FITMENTS

- 2007-2014 Polaris RZR 800
- 2011-2014 Polaris RZR XP 900
- 2011 RZR S" 800 EFI (R11VE76AC/AD/AW/AZ)
- 2012 RZR 4 XP 900(R12XT87AA/9EAS)
- 2014 RZR 800(Z14VE76AD/7EAL/7EAW/7EAJ/7EAU)

POLARIS LED TAIL LIGHT

SPECIFICATIONS

- » Power: 4.5W@ Running lights, 4.5W@ Brake lights
- » Lumen: 49LM@ Running lights, 359LM@ Brake lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1000K
- » Function: Running lights, Brake lights
- » Certification: DOT

FITMENTS

- 2013-2018 Polaris Ranger XP 900 EPS (all models)
- 2014-2019 Polaris Ranger 900 Crew (all models)
- 2015-2019 Polaris Ranger 570 FULL SIZE
- 2015-2017 Polaris Ranger 1000 / 1000 XP / HST diesel
- 2013-2016 Polaris General 1000 2017 / Brutus HD HD PTO

ATV/UTV LED LIGHTS

LED Tail Light



MorSun Part#
MS-PL1821



POLARIS LED TAIL LIGHT

SPECIFICATIONS

- » Power: 4.8W@Brake Light, 4.8W@Running Lights
- » Lumen: 510LM@Brake lights, 130LM@Running Lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1000K
- » Function: Running Light, Brake Light
- » Certification: DOT

FITMENTS

2017-2023 Polaris SPORTSMAN 1000 XP (R14)
2018-2023 Polaris RZR RS1 (R05)
2018-2023 Polaris RZR XP TURBO S (R08)
2019-2023 Polaris RZR XP TURBO 4
2019-2023 Polaris RZR XP TURBO

ATV/UTV LED LIGHTS

LED Tail Light



MorSun Part#
MS-CAM2122T



CAN-AM LED TAIL LIGHT

SPECIFICATIONS

- » Power: 4.8W@ Running lights, 4.8W@ Brake lights
- » Lumen: 50LM@ Running lights, 320LM@ Brake lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1000K
- » Function: Running lights, Brake lights
- » Certification:

FITMENTS

2021-2022 Can Am Commander

ATV/UTV LED LIGHTS

LED Tail Light



MorSun Part#
MS-CA1619T



ATV/UTV LED LIGHTS

LED Tail Light



MorSun Part#
MS-CAMX302



CAN-AM LED TAIL LIGHT

 SPECIFICATIONS

- » Power: 4W@Position lights, 4W@Brake lights
- » Lumen: 40LM@Position lights, 210LM@Brake lights
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1000K
- » Function: Running Light, Brake Light
- » Certification: DOT

 FITMENTS

2016-2024 Can-Am Defender HD5 HD8 HD9 HD10
2017-2024 Can-Am Defender Max HD8 HD9 HD10
2018-2024 Can-Am Maverick Trail 1000
2018 Can-Am Maverick Trail 800R

CAN-AM LED TAIL LIGHT

 SPECIFICATIONS

- » Power: 12W@ Running Light, 12W@ Brake light
- » Lumen: 100LM@ Running Light, 690LM@ Brake light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1000K
- » Function: Running lights, Brake lights
- » Certification: DOT

 FITMENTS

2018-2025 Can-Am Maverick X3 4x4 Turbo DPS
2018-2025 Can-Am Maverick X3 Max 4x4 Turbo DPS
2018-2025 Can-Am Maverick X3 Max R 4x4 Turbo DPS
2018-2025 Can-Am Maverick X3 Max R 4x4 XDS / XRS Turbo DPS
2018-2025 Can-Am Maverick X3 R 4x4 Turbo DPS

ATV/UTV LED LIGHTS

LED Tail Light



MorSun Part#
MS-0609YFZ450



YAMAHA LED TAIL LIGHT

 SPECIFICATIONS

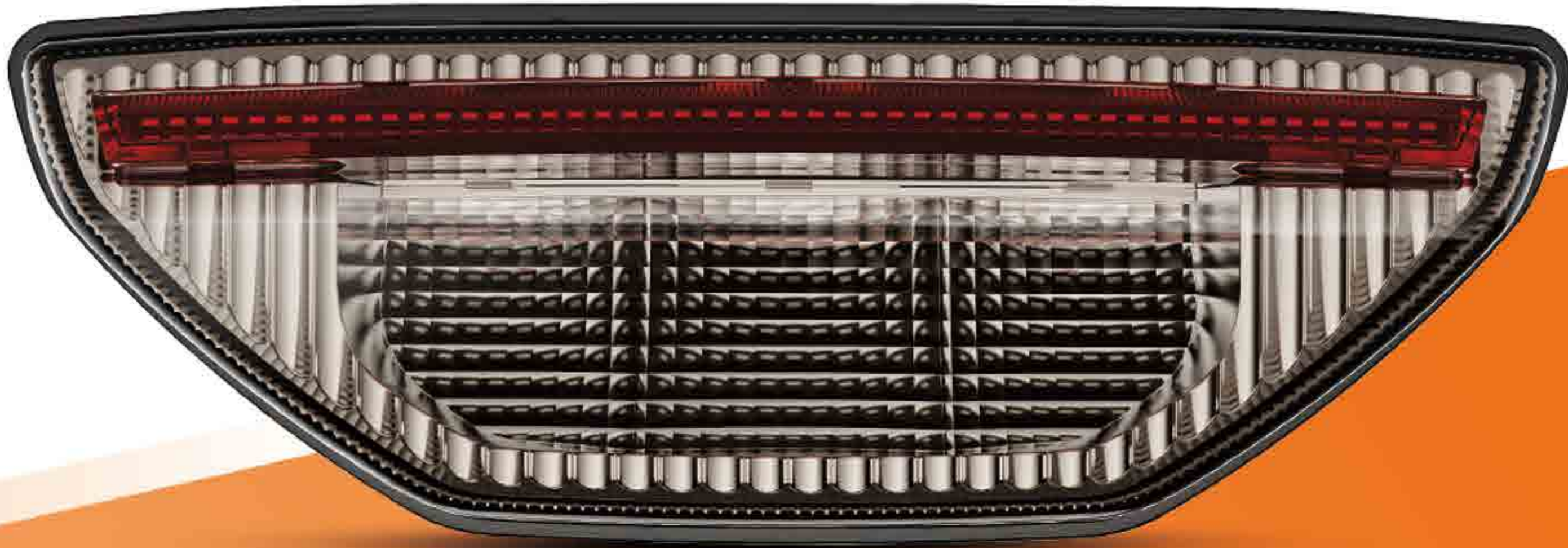
- » Power: 10.2W@Running Light, 15W@ Brake Light
- » Lumen: 45LM@ Running Light, 300LM@ Brake Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1000K
- » Function: Running Light, Brake Light
- » Certification: E-mark

 FITMENTS

2006-2009 Yamaha YFZ450

ATV/UTV LED LIGHTS

LED Tail Light



MorSun Part#
MS-HDB0617



HONDA LED TAIL LIGHT

 SPECIFICATIONS

- » Power: 10.2W@Position Light, 3W@Brake Light
- » Lumen: 306LM@Position Light, 971LM@Brake Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1000K
- » Function: Running Light, Brake Light
- » Certification: DOT

 FITMENTS

2008-2009 Honda TRX 700xx; 2007-2011 Honda TRX 500
2007-2009 Honda TRX 300EX & 300X; 2014-2016 Honda Rancher 420
2008 and newer Honda TRX 400EX & 400X
2006-2016 Honda TRX250EX and TRX250X
2005-2016 Honda Recon 250 (aka TRX250TE, TRX250TM)

ATV/UTV LED LIGHTS

DRL



MorSun Part#
MS-PL2022



ATV/UTV LED LIGHTS

DRL



MorSun Part#
MS-PL1920



POLARIS DRL/ TURN SIGNAL LIGHT

 SPECIFICATIONS

- » Power: 8W @DRL
- » Lumen: 400LM@DRL
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6000K
- » Function: DRL, Turn Signal Light
- » Certification: DOT

 FITMENTS

2020-2024 Polaris RZR PRO XP
2020-2024 Polaris RZR PRO XP 4
2022-2024 Polaris RZR PRO R
2022-2024 Polaris RZR TURBO R
2022-2024 Polaris RZR PRO R 4

POLARIS DRL/ TURN SIGNAL LIGHT

 SPECIFICATIONS

- » Power: 10W@DRL, 10W@Turn Signal Light
- » Lumen: 800LM@DRL, 840LM@Turn Signal Light
- » Voltage: DC 12V
- » Lens Material: PMMA
- » Housing Material: PS+ABS
- » Color Temperature: 6002K
- » Function: DRL, Turn Signal Light
- » Certification:No

 FITMENTS

2018-2021 Polaris RZR XP TURBO S
2019-2021 Polaris RZR XP 4 TURBO S
2019 Polaris RZR XP Turbo
2019 Polaris RZR XP 4 Turbo
2021-2022 Polaris RZR Turbo S/Turbo S 4

ATV/UTV LED LIGHTS

DRL

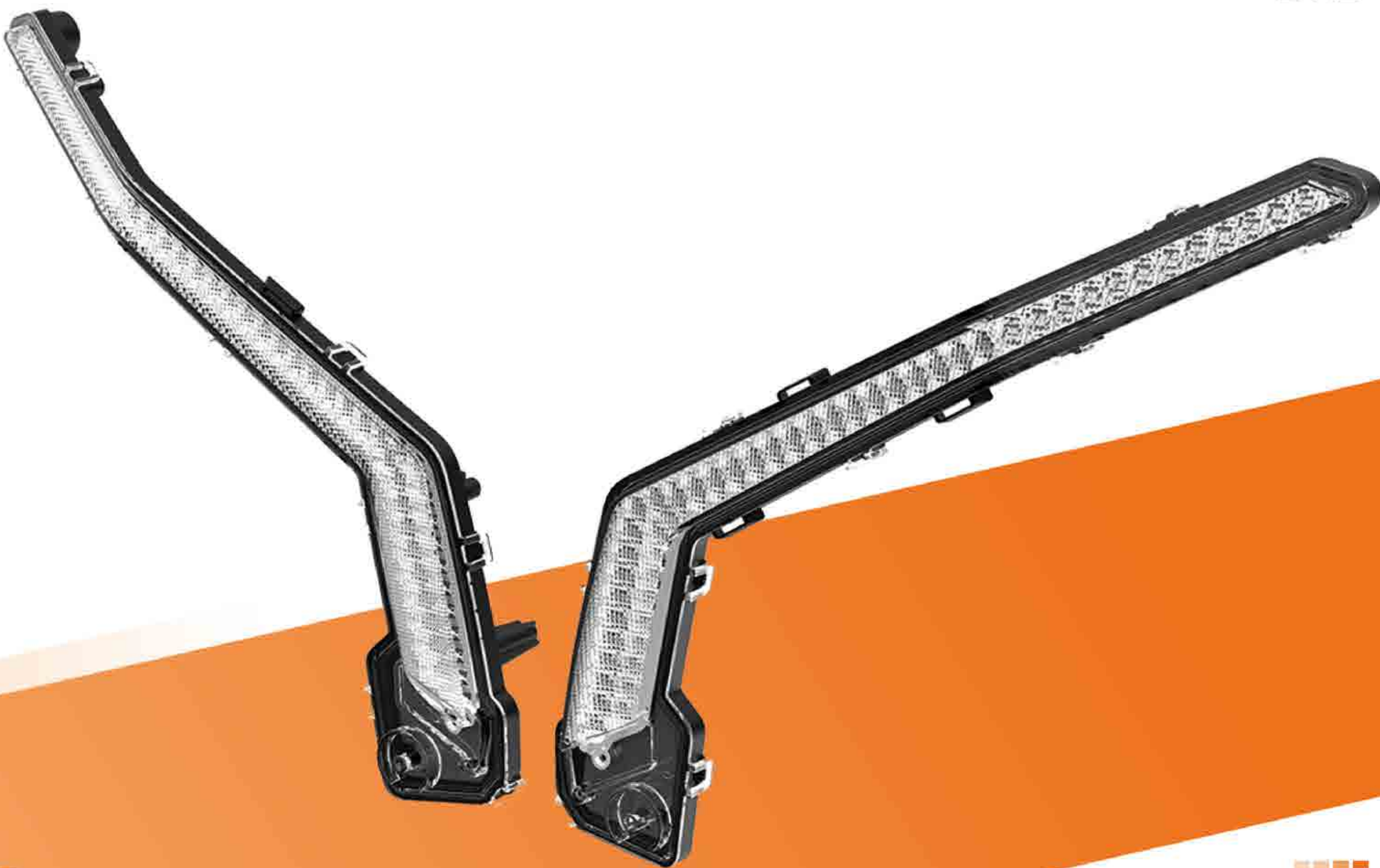


MorSun Part#
MS-CAM2022



ATV/UTV LED LIGHTS

DRL



MorSun Part#
MS-CAMX301



CAN-AM DRL/TURN SIGNAL LIGHT

 SPECIFICATIONS

- » Power: 6.8W@DRL, 6.5W@Turn Signal Light
- » Lumen: 300lm @DRL, 200lm @Turn Signal Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 6000K
- » Function: DRL, Turn Signal Light
- » Certification: DOT

 FITMENTS

- 2020+ Can-Am Defender
- 2020+ Can-Am Defender Max
- 2021+ Can-Am Commander
- 2021+ Can-Am Commander Max

CAN-AM DRL/TURN SIGNAL LIGHT

 SPECIFICATIONS

- » Power: 4.8W@DRL, 4.8W@Turn Signal Light
- » Lumen: 320LM@DRL, 450LM@Turn Signal Light
- » Voltage: 12V DC
- » Lens Material: PC
- » Housing Material: PC+ABS
- » Color Temperature: 1000K
- » Function: DRL, Turn Signal Light
- » Certification: DOT

 FITMENTS

- 2017-2023 Can Am Maverick X3 R 4x4 Turbo DPS
- 2017-2023 Can Am Maverick X3 R 4x4 XDS Turbo DPS
- 2017-2023 Can Am Maverick X3 R 4x4 XRS Turbo DPS
- 2017-2023 Can Am Maverick X3 R 4x4 Turbo DPS
- 2017-2023 Can Am Maverick X3 R 4x4 XDS Turbo DPS

OFF-ROAD LED LIGHTS

Off-Road LED Lights



MorSun Part#
MS-516



LED WORK LIGHTS

Off-Road LED Lights



MorSun Part#
MS-517



OFF-ROAD LED LIGHTS

 SPECIFICATIONS

- » Power: 60W, 4pcs*15W LEDs
- » Operating Volt: 10-30V DC
- » Waterproof rate: IP67
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Mounting Bracket: Carbon Steel
- » Function: White for Driving Lights, Amber for Clearance Lights
- » Size: 5 Inch

 FITMENTS

Universal

OFF-ROAD LED LIGHTS

 SPECIFICATIONS

- » Power: 38.4W, 12pcs*3.2W LEDs
- » Operating Volt: 10-30V DC
- » Waterproof rate: IP67
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Mounting Bracket: Carbon Steel
- » Function: White for Driving Lights, Amber for Clearance Lights
- » Size: 5 Inch
- » Certification: E-Mark

 FITMENTS

Universal

OFF-ROAD LED LIGHTS

Off-Road LED Lights



MorSun Part#
MS-518



OFF-ROAD LED LIGHTS

 SPECIFICATIONS

- » Power: 26W, 4pcs*6.5W LEDs
- » Operating Volt: 10-30V DC
- » Waterproof rate: IP67
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Mounting Bracket: Carbon Steel
- » Function: White for Driving Lights, Amber for Clearance Lights
- » Size: 5 Inch

 FITMENTS

Universal

LED WORK LIGHTS

Off-Road LED Lights



MorSun Part#
MS-717



OFF-ROAD LED LIGHTS

 SPECIFICATIONS

- » Power: 32W, 16pcs*2W LEDs
- » Operating Volt: 10-30V DC
- » Waterproof rate: IP67
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Mounting Bracket: Carbon Steel
- » Function: White for Driving Lights, Amber for Clearance Lights
- » Size: 7 Inch

 FITMENTS

Universal

LED WORK LIGHTS

Off-Road LED Lights



MorSun Part#
MS-R418



OFF-ROAD LED LIGHTS

SPECIFICATIONS

- » Power: 17.5W, 7pcs*2.5W LEDs
- » Operating Volt: 10-30V DC
- » Waterproof rate: IP67
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Mounting Bracket: Carbon Steel
- » Function: White for Driving Lights, Amber for Clearance Lights
- » Size: 4 Inch
- » Certification: E-Mark

FITMENTS

Universal

LED WORK LIGHTS

Off-Road LED Lights



MorSun Part#
MS-R418C



OFF-ROAD LED LIGHTS

SPECIFICATIONS

- » Power: 22W, 2pcs*11W LEDs
- » Operating Volt: 10-30V DC
- » Waterproof rate: IP67
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Mounting Bracket: Carbon Steel
- » Function: White for Driving Lights, Amber for Clearance Lights
- » Size: 4 Inch

FITMENTS

Universal

LED WORK LIGHTS

Off-Road LED Lights



MorSun Part#
MS-S418



LED WORK LIGHTS

Off-Road LED Lights



MorSun Part#
MS-S418C



OFF-ROAD LED LIGHTS

 SPECIFICATIONS

- » Power: 20W, 4pcs*5W LEDs
- » Operating Volt: 10-30V DC
- » Waterproof rate: IP67
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Mounting Bracket: Carbon Steel
- » Function: White for Driving Lights, Amber for Clearance Lights
- » Size: 4 Inch
- » Certification: E-Mark

 FITMENTS

Universal

OFF-ROAD LED LIGHTS

 SPECIFICATIONS

- » Power: 16W, 2pcs*8W LEDs
- » Operating Volt: 10-30V DC
- » Waterproof rate: IP67
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Mounting Bracket: Carbon Steel
- » Function: White for Driving Lights, Amber for Clearance Lights
- » Size: 4 Inch
- » Certification: E-Mark

 FITMENTS

Universal

OFF-ROAD LED LIGHTS

Off-Road LED Lights



MorSun Part#
MS-FK209



FORKLIFT LIGHT

 SPECIFICATIONS

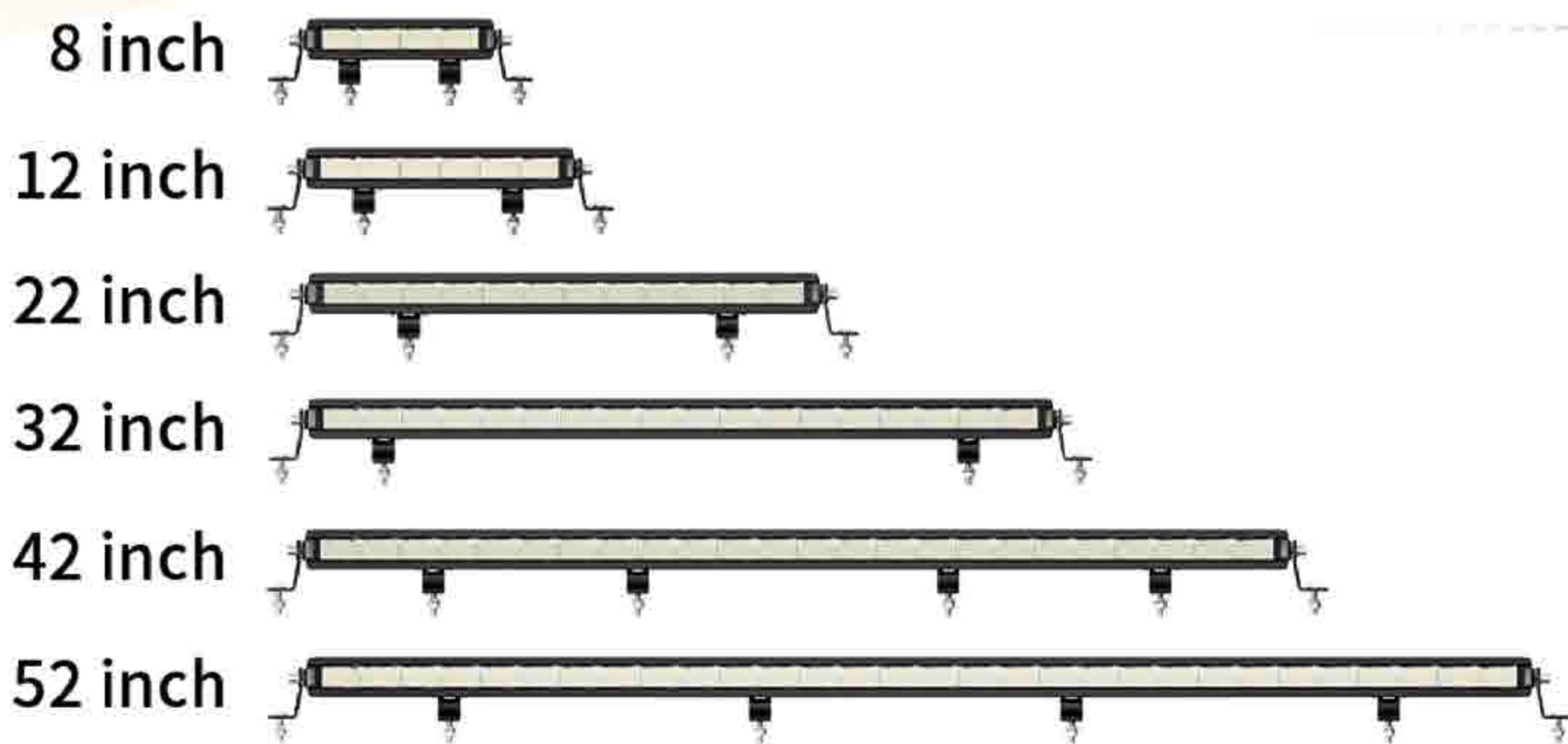
- » Power: 30W
- » Lumen: 1073lm
- » Voltage: 10-80V DC
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 1001K
- » Function: Driving
- » Certification: Warning

 FITMENTS

For forklift trucks and other industrial vehicles

LED LIGHT BAR

LED Light Bar



MorSun Part#
MS-12D8



OFF-ROAD LED LIGHTS

 SPECIFICATIONS

- » Size: 8"/12"/22"/32"/42"/52"
- » Power: 45W/72W/144W/180W/240W/360
- » Beam Pattern: Spot/Flood/Combo
- » Lens Material: PC
- » Housing Material: Die-cast Aluminum
- » Color Temperature: 6087K@Driving Lights; 1649K@Clearance lights
- » Certification: E-Mark

 FITMENTS

Universal

OEM & ODM ACCEPTED



Our service is seeking to meet the customer wishes for all lighting design needs , any opportunity to explore the adventures for lighting development is valuable for us.



GUANGZHOU MORSUN TECHNOLOGY CO., LTD
Meet customers wishes and “ light up ” in reality