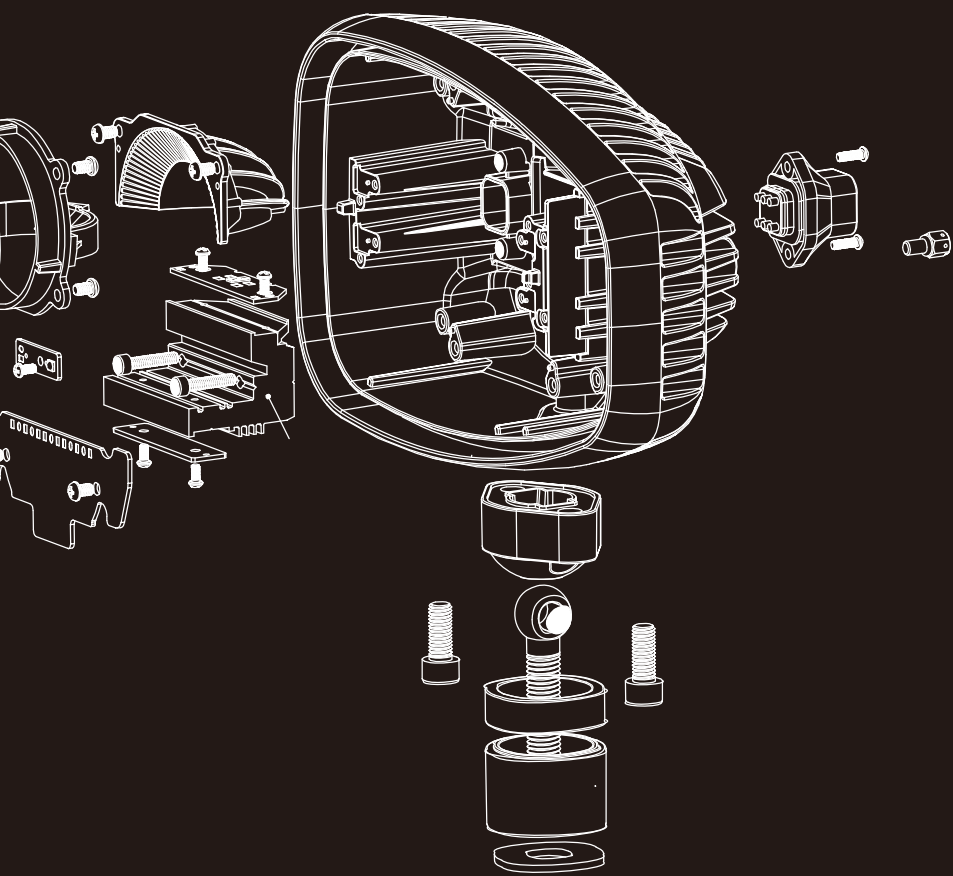




FOSHAN DANTECH CO.,LTD

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20250331100

E-MARK DOT CE RoHS



CISPR 25 ISO9001 IATF16949



AGRICULTURAL LIGHT

FOSHAN DANTECH CO.,LTD



Catalog
2025

OEM/ODM

E-MARK DOT CE RoHS



CISPR 25 ISO9001 IATF16949

Dantech Foshan Introduction

ABOUT US

Our factory was established in 2013 in Foshan, China, with a vision to become a leading provider of innovative LED lighting solutions. Founded by an experienced engineer with over 11 years in the LED lighting industry, Dantech has consistently focused on new product development and customized solutions for international clients.

We are dedicated to crafting highly competitive product lines for our customers. With robust market management capabilities, we help our customers protect and expand their local markets by offering tailored solutions and competitive pricing. Backed by a stringent quality control system and advanced manufacturing processes, we ensure fast, reliable, and consistent delivery for all our customers.

We are certified under the ISO 9001:2015 and IATF 16949 quality management systems and has obtained TUV certification, guaranteeing the exceptional quality of every product. Additionally, all our products comply with international standards and hold certifications such as E-Mark, DOT, CE, RoHS, and IP68. We are committed to delivering cutting-edge LED lighting solutions and continuously innovating to meet the evolving needs of our customers.

PRODUCT RANGE

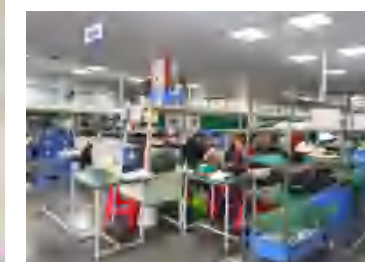
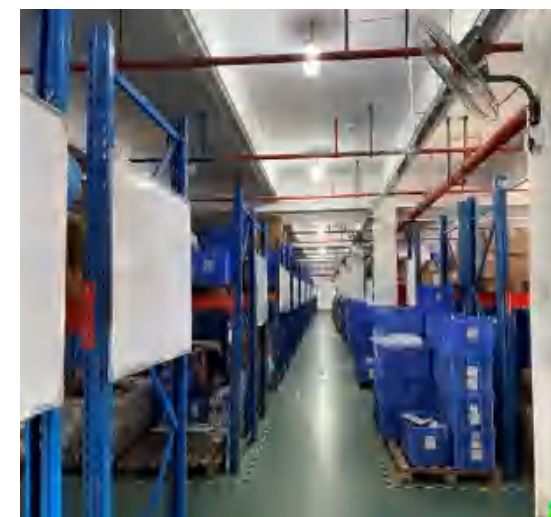
Dantech offers a comprehensive lineup of auxiliary lighting products, including:

- LED Work Lights
- LED Driving Lights
- LED Agricultural Lights
- LED Light Bars
- LED Warning Lights
- LED Headlights
- Fog Lamps

APPLICATIONS

Our products are widely utilized across various industries, such as:

- Automotive Vehicles
- Agricultural Machinery
- Heavy-Duty Engineering Equipment
- Forklifts and Material Handling Equipment
- Mining Machinery
- Forest Harvesting Equipment
- Marine Applications
- Off-road/ATV/UTV



Contents

LED AGRICULTURAL LIGHT/ 01

BLUE LED LAMP FOR SPRAYERS/39

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LED DRIVING LIGHT/HEAD LIGHT/ FOG LIGHT/72

LED LIGHT BAR/ 77

LED INTERIOR/SHIP LIGHT/83



积分球测试
INTEGRATING SPHERE TEST



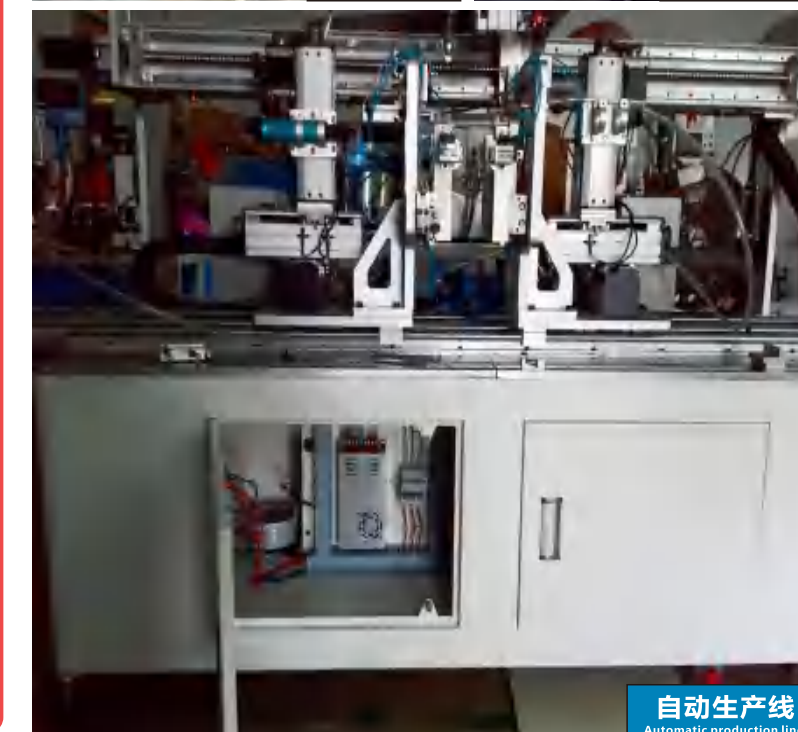
EMI 测试
ANTI-INTERFERENCE TEST



光分布测试
LIGHT DISTRIBUTION TEST



振动测试仪
VIBRATION TEST



自动生产线
Automatic production line

LED HEAD LIGHT

NEW



Multiple installation methods
More flexible and convenient to use

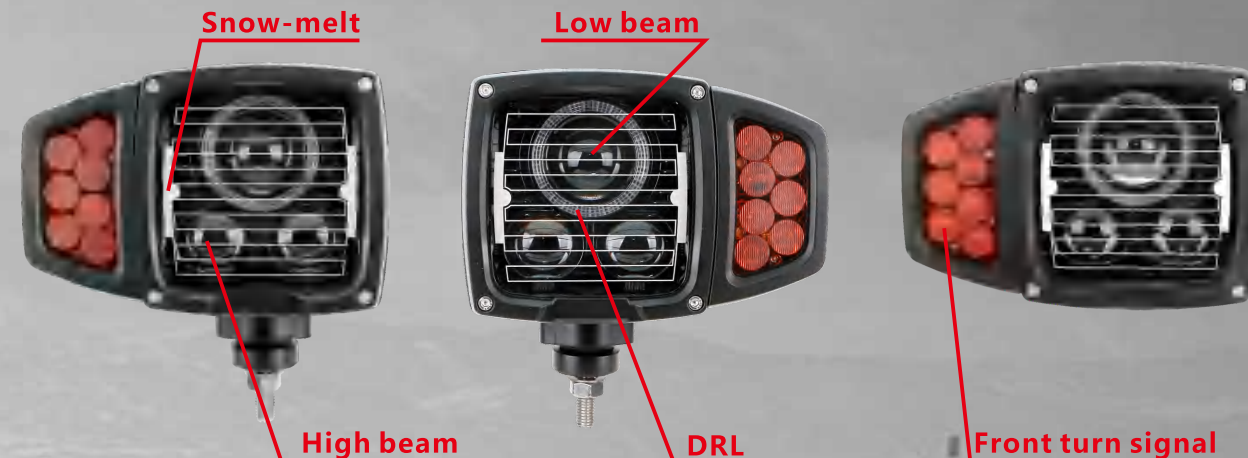
SNOW LIGHT WITH HEATED LENS

SNOW HEADLIGHT WITH HEATED LENS FUNCTION FOR SNOW PREVENTION AND ANTI-ICING SYSTEM

The heated lens counteracts and prevents snow and ice on the lamps. If the lamp is used when it is -25°C and has 5mm ice on the lens, and the heating function is turned on, the lens temperature will be -18°C after one minute, -1°C after five minutes, 15°C after ten minutes and

reaches the highest temperature of 68°C after one hour.

With Smart Heat technology, each light is designed to automatically de-ice the surface of the lens. Products with Heating provide peace of mind during cold and snowy conditions by maintaining your ability to see and to be seen. It will provide you with an impressive, clear view, no matter how extreme tough the working condition area.



NEW

E-MARK: R112
R10
R87
R6
R7



CISPR25 CLASS 4 127W DT-9127

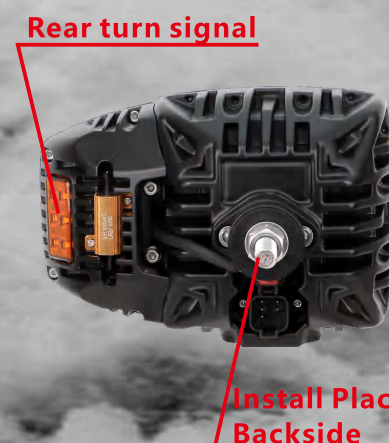
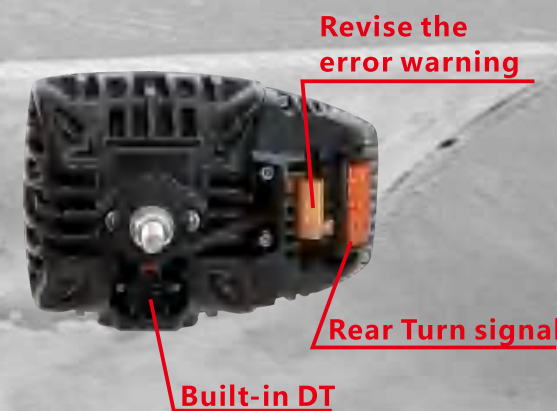
Low beam	OSRAM	30Watts	2400LM
High beam	OSRAM	90Watts	7200LM
DRL	OSRAM	24Watts	1920LM
Front/Rear Turn Signal	OSRAM	13Watts	1040LM

Product Details

- . All light Function Was Combination With Lights: Low Beam/High Beam/ Turn Signal/DRL
- . Reflector: Free Form Reflectors+ Aspherical Lenses Modules
- . Heavy Duty Vibration Dampened Mounting Stud Bracket
- Quality Control Specifications
- Over-Voltage Protection
- Over-Heat Protection
- Die-Cast Aluminum Housing
- Durable Poly-Carbonate Lens
- Stainless Steel Hardware
- Operation Temperature:-40 ~85°C
- Durable UV Polyester Power Coat

Applications:

Fits John Deere Tractor(s) 9120, 9220, 9230, 9320, 9320T, 9330, 9360R, 9370R, 9410R, 9420, 9420R, 9420RX, 9420T, 9430, 9430T, 9460R, 9460RT, 9470R, 9470RT, 9470RX, 9510R, 9510RT, 9520, 9520R, 9520RT, 9520RX, 9520T, 9530, 9530T, 9560R, 9560RT, 9570R, 9570RT, 9570RX, 9620, 9620R, 9620RX, 9620T, 9630, 9630T
Replaces John Deere OEM nos AZ54038/AZ54037
HELLA part number 996174261 996174251



NEW

LED HEAD LIGHT

COMBINATION HEADLIGHT

The DT-9102 Combination LED Headlight Is Perfect Designed For On-Road And Off-Road Vehicles/ Machinery, With The Excellent Low Beam With Wide Angle Flood And Short Reach Distance, It Is Perfect Use On Night Working And Road Driving-Not Blinding Oncoming Traffic Situation.

Install Method:

Mount Underneath In The Middle
Mount At Side Left Or Right
Mount With Rear Bolt

Application:

Heavy Machinery
Dumper Truck
Excavators
Fork Lift
Loading Shovel
Agricultural Harvester
Snow- Plough
Fastrac Tractor

E-MARK:



**R112
R10
R87
R6/R7**



NEW

CISPR25 CLASS 4		82W	DT-9102
Low beam	OSRAM	30Watts	3000LM
High beam	OSRAM	60Watts	6000LM
DRL/ Position	OSRAM	10Watts	1000LM
Front/Rear Turn Signal	OSRAM	12Watts	1200LM

Product Details

- . All light Function Was Combination With Lights: Low Beam/High Beam/ Turn Signal/DRL
- . Reflector: Free Form Reflectors+ Aspherical Lenses Modules
- . Heavy Duty Vibration Dampened Mounting Stud Bracket

Quality Control Specifications
Over-Voltage Protection
Over-Heat Protection
Die-Cast Aluminum Housing
Durable Poly-Carbonate Lens
Stainless Steel Hardware
Operation Temperature:-40 ~85°C
Durable UV Polyester Power Coat

Applications:

Fits John Deere Tractor(s) 9120, 9220, 9230, 9320, 9320T, 9330, 9360R, 9370R, 9410R, 9420, 9420R, 9420RX, 9420T, 9430, 9430T, 9460R, 9460RT, 9470R, 9470RT, 9470RX, 9510R, 9510RT, 9520, 9520R, 9520RT, 9520RX, 9520T, 9530, 9530T, 9560R, 9560RT, 9570R, 9570RT, 9570RX, 9620, 9620R, 9620RX, 9620T, 9630, 9630T
Replaces John Deere OEM nos AZ54038/AZ54037
HELLA part number 996174261 996174251

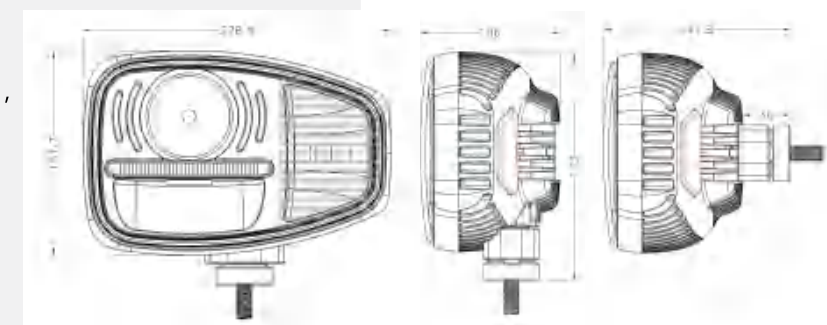


Built-in DT

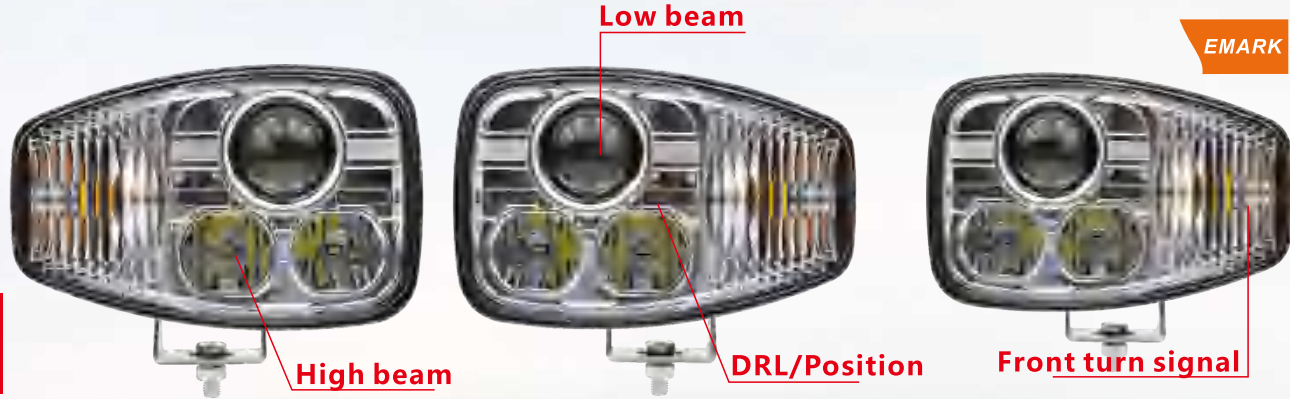


Rear turn signal

Install Place: Backside



NEW



CISPR25 CLASS 4 108W DT-9103

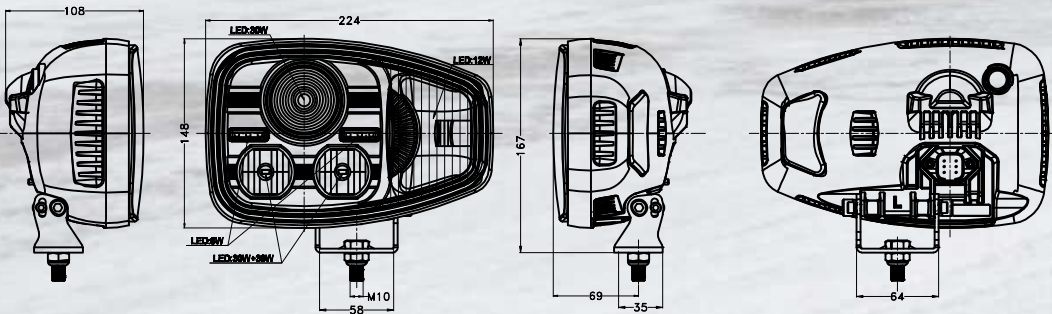
Low beam	OSRAM	30Watts	3000LM
High beam	OSRAM	90Watts	7200LM
DRL/Position	OSRAM	12Watts	1200LM
Front/Rear Turn Signal	OSRAM	6Watts	600LM

Product Details
· All light Function Was Combination With Lights: Low Beam/High Beam/ Turn Signal/DRL
· Reflector: Free Form Reflectors+ Aspherical Lenses Modules
· Heavy Duty Vibration Dempened Mounting Stud Bracket
Quality Control Specifications
Over-Voltage Protection
Over-Heat Protection
Die-Cast Aluminum Housing
Durable Poly-Carbonate Lens
Stainless Steel Hardware
Operation Temperature:-40 ~85°C
Durable UV Polyester Power Coat



Built-in DT

Rear turn signal



EMARK

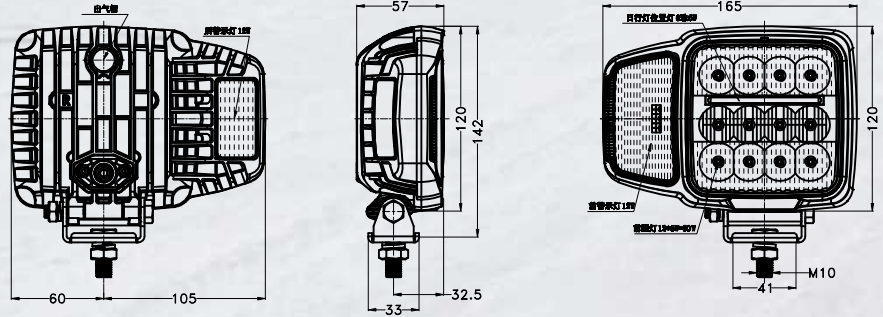


CISPR25 CLASS 4 78W DT-9104

Low beam	OSRAM	20Watts	1600LM
High beam	OSRAM	60Watts	4800LM
Front/Rear Turn Signal	OSRAM	18Watts	1800LM

Product Details
· All light Function Was Combination With Lights: Low Beam/High Beam/ Turn Signal
· Reflector: Free Form Reflectors+ Aspherical Lenses Modules
· Heavy Duty Vibration Dempened Mounting Stud Bracket
Quality Control Specifications
Over-Voltage Protection
Over-Heat Protection
Die-Cast Aluminum Housing
Durable Poly-Carbonate Lens
Stainless Steel Hardware
Operation Temperature:-40 ~85°C
Durable UV Polyester Power Coat

Rear turn signal



Complete LED Headlight Upgrade

NEW

NEW

DT-9190 This headlight assembly can perfect the trial of many types of family cars, after modification and upgrading, the lamp material will not turn yellow, the transmittivity will be better, the installation is more convenient, the light type will be better than the original car headlights!

Applications:
Complete led headlight fit or Ford/New Holland T8010, T8020, T8030, 87529728, TL8030R etc.

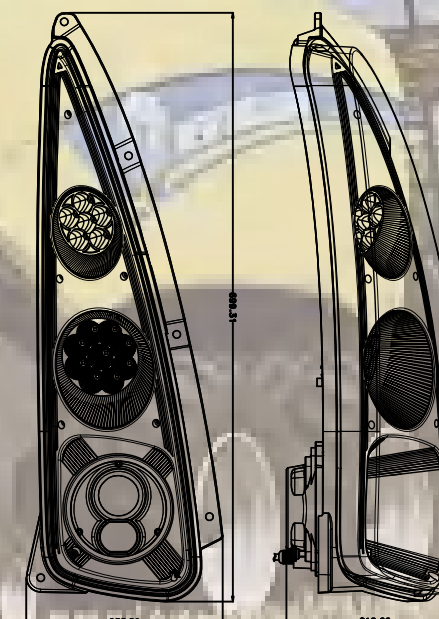
210W/125W

**CISPR25
CLASS 4**

210W DT-9190

- 27.5" 699.3*233.6*210.7MM (W x H x D)
- Beam: Low/High/Flood Beam
- Power: 210 Watt
- Brightness: 16800 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 17.5A @ 12V & 9A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Complete led headlight fit or Ford/New Holland T8010, T8020, T8030, 87529728, TL8030R etc.





DRL

CISPR25 CLASS 4 60W DT-3306

- 4.5" 115*108*124.6MM (W x H x D)
- Beam: Low/High+DRL Beam
- Power: 72 Watt
- Brightness: 5760Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 6A @ 12V & 3A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Fit for Fendt, Claas, Zetor, New Holland, Massey Ferguson, JCB Fastrac, Valmet, Claas, Fendt, Massey Ferguson, Fastrac tractors



CISPR25 CLASS 4 40W DT-3044

- 4.2" 106.6*103*90MM (W x H x D)
- Beam: Flood Beam
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

fit for Fendt 9000 Series
OE: G916901020010



CISPR25 CLASS 4 40W DT-4416

- 3.6" 91.7*116*77.7MM (W x H x D)
- Beam: Flood Beam
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

John Deere 6010, 6110, 6110L, 6200 AL78177



CISPR25 CLASS 4 75W DT-9075

- 8" 203*113*110MM (W x H x D)
- Beam: Flood Beam
- Power: 75 Watt
- Brightness: 6000Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 6.25A @ 12V & 3.2A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Right LED Headlight for Kubota Skid Steer. Uses Original Mount & Wiring. Includes: Connector and Stainless Steel Hardware. This light will bolt into the original mount on the skid steer.

Replaces Kubota Part Number: V1311-53520

Left LED Headlight for Kubota Skid Steer. Uses Original Mount & Wiring. Includes: Connector and Stainless Steel Hardware.

This light will bolt into the original mount on the skid steer.

Replaces Kubota Part Number:

V1311-53510

Right LED Tail Light for Kubota Skid Steer. Light consists of red tail light and white work light.

Uses Original Mount & Wiring. Includes: Connector and Stainless Steel Hardware.

This light will bolt into the original mount on the skid steer.

Replaces Kubota Part Number: V1311-53540

Left LED Tail Light for Kubota Skid Steer. Light consists of red tail light and white work light.

Uses Original Mount & Wiring. Includes: Connector and Stainless Steel Hardware.

This light will bolt into the original mount on the skid steer.

Replaces Kubota Part Number: V1311-53530

LED AGRICULTURAL LIGHT



CISPR25 CLASS 4 40W DT-3045

- 3.3" 82*82*61MM (W x H x D)
- Beam: Flood Beam
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 30W DT-3308

- 3.3" 86*118*91MM (W x H x D)
- Beam: High Beam
- Power: 30 Watt
- Brightness: 2400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.5A @ 12V & 1.3A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 40W DT-4000

- 4.8" 122.2*105.5*110.7MM (W x H x D)
- Beam: Flood Beam
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Right LED Work Light for John Deere 5070M, 5080M, 5080R, 5090R AL172568; TL7130R
Left LED Work Light for John Deere 5070M, 5080M, 5080R, 5080RN AL172569; TL7130L



NEW



CISPR25 CLASS 4 30W DT-9033

- 5" 131*107.5*148MM (W x H X D)
- Beam: Flood Beam
- Power: 30 Watt
- Brightness: 2400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.5A @ 12V & 1.25A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Left LED Corner Light fits into the hood of John Deere Tractors. High beam, Uses Original Mount and Wiring, Plug and Play. Replaces OEM Part Number John Deere: RE151564(Left), RE151565(Right)



CISPR25 CLASS 4 45W DT-9045

- 6" 158*126*70MM (W x H X D)
- Beam: Flood Beam
- Power: 45 Watt
- Brightness: 3600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.75A @ 12V & 1.9A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
LED Oval Corner Lights fits into the hood of John Deere Tractors. High beam, Uses Original Mount and Wiring, Plug and Play. Replaces OEM Part Number John Deere: RE205361, RE181916, RE205362, RE181913



CISPR25 CLASS 4 180W DT-9180

- 12.7" 323.3*117*232.5MM (W x H X D)
- Beam: Low/High Beam
- Power: 180 Watt
- Brightness: 14400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 15A @ 12V & 7.5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Uses Original Mount and Wiring, High/Low Beam and Side Beam. Replaces OEM Part Numbers: 86514346, 86514347, 86514348, 86514349



CISPR25 CLASS 4 90W DT-9092

- 8" 202*105*121MM (W x H X D)
- Beam: Low/High Beam
- Power: 90 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.75A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Corner LED Headlight for Maxxum Tractors. Includes Stainless Steel Hardware, Plug & Play. OEM Replacement. Replaces OEM Part Number: 196482C2,



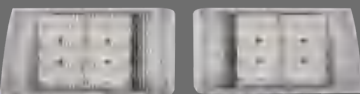
CISPR25 CLASS 4 120W DT-9092+9031

- 10.5" 271*105*122MM (W x H X D)
- Beam: Low/High Beam
- Power: 120 Watt
- Brightness: 9600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 10A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Corner LED Headlight for MX Tractors. Includes Stainless Steel Hardware, Plug & Play. OEM Replacement. Replaces OEM Part Number: 178312A1, 178318A1, 178314A1, 178320A1, 178322A1, 178316A1, 178313A1, 178319A1, 178315A1, 178311A1, 178317A1, 178321A1

LED HEAD LIGHT

LED HEAD LIGHT



CISPR25 CLASS 4 90W DT-9090

- 10.5" 270.2*130*135.2MM (W x H x D)
- Flood beam pattern
- LED Type: 18 Cree, 5 Watt LED
- Power: 90 Watt
- Brightness: 7200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.75A @ 24V
- Color Temperature: 6000K (Cool White)

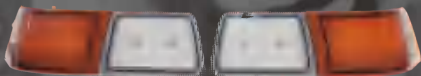
Applications:
Case IH 71-89 Series Magnum Tractors: 71 Series Magnum: 7110, 7120, 7130, 7140, 7150 72 Series Magnum: 7210, 7220, 7230, 7240, 7250 89 Series Magnum: 8910, 8920, 8930, 8940, 8950 Replaces Case IH Part Numbers: 1964757C1, 1964759C1, 91967C1, 91971C1, 91971C2, 92242C1 OEM Part Number: 1964881C2 (Right) 1964881C2 (Left)



CISPR25 CLASS 4 90W DT-9091

- 7.5" 188*174*150MM (W x H X D)
- Combo beam pattern
- Power: 90 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Replaces OEM Part Numbers: Bobcat: 7251341 (Left), 7251340 (Right)



CISPR25 CLASS 4 64W DT-9401+1026

- 12.8" 325.4*87.5*156.5MM (W x H X D)
- Flood beam pattern
- Power: 64 Watt
- Brightness: 5120Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.4A @ 12V & 2.7A @ 24V
- Color Temperature: 6000K (Cool White+ Amber)

Applications:
Left LED Corner Amber Light with Work Light for Case/IH Tractors LED Light for direct replacement, Plug & Play. Light will bolt right into factory light housing. This light is the front corner amber light with an attached white work light. The amber light has a built in resistor to work with original factory flasher. Replaces Case/IH Part Number: 279219A1, 357541A1 279220A1, 357540A1



CISPR25 CLASS 4 130W DT-9130

- 10" 272*108*224MM (W x H X D)
- Beam: Low/High Beam
- Power: 130 Watt
- Brightness: 10400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 11A @ 12V & 5.5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Corner LED Headlight for STX & MX Tractors. Includes Stainless Steel Hardware, Plug & Play. OEM Replacement. Replaces OEM Part Number: 232449A2, 232451A2, 365842A1, 87429389, 232448A2, 232450A2, 365841A1, 87429390



CISPR25 CLASS 4 135W DT-9134

- 10" 268*111*110MM (W x H X D)
- Combo beam pattern
- Power: 135 Watt
- Brightness: 10800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 11.3A @ 12V & 6A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Center LED Light Headlight. LED Light for direct replacement, Plug & Play. Replaces OEM Part Numbers: 232454A2 & 232455A2

NEW

NEW

EMARK

EMARK

EMARK

EMARK

EMARK

EMARK



CISPR25 CLASS 4 50W DT-5501

- 5.5" 140*140*79MM (W x H X D)
- Hi/Low beam pattern
- Power: 50 Watt
- Brightness: 4000Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.2A @ 12V & 2.1A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 60W DT-5601

- 5.5" 140*140*79MM (W x H X D)
- Hi/Low beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)
- Panel color: Black/Chrome

CISPR25 CLASS 4 60W DT-5602

- 5.6" 144*165.5*118MM (W x H X D)
- Hi/Low beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)
- Panel color: Black/Chrome

CISPR25 CLASS 4 60W DT-5603

- 5.5" 139.5*139.5*78.7MM (W x H X D)
- Hi/Low beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)
- Panel color: Chrome

CISPR25 CLASS 4 50W DT-4501

- 4" 104*104*89MM (W x H X D)
- Flood beam pattern
- Power: 50 Watt
- Brightness: 4000Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.2A @ 12V & 2.1A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 40W DT-4501A

- 4" 104*104*89MM (W x H X D)
- Spot beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

LED AGRICULTURAL LIGHT

LED AGRICULTURAL LIGHT

EMARK

EMARK

EMARK

EMARK

EMARK

EMARK



CISPR25 CLASS 4 40W DT-4301

- 4.5" 114*114*79MM (W x H X D)
- Low beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 36W DT-5361

- 5.3" 136*136*51MM (W x H X D)
- Low/Hi beam pattern
- Power: 36 Watt
- Brightness: 2880Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 60W DT-3301

- 4.5" 112*121.5*102.5MM (W x H X D)
- Low beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 60W DT-3301A

- 4.4" 112*160*102MM (W x H X D)
- Low beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 60W DT-4303A

- 4.7" 120*171.8*103MM (W x H X D)
- Low beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 96W DT-8961

- 8" 208*150*118MM (W x H X D)
- Hi/Low beam pattern
- Power: 96 Watt
- Brightness: 7680Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 8A @ 12V & 4A @ 24V
- Color Temperature: 6000K (Cool White)

NEW



EMARK

CISPR25 CLASS 4 **69W** DT-9721

- 6" 157*105*80MM (W x H X D)
- Low beam: 30W
- High beam: 60W
- DRL: 9W
- Power: 69 Watt
- Brightness: 5600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.75A @ 12V & 2.88A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
1fe 008 773-041,
E1 1655, E1 1655,
Ece, 1ne 008 773-031,
1fe008773-041,
1ne008773-031

EMARK



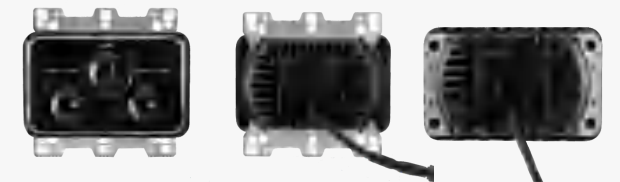
CISPR25 CLASS 4 **114W** DT-7115

- 7.5" 190*135*90.8MM (W x H X D)
- High-Low+Drl beam pattern
- Power: 114 Watt
- Brightness: 9120Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 9.5A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 **99W** DT-5991



NEW

Universal mounting bracket

- bracket for New Holland
- bracket for Massey Ferguson
- bracket for John Deere
-

LED AGRICULTURAL LIGHT

LED AGRICULTURAL LIGHT

EMARK



CISPR25 CLASS 4 **50W** DT-9721-50

- Power: 59W; 4800 Lumens
- LED Chip: 10PCS*5W CREE+9PCS*1W OSRAM
- Voltage: 9-32 V DC
- Waterproof: IP68
- Color Temperature: 6000K
- Material : Diecast aluminum housing
- LenMaterial: PC
- Life : 30000 hours
- Dimension: 179*118*77MM (W*H*D)

EMARK



CISPR25 CLASS 4 **60W** DT-9721-60

- Power: 69W; 5600 Lumens
- LED Chip: 12PCS*5W CREE+9PCS*1W OSRAM
- Voltage: 9-32 V DC
- Waterproof: IP68
- Color Temperature: 6000K
- Material : Diecast aluminum housing
- LenMaterial: PC
- Life : 30000 hours
- Dimension: 214*138*81MM (W*H*D)

EMARK



CISPR25 CLASS 4 **99W** DT-9920

- Power: 99W; 8000 Lumens
- LED Chip: 3PCS*30W CREE+9PCS*1W OSRAM
- Voltage: 9-32 V DC
- Waterproof: IP68
- Color Temperature: 6000K
- Material : Diecast aluminum housing
- LenMaterial: PC
- Life : 30000 hours
- Dimension: 240*132*85MM (W*H*D)

EMARK



CISPR25 CLASS 4 **99W** DT-5992

- 6.5" 167.5*107.5*80MM (W x H X D)
- Low beam: 30W
- High beam: 90W
- DRL: 9W
- Power: 99 Watt
- Brightness: 8000Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 8.25A @ 12V & 4.15A @ 24V
- Color Temperature: 6000K (Cool White)
- Panel color:Black/Chrome

EMARK



CISPR25 CLASS 4 **90W** DT-4994

- 6.7" 170*137*80MM (W x H X D)
- Low beam: 30W
- High beam: 90W
- Power: 90 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 **96W** DT-5961

- 6" 160*113*105MM (W x H X D)
- Hi/Low beam pattern
- Power: 96 Watt
- Brightness: 7680Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 8A @ 12V & 4A @ 24V
- Color Temperature: 6000K (Cool White)

Universal mounting bracket

- bracket for New Holland
- bracket for Massey Ferguson
- bracket for John Deere
-

EMARK



CISPR25 CLASS 4 **69W** DT-5721

EMARK



CISPR25 CLASS 4 **102W** DT-4992

EMARK



CISPR25 CLASS 4 **62W** DT-4792



EMARK



EMARK



EMARK



CISPR25 CLASS 4 **90W** DT-4991

- 6" 157*117*80MM (W x H X D)
- Low beam: 30W
- High beam: 90W
- Power: 90 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 **102W** DT-4992

- 6" 157*105*80MM (W x H X D)
- Low beam: 30W
- High beam: 90W
- DRL: 12W
- Power: 102 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 **102W** DT-4993

- 7" 176*94*80MM (W x H X D)
- Low beam: 30W
- High beam: 90W
- DRL: 12W
- Power: 102 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)

LED HEAD LIGHT

LED HEAD LIGHT

EMARK



CISPR25 CLASS 4 **69W** DT-5721

- 6.5" 166*106*80MM (W x H X D)
- Low beam: 30W
- High beam: 60W
- DRL: 9W
- Power: 69 Watt
- Brightness: 5600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.75A @ 12V & 2.88A @ 24V
- Color Temperature: 6000K (Cool White)
- Panel color: Black/Chrome

EMARK



CISPR25 CLASS 4 **69W** DT-5722

- 6.5" 165*135*80MM (W x H X D)
- Low beam: 30W
- High beam: 60W
- DRL: 9W
- Power: 69 Watt
- Brightness: 5600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.75A @ 12V & 2.88A @ 24V
- Color Temperature: 6000K (Cool White)
- Panel color: Black/Chrome

EMARK



CISPR25 CLASS 4 **62W** DT-4721

- 6" 157*117*80MM (W x H X D)
- Low beam: 30W
- High beam: 50W
- DRL: 12W
- Power: 62 Watt
- Brightness: 4920Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.16A @ 12V & 2.58A @ 24V
- Color Temperature: 6000K (Cool White)
- Panel color: Black/Chrome

EMARK



CISPR25 CLASS 4 **62W** DT-4722

- 6" 157*105*80MM (W x H X D)
- Low beam: 30W
- High beam: 50W
- DRL: 12W
- Power: 62 Watt
- Brightness: 4920Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.16A @ 12V & 2.58A @ 24V
- Color Temperature: 6000K (Cool White)
- Panel color: Black/Chrome

EMARK



CISPR25 CLASS 4 **62W** DT-4723

- 7" 176*94*80MM (W x H X D)
- Low beam: 30W
- High beam: 50W
- DRL: 12W
- Power: 62 Watt
- Brightness: 4920Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.16A @ 12V & 2.58A @ 24V
- Color Temperature: 6000K (Cool White)
- Panel color: Black/Chrome

NEW

NEW



EMARK

CISPR25 CLASS 4 40W DT-4409

- 6" 150*118*82.5MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Replaces Case IH Part Number: R54411
R54412, 92269C1, 178345A1, 87435762
Replaces John Deere Part Numbers:
AT208435, AT226338, AT208435, RE68473
Replaces Case IH Part Number: 185118A1
Replaces Ford-New Holland Part Numbers:
239758A1, 301891A2, 178345A1, 431025A1
9824851, 9846121, 9846126, 9846125
Replaces Komatsu Part Number: 20Y-06-K2760
Replaces Case IH Part Number: 92266C1
Replaces Massey Ferguson Part Numbers:
3900811M91, 3781544M1, 3900812M91

2 kinds of install way to bracket



EMARK

universal ball bracket

CISPR25 CLASS 4 40W DT-4408

- 5.7" 144*116*57.5MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
LED Headlight that Fits John Deere Tractor Models
8100, 8100T, 8110, 8110T, 8200, 8200T, 8210, 8210T,
8300, 8300T, 8310, 8310T, 8400, 8400T, 8410, 8410T,
9100, 9200, 9300, 9300T, 9400, 9400T.
Replaces Part Numbers ELJ50-0051, RE154898,
Re154900

2 kinds of install way to bracket



EMARK

CISPR25 CLASS 4 40W DT-4038

- 5" 129*80*65MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Skid Steer Headlight is a Plug & Play LED Light. Fits into original housing.
Replaces OEM Part Numbers:
Bobcat: 6661353
New Holland: 9829523



EMARK

CISPR25 CLASS 4 40W DT-3401

- 4.8" 122.5*77*55MM (W x H x D)
- Flood beam pattern
- LED Type: 8 osram, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Complete plug and play replacement LED Light for the Left-Hand or Right-Hand Front or Rear Headlight on Bobcat® or New Holland® skid steers



EMARK

CISPR25 CLASS 4 50W DT-6501

- 7" 177*112*90MM (W x H x D)
- Flood beam pattern
- LED Type: 10 Cree, 5 Watt LED
- Power: 50 Watt
- Brightness: 4000 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.2A @ 12V & 2.1A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Universal

Product features

- Super Bright Even beam pattern: Provides an impressive brightness and wide beam pattern which is highly adaptable to Agricultural industry and other off highway situations.
- Unique Swivel Mount : It can spend 360°, allowing it to achieve better angles.This is also available in both bottom.
- Deutsch Connector: Has a built in deutsch connector and comes with a mating pigtail

LED AGRICULTURAL LIGHT



EMARK

CISPR25 CLASS 4 40W DT-4001

- 6" 151.5 * 106 * 76MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.6A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Replaces Case IH Part Number: R54411
R54412, 92269C1, 178345A1, 87435762
Replaces John Deere Part Numbers:
AT208435, AT226338, AT208435, RE68473
Replaces Case IH Part Number: 185118A1
Replaces Ford-New Holland Part Numbers:
239758A1, 301891A2, 178345A1, 431025A1
9824851, 9846121
Replaces Komatsu Part Number: 20Y-06-K2760



EMARK

CISPR25 CLASS 4 40W DT-4002

- 6" 151.5 * 91.5 * 71MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.2A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Replaces Case IH Part Number: 92266C1
Replaces Massey Ferguson Part Numbers:
3900811M91, 3781544M1, 3900812M91
Replaces Ford-New Holland Part Numbers:
9846126, 9846125



EMARK

CISPR25 CLASS 4 40W DT-4641

- 6" 151.5 * 91.5 * 71MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.2A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Replaces Case IH Part Number: 92266C1
Replaces Massey Ferguson Part Numbers:
3900811M91, 3781544M1, 3900812M91
Replaces Ford-New Holland Part Numbers:
9846126, 9846125



EMARK

CISPR25 CLASS 4 40W DT-4043

- 6" 150 * 97.5 * 94MM (W x H x D)
- Spot/Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.6A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:
Universal



EMARK

CISPR25 CLASS 4 40W DT-4402

- 7" 184 * 102 * 64.7MM (W x H x D)
- Flood/High-Low beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.6A @ 24V
- Color Temperature: 6000K (Cool White)

Applications: Massey Ferguson
4225, 4235, 4245, 4255, 4260, 4265,
4270, 4325, 4335, 4345, 4355, 4365,
4370, 6120, 6130, 6140, 6150, 6160,
6170, 6180, 6190, 6235, 6245, 6255,
6260, 6265, 6270, 6280, 6290, 8110,
8120, 8130, 8140, 8150, 8160, 8170,
8180, 8210, 8220, 8240, 8250, 8260,
8270, 8280
OEM-Referenz: **Massey Ferguson**
3713137M1



EMARK

CISPR25 CLASS 4 40W DT-4401F

- 7" 182 * 102 * 75MM (W x H x D)
- Flood/Spot beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.6A @ 24V
- Color Temperature: 6000K (Cool White)

Applications: Massey Ferguson
5400 Series; 6400 Series; 7400 Series;
8400 Series;
Massey Ferguson 3786664M91/
3786664M92
OEM Referenz: Massay Ferguson
3786664M91, 1GA996161027, B69335



EMARK

CISPR25 CLASS 4 50W DT-8501

- 7.8" 200*88*110.4MM (W x H x D)
- Flood beam pattern
- LED Type: 10 osram, 5 Watt LED
- Power: 50 Watt
- Brightness: 4000 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.2A @ 12V & 2.1A @ 24V
- Color Temperature: 6000K (Cool White)

Applications: Massey Ferguson
LED Light includes stainless steel hardware and connectors for Plug & Play.
Replaces OEM Part Number: TD170-75300



CISPR25 CLASS 4 40W DT-4413

- 5.6" 143.5*110.8*70.2MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

2 kinds of install way to bracket

Applications:

Complete plug and play replacement LED Light for the Left-Hand or Right-Hand Front Fender or Handrail Light on John Deere® 7000-9000 Series tractors, sprayers or windrowers



CISPR25 CLASS 4 40W DT-4412

- 6" 150*90*67.5MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Plug & Play flush mount, 3x5 LED Light for Mac Don and Prairie Star. Direct replacement. Cast aluminum body. Uses original mounting hardware. Replaces OEM Part Numbers: H-9406, H-9411, H-9414
MacDon: 42222, 42223, 42224



CISPR25 CLASS 4 40W DT-6401

- 6" 152*102*61MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Osram, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

LED Upper Cab Light for Case New Holland Tractor. Original Mount & Wiring. Includes: Connector and Stainless Steel Hardware. Replaces OEM Part Numbers; Case/IH: 82031078
Ford New Holland: 82031075



CISPR25 CLASS 4 40W DT-6401A

- 6" 152*72*61MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Osram, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

LED Headlight for Kubota Skid Steer. Uses Original Mount & Wiring. Includes: Connector and Stainless Steel Hardware. This light will bolt into the original mount in the tractor. Replaces Kubota Part Number: V0511-53510



CISPR25 CLASS 4 40W DT-3043

- 3.3" 85*85*76.5MM (W x H x D)
- Flood beam pattern
- LED Type: 4 osram, 10 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Flush Mount LED Light fits into Fendt & Agco Tractors. Plug & Play, Aluminum Housing, and Poly-carbonate Lens. Replaces the round light with two clips on either side. Replaces OEM Part Number: 72611098

NEW

Product features

- Super Bright Even beam pattern: Provides an impressive brightness and wide beam pattern which is highly adaptable to Agricultural industry and other off highway situations.
- Unique Swivel Mount : It can spend 360°, allowing it to achieve better angles.This is also available in both bottom.
- Deutsch Connector: Has a built in deutsch connector and comes with a mating pigtail

LED AGRICULTURAL LIGHT



CISPR25 CLASS 4 40W DT-4414

- 4.2" 106.3*106.3*92MM (W x H x D)
- Flood beam pattern
- LED Type: 4 osram, 10 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.6A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Plug & Play flush mount LED Light. Direct replacement. Replaces John Deere Part Number: AT352538



CISPR25 CLASS 4 40W DT-4415

- 6" 155.9*94.9*64.4MM (W x H x D)
- Flood beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.2A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Plug & Play flush mount, 3x5 LED Light. Direct replacement. Cast aluminum body. Uses original mounting hardware. Replaces OEM Part Numbers: John Deere: AFH209736
MacDon: 109696, 109112

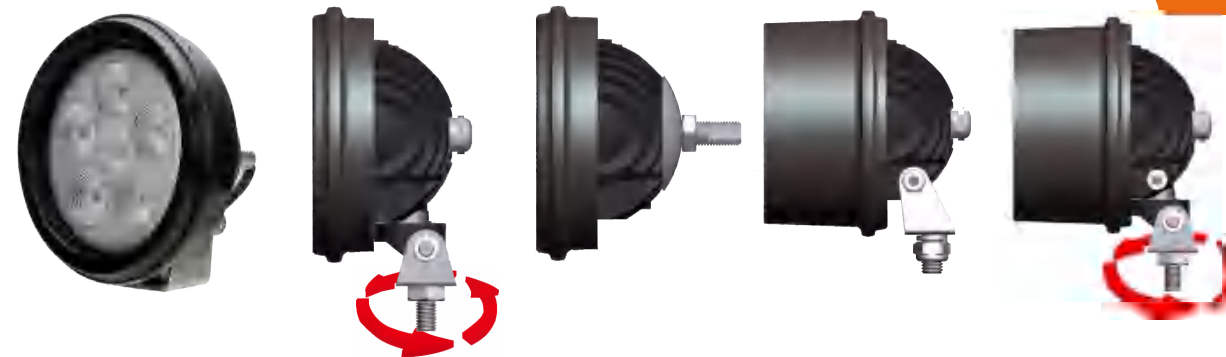


CISPR25 CLASS 4 60W DT-5065

- 7.7" 195*125*78.5MM (W x H x D)
- High-low beam pattern
- LED Type: 12 Cree, 5 Watt LED
- Power: 60 Watt
- Brightness: 4800 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Case IH Steiger 9100-9300 Series/Steiger LED Hood Light - Hi/Lo Complete plug and play replacement LED Light for the Front Hood Light on Case IH® Steiger® 9100-9300 Series or Steiger® tractors



CISPR25 CLASS 4 60W DT-4603

- 5" 130*130*81MM (W x H x D)
- 130*130*110MM (W x H x D)
- Flood beam pattern
- LED Type: 6 Osram, 10 Watt LED
- Power: 60 Watt
- Brightness: 5100 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Built in Heat Sink, Includes: Stainless Steel Hardware, Long Rubber Bezel, Short Rubber Bezel, Mounting Bracket Replaces OEM Part Numbers: Allis Chalmers: 70269614
Case: A145495
International: 131368C92
John Deere: RE19079, AR85260

NEW



CISPR25 CLASS 4 40W DT-3046

- 3.6" 89*84*56.2MM (W x H x D)
- Flood beam pattern
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.65A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Complete plug and play replacement LED Light for the Left-Hand or Right-Hand Small Inner Hood Light Insert on John Deere® 6M, 6R, 7R, 8R, 8RT, 9R, 9RT and 9RX Series tractors and sprayers.

Applications:

- Manufacturer Machine Type Model: Suit for the Case/IH Tractor Magnum, New Holland combine and Forage harvester, Some Claas
- Fits Case IH Tractor(s) Magnum 180, Magnum 190, Magnum 200, Magnum 210, Magnum 215, Magnum 220, Magnum 225, Magnum 235, Magnum 240, Magnum 245, Magnum 250, Magnum 260, Magnum 275, Magnum 280, Magnum 290, Magnum 305, Magnum 310, Magnum 315, Magnum 335, Magnum 340, Magnum 370, Magnum 380, MX215, MX220, MX230, MX240, MX245, MX255, MX275, MX285, MX305, Puma 115, Puma 125, Puma 130, Puma 140, Puma 145, Puma 150, Puma 155, Puma 160, Puma 165, Puma 170, Puma 180, Puma 185, Puma 195, Puma 200, Puma 210, Puma 215, Puma 220, Puma 225, Puma 230, Puma 240, Steiger 330, Steiger 335, Steiger 350, Steiger 370, Steiger 380, Steiger 385, Steiger 400, Steiger 420, Steiger 450, Steiger 470, Steiger 485, Steiger 500, Steiger 530, Steiger 535, Steiger 550, Steiger 580, Steiger 600, Steiger 620, STX275, STX280, STX325, STX330, STX375, STX380, STX425, STX430, STX450, STX480, STX500, STX530
- Replaces Case IH OEM nos 87539115, 87328621
- Fits John Deere Tractor(s) 6105M, 6105R, 6110M, 6110R, 6115M, 6115R, 6120M, 6120R, 6125M, 6125R, 6130M, 6130R, 6140M, 6140R, 6145M, 6145R, 6150M, 6150R, 6150RH, 6155M, 6155R, 6155RH, 6170M, 6170R, 6175M, 6175R, 6190R, 6195M, 6195R, 6210R, 6215R
- Replaces John Deere OEM nos A1209455
- Fits New Holland Tractor(s) T8010, T8020, T8030, T8040, T8050, TG210, TG215, TG230, TG245, TG255, TG275, TG285, Tg305
- Replaces New Holland OEM nos 87328621, 87539115
- Will Bolt into OEM Light Housing Part Numbers: 87455676, 87455677, 87308895

EMARK



CISPR25 CLASS 4 40W DT-3040

- 3.6" 92*86*55MM (W x H x D)
- Flood/Spot beam pattern
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.65A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK

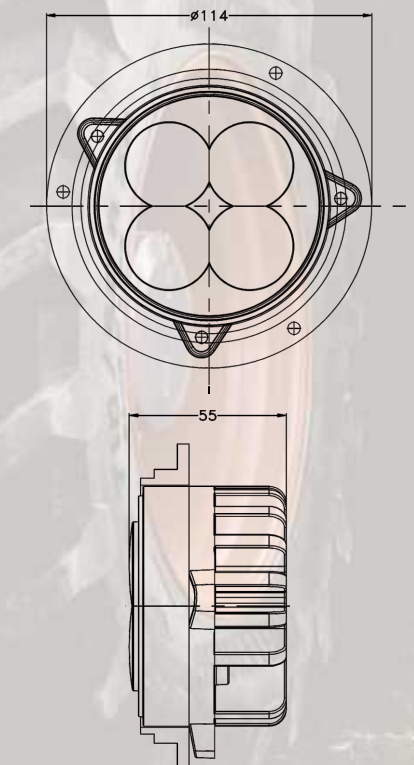


CISPR25 CLASS 4 40W DT-3040A

NEW

COMBINATION HEADLIGHT

- 40 watt LED Work light suit for the Case/IH, New Holland forage and combine harvesters, some JD tractors, some McCormick X7080 etc. Available with flood and spot beam.
- The latest replacement led work light mounted within front bonnet of New Holland and CAT Challenger tractors plus others. Absolutely easy to fit and brings such improvement to night working.



Product Details:

- Die-cast aluminum housing
- Polycarbonate lens
- IP68 rated and CE/RoHS compliant
- Plug and play wiring for easy install
- EMC to CISPR25 CLASS 4 standard: exceeds EMC requirements to make it free of creating electrical interference.
- Superb upgrade for any tractor fitted those sometimes very inadequate front bonnet lights.
- 3 used for the MX / Magnum, and 6 for the large STX models.

NEW

EMARK



- CISPR25 CLASS 4 40W DT-4407**
- 4" 101*130*93MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 40 Watt
 - Brightness: 3200Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.3A @ 12V & 1.65A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 40W DT-4644**
- 4" 100*117*77MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 40 Watt
 - Brightness: 3200Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.3A @ 12V & 1.65A @ 24V
 - Color Temperature: 6000K (Cool White)
 - Applications: compact flush mount LED work light 982-504B

EMARK



- CISPR25 CLASS 4 60W DT-4602**
- 4" 100*117*77MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 60 Watt
 - Brightness: 4800Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 5A @ 12V & 2.5A @ 24V
 - Color Temperature: 6000K (Cool White)
 - Applications: compact flush mount LED work light 982-504B

LED AGRICULTURAL LIGHT

EMARK



- 27W/45W CISPR25 CLASS 4 45W DT-5451**
- 4.7" 120*127*72MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 45 Watt
 - Brightness: 3600Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.75A @ 12V & 1.9A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



FK-9025A

- CISPR25 CLASS 4 25W DT-9025**
- 3" 70 x 81 X 88MM (W x H x D)
 - Flood/Spot/Combo beam pattern
 - Power: 25 Watt
 - Brightness: 2000Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 2A @ 12V & 1A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 60W DT-7601**
- 7.5" 191*107*65MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 60 Watt
 - Brightness: 4800Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 5A @ 12V & 2.5A @ 24V
 - Color Temperature: 6000K (Cool White)
 - Applications: Reference OE/OEM Number: 1GB 996 186-007, 996 186-007, 996 186-061, 996186007, HELLA : 1GB996186061, JOHN DEERE : RE 26 9636, RE 26 9637

Agricultural mechanization

Agricultural mechanization can be defined as the process of technological transformation and economic development of agricultural production by gradually replacing human and animal power with machines. Agricultural mechanization is also aimed at agriculture, but its main body is agricultural machinery, that is, to promote the use of advanced agricultural machinery in agricultural production. Due to the high production efficiency of agricultural machinery, increase agricultural production and income, and save time and labor, we continue to promote agricultural mechanization, in order to develop agricultural production and prosperity of the rural economy as the goal, not for "change" and change.

LED AGRICULTURAL LIGHT

Agricultural machinery, agricultural mechanization and agricultural mechanization engineering all exist for the better development of agriculture. Agricultural machinery refers to the tools used in the whole process of agricultural production. Agricultural mechanization refers to the process of replacing human and animal power with agricultural machinery. Agricultural mechanization engineering refers to the application of theories and methods in all aspects involved in the process of modern agricultural production. These three layers progress, agricultural machinery is the foundation, agricultural mechanization is the process, agricultural mechanization engineering is the general lead and guidance. Improve the efficiency of agricultural production, reduce the labor intensity of farmers, achieve agricultural production increase and income, and realize agricultural modernization.

EMARK

EMARK

NEW



Built-in DT



DT-4403-40



DT-4403-60



DT-4403-90



Built-in DT



DT-4403A-40



DT-4403A-60



DT-4403A-90

NEW

40W/60W/90W

CISPR25
CLASS 4

40W DT-4403

- 5" 106.3 x 131.2 X 79MM (W x H X D)
- Flood/Spot beam pattern
- Power: 40 Watt or 40W+camera
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.65A @ 24V
- Color Temperature: 6000K (Cool White)
- Len/Reflective cup



Reflective cup



EMARK

CISPR25
CLASS 4

40W DT-4405

- 4.5" 110*142*96MM (W x H X D)
- Flood/Spot beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.65A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces JOHN DEERE OEM Number: RE219708, RE233263, AL150478, AL119291
Fit for JD tractor models: 5055E, 5065E, 5075E, 5075M, 5083E, 5083EN, 5085M, 5093E, 5093EN, 5100M, 5100MH, 5101E, 5101EN, 5115M, 5220, 5225, 5320, 5325, 5325N, 5420, 5425, 5425N, 5520, 5525, 5525N, 5603, 5625, 6105M, 6110M, 6115, 6120, 6120M, 6125M, 6130M, 6140M, 6145M, 6150M, 6155M, 6170M, 6175M, 6195M, 6215, 6220, 6230, 6320L, 6330, 6415, 6420, 6170M, 6175M, 6195M, 6215, 7130, 7220, 7230, 7320, 7330, 7420, 7520.
JD Forage Harvester models: 7180, 7200, 7250, 7280, 7300, 7350, 7380, 7400, 7450, 7480, 7500, 7550, 7580, 7700, 7750, 7780, 7800, 7850, 7950, 7960.
JD Sprayers: 4630, R4023, R4030, R4038



EMARK

CISPR25
CLASS 4

40W DT-4404

- 4" 108*151*77.3MM (W x H X D)
- Flood/Spot beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.65A @ 24V
- Color Temperature: 6000K (Cool White)

40W/60W/90W

CISPR25
CLASS 4

40W DT-4403A

- 4" 106*130*81MM (W x H X D)
- Flood/Spot beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)



Reflective cup

Product Details:

.High Light Output: It Strongly Shines Bright. This Is Great And Smart Choice Which Use Our Products, A Small Compact Work Light For Applications Such As Engine Compartments, ATV' S, Speedboats Or Small Compact Machinery.
.Built-In Deutsch Connector: Has A Built In Deutsch Connector And Comes With A Mating Pigtail.
Excellent Pattern: A Specially Developed Lens System Concentrates The Light And Distributes It To The Range Of Operation.

Quality Control Specifications

Over-Voltage Protection
Over-Heat Protection
Die-Cast Aluminum Housing
Durable Poly-Carbonate Lens
Stainless Steel Hardware
Operation Temperature:-40+85°C
Durable UV Polyester Power Coat

NEW

LED AGRICULTURAL LIGHT



EMARK



CISPR25 CLASS 4 **80W** DT-7080-80

- 7" 178 * 126.4 * 76MM (W x H x D)
- Flood/Spot beam pattern
- LED Type: 8 Cree, 10 Watt LED
- Power: 80 Watt
- Brightness: 6400 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 6.7A @ 12V & 3.4A @ 24V
- Color Temperature: 6000K (Cool White)



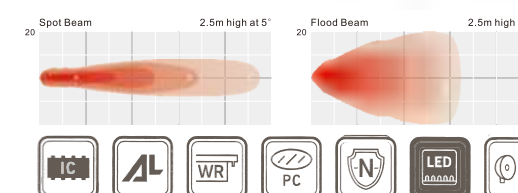
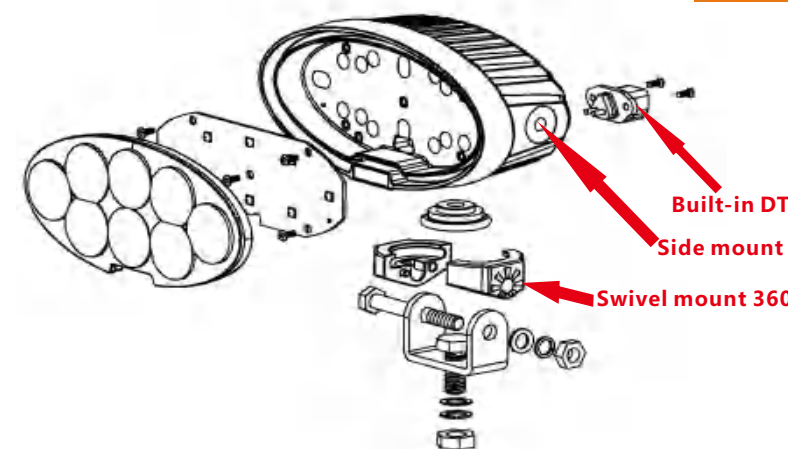
CISPR25 CLASS 4 **60W** DT-7080-60

- 7" 178 * 126.4 * 76MM (W x H x D)
- Flood/Spot beam pattern
- LED Type: 12 Cree, 5 Watt LED
- Power: 60 Watt
- Brightness: 4800 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

Product features

- Super Bright Even beam pattern: Provides an impressive brightness and wide beam pattern which is highly adaptable to Agricultural industry and other off highway situations.
- Unique Swivel Mount: It can spend 360°, allowing it to achieve better angles. This is also available in both bottom and side mount.
- Built-in Deutsch Connector: Has a built in deutsch connector and comes with a mating pigtail

EMARK



CISPR25 CLASS 4 **60W** DT-7602

- 6.8" 173*115*68MM (W x H x D)
- Flood/Spot beam pattern
- LED Type: 6 Osram, 10 Watt LED
- Power: 60 Watt
- Brightness: 4800 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 50W DT-4051**
- 4" 102.8 * 140 * 105MM (W x H x D)
 - Flood beam pattern
 - LED Type: 5 Cree, 10 Watt LED
 - Power: 50 Watt
 - Brightness: 4000 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 4.2A @ 12V & 2.1A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Replaces John Deere Part Numbers:
RE19079, AR85260, RE12718



- CISPR25 CLASS 4 45W DT-5059-45**
- 5" 126 * 148.7 * 86MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 9 Cree, 5 Watt LED
 - Power: 45 Watt
 - Brightness: 3600 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.75A @ 12V & 1.88A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Replaces John Deere Part Numbers:
RE19079, AR85260, RE12718



- CISPR25 CLASS 4 60W DT-5059-60**
- 5" 126 * 148.7 * 86MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 6 Cree, 10 Watt LED
 - Power: 60 Watt
 - Brightness: 4800 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 5A @ 12V & 2.5A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Replaces John Deere Part Numbers:
RE19079, AR85260, RE12718



- 20W / 30W CISPR25 CLASS 4 30W DT-3030**
- 3.3" 85 * 114 * 72.5MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 3 Cree, 10 Watt LED
 - Power: 30 Watt
 - Brightness: 1800 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 2.5A @ 12V & 1.3A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Universal



- CISPR25 CLASS 4 40W DT-4040**
- 5.5" 140 * 82 * 78MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 8 Cree, 5 Watt LED
 - Power: 40 Watt
 - Brightness: 3200 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.3A @ 12V & 1.6A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Replaces Kubota Part Number:
TD170-75300, TD17075300



- CISPR25 CLASS 4 40W DT-4042**
- 5.5" 140 * 82 * 78MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 8 Cree, 5 Watt LED
 - Power: 40 Watt
 - Brightness: 3200 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.3A @ 12V & 1.6A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Replaces Kubota Part Number:
TD170-75300, TD17075300

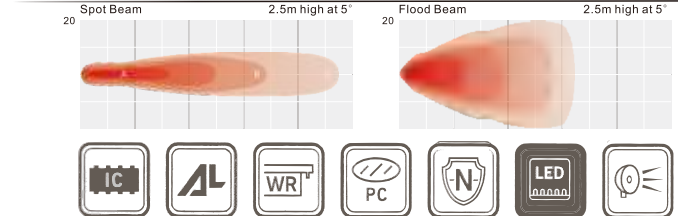


- CISPR25 CLASS 4 35W DT-4035**
- 4.5" 109 * 119 * 75MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 7 Cree, 5 Watt LED
 - Power: 35 Watt
 - Brightness: 2800 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 2.9A @ 12V & 1.4A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications: FK-4035/FK-4050
Replaces Case Part Numbers: 87555142, 84236850, 87584890, 47682620, 47682629
Replaces Gehl Part Number: 241117
Replaces John Deere Part Numbers: AT305931, AT443224, AT443223, AT135486, AT135485
Replaces Komatsu Part Numbers: 37A-06-12430, 423-06-33130
Replaces Caterpillar Part Numbers: 383-8634, 386-1717, 386-1718, 214-2968, 290-5749, 254-8155, 346-9593, 388-6274, 234-4323, 388-6294, 388-6291, 388-6292, 388-6293, 386-1722, 386-1723, 234-4329, 319-7381, 319-7382, 319-7377, 319-7378, 319-7380, 201-1422, 201-1423, 424-5603, 234-4324, 234-4325, 234-4326, 234-4327, 234-4328, 212-9347, 214-2696, 384-9610, 219-6482, 219-6486, 272-6641, 417-0977, 319-7379, 219-6485, 359-3429, 359-3427, 359-3430, 332-9402, 347-9427, 359-3446, 168-1960, 171-2065, 171-2066, 180-1300, 227-5978, 227-5979, 257-3168, 257-3171, 359-3426, 359-3445, 147-0319, 153-2073, 161-3509, 164-7600, 168-1953, 353-9420, 366-7803, 381-8979, 157-0305, 161-0908, 162-3294



- CISPR25 CLASS 4 50W DT-4050**
- 4.5" 109 * 119 * 75MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 5 Luminus, 10 Watt LED
 - Power: 50 Watt
 - Brightness: 5100 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 4.2A @ 12V & 2.1A @ 24V
 - Color Temperature: 6000K (Cool White)



Product features

- Super Bright Even beam pattern: Provides an impressive brightness and wide beam pattern which is highly adaptable to Agricultural industry and other off highway situations.
- Unique Swivel Mount : It can spend 360°, allowing it to achieve better angles.This is also available in both bottom.
- Built-in Deutsch Connector: Has a built in deutsch connector and comes with a mating pigtail



- 27W/45W CISPR25 CLASS 4 45W DT-6451**
- 5.6" 143*165*79MM (W x H x D)
 - Flood beam pattern
 - LED Type: 9 Cree, 5 Watt LED
 - Power: 45 Watt
 - Brightness: 3600 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.75A @ 12V & 1.88A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Universal



- CISPR25 CLASS 4 42W DT-4141**
- 4" 103*121*47MM (W x H x D)
 - Flood beam pattern
 - LED Type: 14 Cree, 3 Watt LED
 - Power: 42 Watt
 - Brightness: 3360 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.5A @ 12V & 1.75A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Universal



- CISPR25 CLASS 4 40W DT-4642**
- 6.4" 162*128*78MM (W x H x D)
 - Flood beam pattern
 - LED Type: 8 Cree, 5 Watt LED
 - Power: 40 Watt
 - Brightness: 3200 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Replaces OEM Part Number:
3786666m92, 3786668m93



- 24W / 40W CISPR25 CLASS 4 40W DT-4044**
- 5.5" 142 * 96 * 89MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 8 Cree, 5 Watt LED
 - Power: 40 Watt
 - Brightness: 3200 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.3A @ 12V & 1.6A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Universal



- 24W / 40W CISPR25 CLASS 4 40W DT-4044A**
- 5.5" 142 * 96 * 89MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 8 Cree, 5 Watt LED
 - Power: 40 Watt
 - Brightness: 3200 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.3A @ 12V & 1.6A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Universal



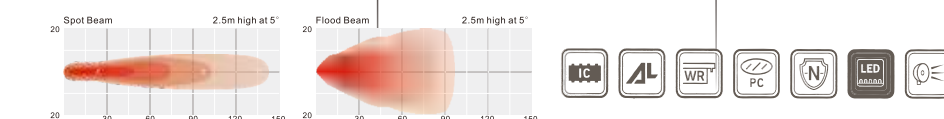
- 24W / 40W CISPR25 CLASS 4 40W DT-4024**
- 5.5" 140 * 96 * 60MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 8 Cree, 5 Watt LED
 - Power: 40 Watt
 - Brightness: 3200 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.3A @ 12V & 1.6A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Universal



- 24W / 40W CISPR25 CLASS 4 40W DT-4024A**
- 5.5" 140 * 96 * 60MM (W x H x D)
 - Flood/Spot beam pattern
 - LED Type: 8 Cree, 5 Watt LED
 - Power: 40 Watt
 - Brightness: 3200 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.3A @ 12V & 1.6A @ 24V
 - Color Temperature: 6000K (Cool White)

Applications:
Universal





EMARK

CISPR25
CLASS 4 **65W** DT-6066

- 6.5" 164.5 * 146 * 98MM (W x H x D)
- Flood beam pattern
- LED Type: 13 Cree, 5 Watt LED
- Power: 65 Watt
- Brightness: 5200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.4A @ 12V & 2.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces John Deere Part Numbers:
AL150478, AH212522, AH212576,
AH212523, RE567623, RE233263,
RE219708, RE179973, RE173604,
RE181281, RE173602



EMARK

CISPR25
CLASS 4 **65W** DT-6051

- 6.5" 161 * 110 * 89MM (W x H x D)
- Flood beam pattern
- LED Type: 13 Cree, 5 Watt LED
- Power: 65 Watt
- Brightness: 5200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.4A @ 12V & 2.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces John Deere Part Number:
RE260102, RE173600, RE181963
Replaces Case/IH Part Number:
87106352, 87106354



EMARK

CISPR25
CLASS 4 **65W** DT-6067

- 7" 180*120*81MM (W x H x D)
- Flood beam pattern
- LED Type: 13 Cree, 5 Watt LED
- Power: 65 Watt
- Brightness: 5200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.4A @ 12V & 2.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces OEM Part Number
John Deere: RE181963, RE181964,
RE205360



EMARK

CISPR25
CLASS 4 **65W** DT-6652

- 6.5" 166*147*102MM (W x H x D)
- Flood beam pattern
- LED Type: 13 Cree, 5 Watt LED
- Power: 65 Watt
- Brightness: 5200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.4A @ 12V & 2.7A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces John Deere Part Numbers: AL150478,
AH212522, AH212576, AH212523, RE567623,
RE233263, RE219708, RE179973, RE173604,
RE181281, RE173602



EMARK

CISPR25
CLASS 4 **60W** DT-5062

- 6.5" 165 * 105 * 58MM (W x H x D)
- Combo/High-Low beam pattern
- LED Type: 12 Cree, 5 Watt LED
- Power: 60 Watt
- Brightness: 3500 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces John Deere Part Numbers:
AH159332, AH170565, AH128328,
AH159333, AH128327



EMARK

CISPR25
CLASS 4 **60W** DT-5063

- 6.5" 165 * 105 * 58MM (W x H x D)
- Combo/High-Low beam pattern
- LED Type: 12 Cree, 5 Watt LED
- Power: 60 Watt
- Brightness: 3500 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces Case IH Part Numbers: 353657,
138225A1, 183162A1, 87368623



EMARK

CISPR25
CLASS 4 **60W** DT-5064

- 6.5" 165 * 105 * 58MM (W x H x D)
- Combo/High-Low beam pattern
- LED Type: 12 Cree, 5 Watt LED
- Power: 60 Watt
- Brightness: 3500 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces John Deere Part Numbers:
AL152328, RE269110, AL152329



EMARK

12W / 20W
CISPR25
CLASS 4 **12W** DT-4012

- 5.5" 138 * 62.5 * 38.5MM (W x H x D)
- Flood beam pattern
- LED Type: 4 Cree, 3 Watt LED
- Power: 12 Watt
- Brightness: 960 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1A @ 12V & 0.5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces John Deere Part Numbers:
RE306510, RE161288, RE37450



NEW



NEW



EMARK

CISPR25
CLASS 4 **39W** DT-4638

- 5.5" 138*122*69MM (W x H x D)
- Flood beam pattern
- LED Type: 13 Cree, 3 Watt LED
- Power: 39 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.25A @ 12V & 1.63A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Case/IH: 87584890
Massey Ferguson: 3786668M93,
3788699M93
John Deere Replaces OEM Part Numbers:
3786668M93, 4291311M91, RE198623,
AH207788



EMARK

CISPR25
CLASS 4 **39W** DT-4391

- 5.5" 138*93*69MM (W x H x D)
- Flood beam pattern
- LED Type: 13 Cree, 3 Watt LED
- Power: 39 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.25A @ 12V & 1.63A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces Buhler/Versatile Part Numbers:
86034865, 86034864, 86038024
Replaces John Deere Part Numbers: RE271574,
RE181282, RE180613, RE271573



EMARK

CISPR25
CLASS 4 **40W** DT-4401i

- 6.5" 167.2 * 104.5 * 75MM (W x H x D)
- Flood/Spot beam pattern
- LED Type: 4 Osram, 10 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.2A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

5400 Series:
5425, 5435, 5445, 5455, 5460, 5465
6400 Series: 6445, 6455, 6460, 6465, 6470, 6475, 6480
7400 Series: 7465, 7480, 7485, 7490
8400 Series: 8450, 8460, 8470, 8480
Massey Ferguson
3786664M91/3786664M92
OEM Referenz: Massey Ferguson
3786664M91, 1GA996161027, B69335



EMARK

CISPR25
CLASS 4 **40W** DT-4401

- 6.5" 167.2 * 104.5 * 75MM (W x H x D)
- Flood/Spot beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.2A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25
CLASS 4 **30W** DT-3630

- 4.8" 122.5*80.5*61.8MM (W x H x D)
- Flood beam pattern
- Power: 30 Watt
- Brightness: 2400 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.5A @ 12V & 1.75A @ 24V
- Color Temperature: 1900K (Warm color)

Applications:

Fits Case Skid Steer: SR130, SR150, SR160,
SR175, SR200, SR220, SR240, SR250, SV185,
SV250, SV300, TR270, TR310, TR320,
TV380 | Case Skid Steer: C227, C238, L213,
L215 +
OEM Part Numbers: 84306271, 84306268,
84306337



CISPR25
CLASS 4 **40W** DT-4643

- 6.5" 165*90*63.5MM (W x H x D)
- Flood beam pattern
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 1900K (Warm color)

Applications:

LED Headlight for compact &
sub-compact John Deere Tractors.
High/Low beam, Uses Original
Mount and Wiring, Plug and Play.
headlights.
Replaces OEM Part Number
John Deere: LVA14946



EMARK

18W/40W
CISPR25
CLASS 4 **40W** DT-4017

- 4.5" 112.2 * 112.2 * 45MM (W x H x D)
- High-Low beam pattern
- LED Type: 8 Cree, 5 Watt LED
- Power: 40 Watt
- Brightness: 3200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 6.7A @ 12V & 3.4A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces John Deere Part Numbers:
AR48723, AR85263, AR85264, AR93335,
RE10962, RE10963, RE19081, RE19082



EMARK

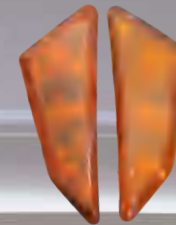
18W/30W/40W
CISPR25
CLASS 4 **18W** DT-4018

- 4.5" 112.2 * 112.2 * 45MM (W x H x D)
- Flood/Spot/Trapezoid beam pattern
- LED Type: 6 Cree, 3 Watt LED
- Power: 18 Watt
- Brightness: 1440 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

Applications:

Replaces Case Part Numbers:
A11280, D71409, D70115, 373662R1, 373662R91
Replaces International Harvester Part Number:
131203C1
Replaces John Deere Part Numbers: AF3892R,
AT25451, RE336111, RE285628, RE561116,
RE561117
Replaces Caterpillar Part Numbers: 7T-1371,
7G-9319, 6N-7987
Replaces John Deere Part Numbers: AF3892R,
AT25451

LED SIGNAL LAMP



CISPR25 CLASS 4 12W DT-1063

- 2" 48*111*50MM (W x H x D)
- LED Type: 12 Pcs, 1 Watt LED
- Power: 12 Watt
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1A @ 12V & 0.5A @ 24V
- Color Temperature: Yellow

CISPR25 CLASS 4 36W DT-1019

- 8.5" 218*101*76MM (W x H x D)
- Power: 36 Watt
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: Yellow/Red

CISPR25 CLASS 4 36W DT-1020

- 10.5" 270*102*69.7MM (W x H x D)
- Power: 36 Watt
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: Red/Yellow

CISPR25 CLASS 4 15W DT-1015

- 4.6" 117*78*54MM (W x H x D)
- Power: 15 Watt
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.25A @ 12V & 0.65A @ 24V
- Color Temperature: Yellow/White

LED SIGNAL LAMP



CISPR25 CLASS 4 10W DT-1022A

- 3.3" 84*84*51MM (W x H x D)
- Power: 10 Watt
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.83A @ 12V & 0.42A @ 24V
- Color Temperature: Yellow

Applications:
CASE IH 685 885 XL SERIES CAB
FRONT PARK LIGHT LH RH

CISPR25 CLASS 4 54W DT-1054

- 4.3" 109.5*109.5*20.2MM (W x H x D)
- Power: 54 Watt
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.5A @ 12V & 2.3A @ 24V
- Color Temperature: Yellow/Red/White

CISPR25 CLASS 4 36W DT-1090

- 8" 206.9*222.4*159MM (W x H x D)
- Power: 36 Watt
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: Yellow/Red

CISPR25 CLASS 4 9W DT-1010

- 6.7" 170*80*53.5MM (W x H x D)
- Power: 9Watt
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.75A @ 12V & 0.4A @ 24V
- Color Temperature: Yellow

Applications:
Item Number: 92185C1
Uses Original Mount & Wiring. Includes:
Stainless Steel Hardware. Replaces OEM
Part Numbers: 92185C1, 216044C91,
216044C92, 92260C1, 130882C91,
107324C91, V93104, V77050, 9706415,
86014019, 86023276, 86016518, 86012669,
87053368, 83977683, & 8770630

CISPR25 CLASS 4 36W DT-1091

- 10" 259*166.8*148.3MM (W x H x D)
- Power: 36 Watt
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: Yellow/Red





CISPR25 CLASS 4 **48W** DT-1045

- 2.6" 67*149*50MM (W x H x D)
- Flood beam pattern
- Power: 48 Watt
- Brightness: 3840 Lumens
- Input voltage: 9~32Volt
- Color Temperature: Yellow

Applications:

This model replaces the rear extremity warning light on Tractors. Includes two mounting brackets as well as a 1/2" bolt mount option.
OEM Replacement:
John Deere: RE284891, RE250561, RE193222, RE250562, RE172010, RE199920



CISPR25 CLASS 4 **30W** DT-1032

- 7.8" 199*91.5*39.9MM (W x H x D)
- Running + braking beam pattern
- Power: 30 Watt
- Brightness: 2400 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.5A @ 12V & 1.3A @ 24V
- Red Optional

Applications:

LED Red Oval Tail Light
Description: Rear LED Tail Light for John Deere Tractors Plug & Play



CISPR25 CLASS 4 **30W** DT-1031

- 4.8" 122.5*122.5*106.3MM (W x H x D)
- Flood beam pattern
- Power: 30 Watt
- Brightness: 2400 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.5A @ 12V & 1.3A @ 24V
- Red/Yellow Optional



CISPR25 CLASS 4 **24W** DT-1026

- 7.7" 195*87.5*156.5MM (W x H x D)
- Flood beam pattern
- Power: 24 Watt
- Brightness: 1920 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- Color Temperature: 1900K (Warm color)
- Yellow Optional

Applications:

LED Corner Amber Left/Light for Case/IH Tractors

Right Replaces Case/IH Part Number: 279223A1
Left Replaces Case/IH Part Number: 279224A1



CISPR25 CLASS 4 **48W** DT-1046

- 8.6" 219.9 * 89 * 98.2MM (W x H x D)
- Flood beam pattern
- Power: 48 Watt
- Brightness: 1500 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.6A @ 24V
- Color Temperature: 1900K (Warm color)

Applications:

LED Amber Corner Cab Lights for John Deere Tractors. Replaces OEM Part Numbers: RE55150 & RE55151. Waterproof, Dustproof, Durable Polycarbonate Lens, OEM Replacement. Box includes 2 Amber LED Lights, TL8040L and TL8040R



CISPR25 CLASS 4 **48W** DT-1047

- 8.6" 219.9 * 89 * 98.2MM (W x H x D)
- Flood beam pattern
- Power: 48 Watt
- Brightness: 1500 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.6A @ 24V
- Color Temperature: 1900K (Warm color)

Applications:

LED Amber Corner Cab Lights for John Deere Tractors. Replaces OEM Part Numbers: RE55150 & RE55151. Waterproof, Dustproof, Durable Polycarbonate Lens, OEM Replacement. Box includes 2 Amber LED Lights, TL8040L and TL8040R



CISPR25 CLASS 4 **48W** DT-1049

- 5" 109 * 124.5 * 58.8MM (W x H x D)
- Flood beam pattern
- Power: 48 Watt
- Brightness: 1500 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.6A @ 24V
- Color Temperature: 1900K (Warm color)
- With white/Red/Yellow Optional

Applications:

Double Sided Warning Light. 1/2" Mounting stud, Aluminum Body, 25 bulbs per side. Can be used for turn signals, running lights, etc
Note- This light does not have a built in flasher, they would require a flashing relay inline in order to flash.



CISPR25 CLASS 4 **48W** DT-1050

- 5" 107.6 * 118 * 68.5MM (W x H x D)
- Flood beam pattern
- Power: 48 Watt
- Brightness: 1500 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.6A @ 24V
- Color Temperature: 1900K (Warm color)
- With white/Red/Yellow Optional

Applications:

Double Sided Warning Light. 1/2" Mounting stud, Aluminum Body, 25 bulbs per side. Can be used for turn signals, running lights, etc
Note- This light does not have a built in flasher, they would require a flashing relay inline in order to flash.

LED AGRICULTURAL LIGHT

LED AGRICULTURAL LIGHT



CISPR25 CLASS 4 **21W** DT-4021

- 8.6" 219.9 * 89 * 98.2MM (W x H x D)
- Flood beam pattern
- Power: 21 Watt
- Brightness: 1600 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.75A @ 12V & 0.88A @ 24V
- Color Temperature: 1900K (Warm color)

Applications:

LED Amber Cab Light, replaces OEM Part Numbers: RE217551, AT151873, & AT326622. Direct fit, Plug & Play. Includes Stainless Steel Hardware

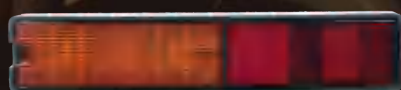


CISPR25 CLASS 4 **24W** DT-4241

- 5.6" 142*96*73MM (W x H x D)
- Flood beam pattern
- Power: 24 Watt
- Brightness: 1860 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- With white/Yellow Optional

Applications:

Silver, Silver Power Plus, Forterra, Forterra HSX, Maxterra
John Deere: GL5075, GL5085
John Deere: 5G, 5GF, 5GV
JCB telescopic loader: Agri(Loadall) 560-80
New Holland: T3000, T4 PowerStart, T5000, TD5000



CISPR25 CLASS 4 **30W** DT-1030

- 12" 301*61*62MM (W x H x D)
- Flood beam pattern
- Power: 30 Watt
- Brightness: 2400 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.75A @ 12V & 0.88A @ 24V
- Color Temperature: 1900K (Warm color)

Applications:

Massey Ferguson Lamp Rear 4215 4220 4225 4235 4240 4245



CISPR25 CLASS 4 **24W** DT-1025

- 6.6" 169.5*64.5*60MM (W x H x D)
- Flood beam pattern
- LED Type: 24 Pcs, 1 Watt LED
- Power: 24 Watt
- Brightness: 1920 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- Color Temperature: 1900K (Warm color)



CISPR25 CLASS 4 **9W** DT-1009

- 7.7" 194.9 * 51.4 * 41.5MM (W x H x D)
- Flood beam pattern
- LED Type: 3 Pcs, 3 Watt LED
- Power: 9 Watt
- Brightness: 720 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.75A @ 12V & 0.37A @ 24V
- Color Temperature: 1900K (Warm color)

Applications:

AR60250
This model fits Sound Guard Cabs, and 4wd Steiger. Includes Stainless Steel Hardware.
OEM Replacement:
Case/IH: 22-665T1, 60-6246T1, A187626, 20-1950T91
John Deere: AR60250



CISPR25 CLASS 4 **24W** DT-1024

- 5" 126.7 * 86.2 * 63.1MM (W x H x D)
- Flood beam pattern
- Power: 24 Watt
- Brightness: 1600 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- Color Temperature: 1900K (Warm color)

Applications:

LED Amber Cab Lights. Includes Stainless Steel Hardware. Replaces OEM Part Number: 1983404C1



CISPR25 CLASS 4 **0.1W** DT-1003

- 1" 29 * 29 * 26MM (W x H x D)
- Flood beam pattern
- Power: 0.1 Watt
- Brightness: 8 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.008A @ 12V & 0.004A @ 24V
- Color Temperature: 1900K (Warm color)

Applications:

Universal



NEW



BLUE LED LAMP FOR SPRAYERS

EMARK



- CISPR25 CLASS 4 20W DT-6020A**
- 3.8" 98*76.5*75MM (W x H x D)
 - 5° Spot beam pattern
 - Power: 20 Watt
 - Brightness: 1600Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1.7A @ 12V & 0.85A @ 24V
 - Color Temperature: (White/Blue)

EMARK



- CISPR25 CLASS 4 15W DT-9015A**
- 3" 77*77*90MM (W x H x D)
 - 5° Spot beam pattern
 - Power: 15Watt
 - Brightness: 1200Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1.25A @ 12V & 0.6A @ 24V
 - Color Temperature: (White/Blue)

EMARK



- CISPR25 CLASS 4 25W DT-9025A**
- 3" 70*81*88MM (W x H x D)
 - 5° Spot beam pattern
 - Power: 25Watt
 - Brightness: 2000Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 2A @ 12V & 1A @ 24V
 - Color Temperature: (White/Blue)

NEW

EMARK



- 60W/120W CISPR25 CLASS 4 120W DT-0801-120A**
- 5.8" 147*134*90MM (W x H x D)
 - 5° Spot beam pattern
 - Power: 120 Watt
 - Brightness: 9600Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 10A @ 12V & 5A @ 24V
 - Color Temperature: (White/Blue)

EMARK



- CISPR25 CLASS 4 45W DT-5059A**
- 5" 126*148.7*86MM (W x H x D)
 - 5° Spot beam pattern
 - Power: 45 Watt
 - Brightness: 3600Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.75A @ 12V & 1.9A @ 24V
 - Color Temperature: White/Blue

BLUE LED LAMP FOR SPRAYERS

EMARK



- CISPR25 CLASS 4 40W DT-4403A**
- 4" 106.3*131.2*79MM (W x H x D)
 - 15° Spot beam pattern
 - Power: 40 Watt
 - Brightness: 3200Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 - Color Temperature: (White/Blue)

EMARK



- CISPR25 CLASS 4 27W DT-4027A**
- 4.3" 108*117*72MM (W x H x D)
 - 15° Spot beam pattern
 - Power: 27 Watt
 - Brightness: 2480Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 2.25A @ 12V & 1.15A @ 24V
 - Color Temperature: (White/Blue)

EMARK



- CISPR25 CLASS 4 48W DT-4048A**
- 4.3" 108*117*72MM (W x H x D)
 - 15° Spot beam pattern
 - Power: 48Watt
 - Brightness: 3800Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 4A @ 12V & 2A @ 24V
 - Color Temperature: (White/Blue)

NEW



EMARK

EMARK

EMARK

NEW



CISPR25 CLASS 4 16W DT-0702-16 DT-0802-16

- 3.6" 92*109*34.5MM (W x H x D)
- 3.5" 90*110*29.8MM (W x H x D)
- Flood beam pattern
- Power: 16 Watt
- Brightness: 1280Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.4A @ 12V & 0.7A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 27W DT-4004 DT-4003

- 4.5" 114*114*47MM (W x H x D)
- 4.3" 110*110*47MM (W x H x D)
- Flood/Spot beam pattern
- Power: 27 Watt
- Brightness: 2160Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.3A @ 12V & 1.2A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 24W 40W DT-4024

- 5.5" 140*96*60MM (W x H x D)
- Flood/Spot beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

SUPERMARKET PRODUCTS

SUPERMARKET PRODUCTS

EMARK

EMARK

EMARK

EMARK



CISPR25 CLASS 4 10W DT-6009 DT-6008

- 2" 57*57*65MM (W x H x D)
- 2" 51*51*61MM (W x H x D)
- Flood/Spot beam pattern
- Power: 10 Watt
- Brightness: 800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.83A @ 12V & 0.42A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 20W DT-6020 DT-6020A

- 4" 98*76.5*75MM (W x H x D)
- Flood/Spot beam pattern
- Power: 20 Watt
- Brightness: 1600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.7A @ 12V & 0.85A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 18W 30W DT-6018 DT-6030

- 6" 150*52.5*56MM (W x H x D)
- Flood/Spot beam pattern
- Power: 18 Watt
- Brightness: 1120Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.5A @ 12V & 0.75A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 48W DT-4049

- 4.6" 117.5*117.4*47MM (W x H x D)
- Flood/Spot beam pattern
- Power: 48 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4A @ 12V & 2A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 36W DT-98X-36W

- 14" 359*82.6*76.2MM (W x H x D)
- Combo beam pattern
- Power: 36 Watt
- Brightness: 2880Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 51W DT-23X-51W DT-23X-90W

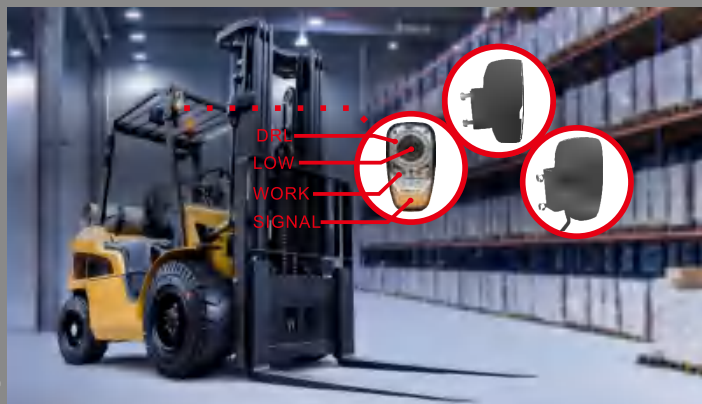
- 12.5" 318*93*59MM (W x H x D)
- 22.5" 573*93*59MM (W x H x D)
- Combo beam pattern
- Power: 51 Watt
- Brightness: 4080Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.25A @ 12V & 2.13A @ 24V
- Color Temperature: 6000K (Cool White)



NEW

CISPR25
CLASS 4 **92W** DT-9921

- 4.5" 108*194*122MM (W x H x D)
- High Beam: 30W
- Work Beam: 20W
- Turn Beam: 12W
- DRL Beam: 30W
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.6A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)



The DT-9921 LED multifunctional material handling headlight is with distinct low beam light, work light, front position light, turn signal light and day running light, which will be more reliable, brighter, and longer-lasting than bulb-based lights.

- Mounts to the front of forklifts
- Low beam, work light, front position, and turn signal functions all in one
- Perfect replacement for Forklift Headlights



CISPR25
CLASS 4 **24W** DT-1027

- 7.5" 190*50*35MM (W x H x D)
- Reverse + steering + driving + braking beam pattern
- Power: 24 Watt
- Brightness: 1960 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- With white/Red Optional

The sturdy ABS housing and acrylic lens make it stand up to use and abuse commonly associated with an industrial worksite, and the LEDs emit a bright, highly-visible signal to warn others of the approaching forklift.



CISPR25
CLASS 4 **48W** DT-1045

- 3.3" 84*149*67MM (W x H x D)
- Flood beam pattern
- Power: 48 Watt
- Brightness: 3840 Lumens
- Input voltage: 9~32Volt
- Color Temperature: Yellow

This model replaces the rear extremity warning light on Tractors. Includes two mounting brackets as well as a 1/2" bolt mount option.
OEM Replacement:
John Deere: RE284891, RE250561, RE193222, RE250562, RE172010, RE199920



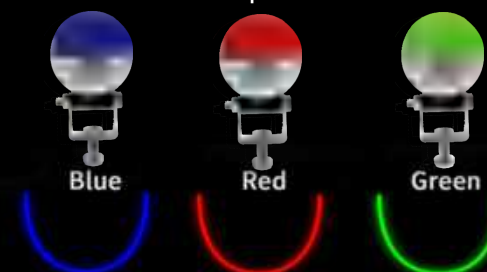
NEW

FORKLIFT ARC LED SAFETY WARNING LIGHT



CISPR25
CLASS 4 **20W** DT-6202

- 3" 72x 112 X 72MM (W x H X D)
- Green/Red/Blue Line beam pattern
- Power: 20 Watt
- Brightness: 1600Lumens
- Input voltage: 9~110Volt/9~32Volt
- Color Temperature: Green Red Blue

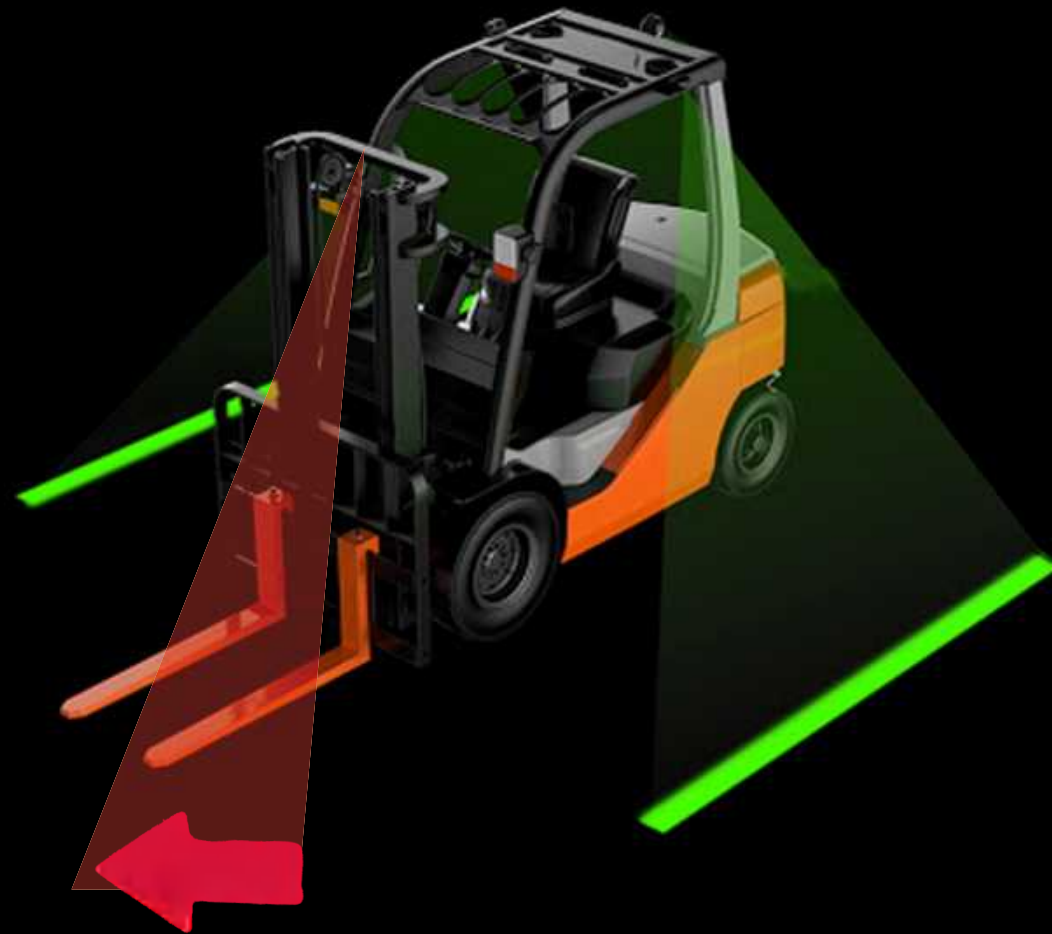


CISPR25
CLASS 4 **20W** DT-6201

- 5" 128.5 x 114 X 120MM (W x H X D)
- Green/Red/Blue Line beam pattern
- Power: 20 Watt
- Brightness: 1600Lumens
- Input voltage: 9~110Volt/9~32Volt
- Color Temperature: Green Red Blue



NEW



EMARK



CISPR25 CLASS 4 10/20/30W DT-6203A

- 3.5" 88*112.5*82MM (W x H X D)
- **Arrow** beam pattern
- Power: 10/20/30 Watt
- Brightness: 800/1600/2400Lumens
- Input voltage: 9~110Volt/9~32Volt
- Color Temperature: green Red Blue

EMARK



CISPR25 CLASS 4 30W DT-5301

- 5.3" 134*90*67MM (W x H X D)
- **Line** beam pattern
- Power: 30 Watt
- Brightness: 2400Lumens
- Input voltage: 9~110Volt
- Color Temperature: green Red Blue

EMARK



CISPR25 CLASS 4 10/20/30W DT-6203

- 3.5" 88*112.5*82MM (W x H X D)
- **Font** beam pattern
- Power: 10/20/30 Watt
- Brightness: 800/1600/2400Lumens
- Input voltage: 9~110Volt/9~32Volt
- Color Temperature: green Red Blue

EMARK



CISPR25 CLASS 4 10/20/30W DT-6020C

- 4" 98 x 76.5 X 75MM (W x H X D)
- **Line** beam pattern
- Power: 10/20/30 Watt
- Brightness: 800/1600/2400Lumens
- Input voltage: 9~110Volt/9~32Volt
- Color Temperature: White Red Blue

EMARK



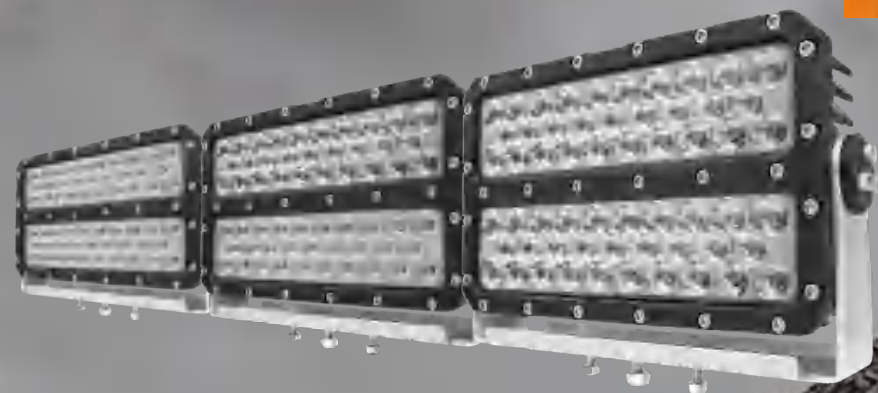
CISPR25 CLASS 4 10/20W DT-6010, DT-6010A DT-6020, DT-6020A

- 4" 98 x 76.5 X 75MM (W x H X D)
- **point** beam pattern
- Power: 10/20 Watt
- Brightness: 800/1600Lumens
- Input voltage: 9~32Volt
- Color Temperature: White Red Blue

Blue Red Green

Blue Red Green

EMARK



CISPR25
CLASS 4 **580W** DT-0607-580

- 14.5" 367*237.7*90MM (W x H x D)
- Flood/Spot/commbo beam pattern
- Power: 580 Watt
- Brightness: 46400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 48.5A @ 12V & 25A @ 24V
- Color Temperature: 6000K (Cool White)

- **E-MARK R10**
- **CISPR 25 Class 4**
- **IP 69K Rated**
- **Suitable for harsh environment and high-intensity work**
- **Outstanding light Output**
- **Can withstand high intensity vibration**
- **With built-in Deutsch connector optional**

INDUSTRIAL WORK LIGHT

EMARK



CISPR25
CLASS 4 **290W** DT-0607-290

- 14.5" 367*138*90MM (W x H x D)
- Flood/Spot beam pattern
- Power: 290 Watt
- Brightness: 23200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 24.2A @ 12V & 12.1A @ 24V
- Color Temperature: 6000K (Cool White)

- **E-MARK R10**
- **CISPR 25 Class 4**
- **IP 69K Rated**
- **Suitable for harsh environment and high-intensity work**
- **Outstanding light Output**
- **Can withstand high intensity vibration**
- **With built-in Deutsch connector optional**

EMARK



CISPR25
CLASS 4 **30W** DT-0607-30

- 4.5" 119*86.5*75MM (W x H x D)
- Flood/Spot beam pattern
- Power: 30 Watt
- Brightness: 2400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.5A @ 12V & 1.3A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 **50W** DT-0607-50

- 5.6" 144*115*80MM (W x H x D)
- Flood/Spot beam pattern
- Power: 50 Watt
- Brightness: 4000Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.2A @ 12V & 2.1A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 **80W** DT-0607-80

- 6.5" 161*123.5*85MM (W x H x D)
- Flood/Spot beam pattern
- Power: 80 Watt
- Brightness: 6400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 6.7A @ 12V & 3.35A @ 24V
- Color Temperature: 6000K (Cool White)

INDUSTRIAL WORK LIGHT

EMARK



CISPR25
CLASS 4 **60W** DT-0707-60

- 5" 135*130*80MM (W x H x D)
- Flood/Spot beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 **90W** DT-0707-90

- 6" 156*145.5*88MM (W x H x D)
- Flood/Spot beam pattern
- Power: 90 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.75A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 **140W** DT-0707-140

- 7" 180*171*90MM (W x H x D)
- Flood/Spot beam pattern
- Power: 140 Watt
- Brightness: 11200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 11.5A @ 12V & 6A @ 24V
- Color Temperature: 6000K (White/Blue)

NEW



EMARK



CISPR25 CLASS 4 160W DT-0807-160

- 8.5" 215*174*100MM (W x H X D)
- Flood/Spot beam pattern
- Power: 160 Watt
- Brightness: 12800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 13.4A @ 12V & 6.7A @ 24V
- Color Temperature: 6000K (Cool White)

- **E-MARK R10**
- **CISPR 25 Class 4**
- **IP 69K Rated**
- **Suitable for harsh environment and high-intensity work**
- **Outstanding light Output**
- **Can withstand high intensity vibration**
- **With built-in Deutsch connector optional**

INDUSTRIAL WORK LIGHT



EMARK



CISPR25 CLASS 4 120W DT-0807-120

- 7.5" 188*135*88MM (W x H X D)
- Flood/Spot beam pattern
- Power: 120 Watt
- Brightness: 9600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 10A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)

- **E-MARK R10**
- **CISPR 25 Class 4**
- **IP 69K Rated**
- **Suitable for harsh environment and high-intensity work**
- **Outstanding light Output**
- **Can withstand high intensity vibration**
- **With built-in Deutsch connector optional**



EMARK



EMARK



EMARK

NEW

CISPR25 CLASS 4 40W DT-0807-40

- 4.7" 120*96*77MM (W x H X D)
- Flood/Spot beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 60W DT-0807-60

- 5.6" 144*122.5*83MM (W x H X D)
- Flood/Spot beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 90W DT-0807-90

- 6.4" 162*130*87MM (W x H X D)
- Flood/Spot beam pattern
- Power: 90 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.75A @ 24V
- Color Temperature: 6000K (Cool White)

INDUSTRIAL WORK LIGHT



EMARK



EMARK

CISPR25 CLASS 4 80W DT-0907-80

- 6.5" 163*126*75MM (W x H X D)
- Flood/Spot beam pattern
- Power: 80 Watt
- Brightness: 6400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 6.7A @ 12V & 3.35A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 100W DT-0907-100

- 7.5" 188*146.5*78MM (W x H X D)
- Flood/Spot beam pattern
- Power: 100 Watt
- Brightness: 8000Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 8.4A @ 12V & 4.2A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK

EMARK

EMARK

EMARK

EMARK

NEW



NEW

- CISPR25 CLASS 4 50W DT-0407-50**
- 4.7" 121*96*76MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 50 Watt
 - Brightness: 4000Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 - Color Temperature: 6000K (Cool White)

- CISPR25 CLASS 4 60W DT-0407-60**
- 5.6" 144*122.5*83MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 60 Watt
 - Brightness: 4800Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 5A @ 12V & 2.5A @ 24V
 - Color Temperature: 6000K (Cool White)

- CISPR25 CLASS 4 90W DT-0407-90**
- 6.4" 163*131.5*87.5MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 90 Watt
 - Brightness: 7200Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 7.5A @ 12V & 3.75A @ 24V
 - Color Temperature: 6000K (Cool White)

- CISPR25 CLASS 4 27W 48W DT-4027U DT-4048U**
- 5.6" 144*129*72MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 27/48 Watt
 - Brightness: 2160/3840 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Color Temperature: 6000K (Cool White)

- CISPR25 CLASS 4 48W 50W 60W DT-5048U DT-5050U DT-5060U**
- 6.2" 159*127*102MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 48/50/60 Watt
 - Brightness: 3840/4000/4800 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Color Temperature: 6000K (Cool White)

INDUSTRIAL WORK LIGHT

INDUSTRIAL WORK LIGHT

EMARK

EMARK

EMARK

EMARK



- CISPR25 CLASS 4 50W DT-0407-50**
- 4.7" 121*96*76MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 50 Watt
 - Brightness: 4000Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 - Color Temperature: 6000K (Cool White)
 - Heating mask

- CISPR25 CLASS 4 60W DT-0407-60**
- 5.6" 144*122.5*83MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 60 Watt
 - Brightness: 4800Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 5A @ 12V & 2.5A @ 24V
 - Color Temperature: 6000K (Cool White)
 - Heating mask

- CISPR25 CLASS 4 90W 100W DT-6090U DT-6100U**
- 7.2" 183*141*115MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 90/100 Watt
 - Brightness: 7200/8000 Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Color Temperature: 6000K (Cool White)

- CISPR25 CLASS 4 120W DT-9120U**
- 8.5" 215*174*133MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 120 Watt
 - Brightness: 9600Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 10A @ 12V & 5A @ 24V
 - Color Temperature: 6000K (Cool White)

NEW

NEW

LED ROUND WORK LIGHT

Product features

- Super Bright Even beam pattern: Provides an impressive brightness and wide beam pattern which is highly adaptable to Agricultural industry and other off highway situations.
- Unique Swivel Mount: It can spend 360°, allowing it to achieve better angles. This is also available in both bottom and side mount.
- Built-in Deutsch Connector: Has a built in deutsch connector and comes with a mating pigtail

EMARK



CISPR25 CLASS 4 40W DT-0701-40

- 3.2" 83*111*60MM (W x H x D)
- Flood beam pattern
- Power: 40 Watt
- Brightness: 3600 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 50W DT-0701-50

- 3.7" 94*127*60MM (W x H x D)
- Flood beam pattern
- Power: 50 Watt
- Brightness: 4500 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.2A @ 12V & 2.1A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 60W DT-0701-60

- 4" 104*136*70MM (W x H x D)
- Flood beam pattern
- Power: 60 Watt
- Brightness: 5400 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



Bracket can be connected on the side

CISPR25 CLASS 4 60W DT-0701-60A

- 4" 104*136*70MM (W x H x D)
- Flood beam pattern
- Power: 60 Watt
- Brightness: 5400 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 90W DT-0701-90

- 5" 127*158*80MM (W x H x D)
- Flood beam pattern
- Power: 90 Watt
- Brightness: 8100 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.75A @ 24V
- Color Temperature: 6000K (Cool White)

NEW

NEW

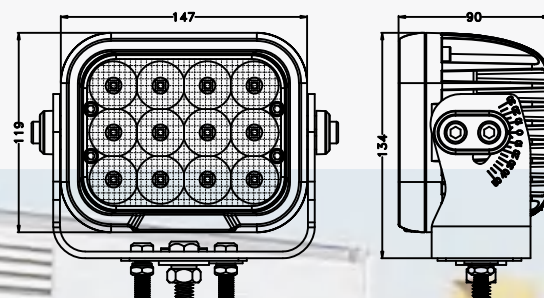


EMARK

60W/120W

CISPR25 CLASS 4 120W DT-0801-120

- 6" 147*134*90MM (W x H x D)
- Flood/Spot beam pattern
- Power: 120 Watt
- Brightness: 10200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 10A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 40W DT-0801-40

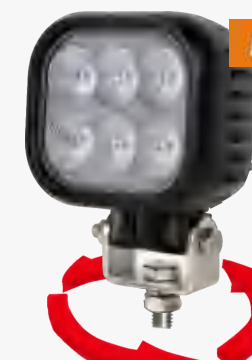
- 3" 78*103.2*57MM (W x H x D)
- Flood/Spot beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.65A @ 24V
- Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 50W DT-0801-50

- 3.5" 86*110.5*62MM (W x H x D)
- Flood/Spot beam pattern
- Power: 50 Watt
- Brightness: 4000Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.2A @ 12V & 2.1A @ 24V
- Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 60W DT-0801-60

- 4" 100*130*73MM (W x H x D)
- Flood/Spot beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)

LED WORK LIGHT

LED WORK LIGHT



EMARK

CISPR25 CLASS 4 40W DT-0401-40

- 3" 79*105*62MM (W x H x D)
- Flood/Spot beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3A @ 12V & 1.65A @ 24V
- Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 50W DT-0401-50

- 3.5" 87*112*65MM (W x H x D)
- Flood/Spot beam pattern
- Power: 50 Watt
- Brightness: 4000Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.2A @ 12V & 2.1A @ 24V
- Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 60W DT-0401-60

- 4" 100*140*73MM (W x H x D)
- Flood/Spot beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 90W DT-0801-90

- 5" 125*151*91MM (W x H x D)
- Flood/Spot beam pattern
- Power: 90 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.75A @ 24V
- Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 60W DT-0801-120-60

- 6" 147*134*90MM (W x H x D)
- Flood/Spot beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)



EMARK

60W/120W

CISPR25 CLASS 4 120W DT-0801-120A

- 6" 147*134*90MM (W x H x D)
- Flood/Spot beam pattern
- Power: 120 Watt
- Brightness: 10200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 10A @ 12V & 5A @ 24V
- Color Temperature: 6000K (White/Blue)

NEW

NEW

EMARK



- CISPR25 CLASS 4 40W DT-0609-40**
- 3.4" 86*74*60MM (W x H X D)
 - Flood beam pattern
 - Power: 40 Watt
 - Brightness: 3200Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 45W DT-0609-45**
- 6.3" 160*56*50MM (W x H X D)
 - Flood beam pattern
 - Power: 45 Watt
 - Brightness: 3600Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 3.75A @ 12V & 1.88A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 60W DT-0609-60**
- 4.4" 112*85*66MM (W x H X D)
 - Flood beam pattern
 - Power: 60 Watt
 - Brightness: 4800Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 5A @ 12V & 2.5A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 64W DT-0809-64**
- 3" 78*86*65MM (W x H X D)
 - Flood beam pattern
 - Power: 64 Watt
 - Brightness: 5120Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 5.4A @ 12V & 2.7A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 80W DT-0809-80**
- 3.4" 86*96*72MM (W x H X D)
 - Flood beam pattern
 - Power: 80 Watt
 - Brightness: 6400Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 6.7A @ 12V & 3.4A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 100W DT-0809-100**
- 4" 100*111*76MM (W x H X D)
 - Flood beam pattern
 - Power: 100 Watt
 - Brightness: 8000Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 8.4A @ 12V & 4.2A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 160W DT-0609-160**
- 6" 154*125*77MM (W x H X D)
 - Flood beam pattern
 - Power: 160 Watt
 - Brightness: 12800Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 13.4A @ 12V & 6.7A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 64W DT-0709-64**
- 3.3" 84*96*68MM (W x H X D)
 - Flood beam pattern
 - Power: 64 Watt
 - Brightness: 5120Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 5.4A @ 12V & 2.7A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 80W DT-0709-80**
- 3.7" 95*109*72MM (W x H X D)
 - Flood beam pattern
 - Power: 80 Watt
 - Brightness: 6400Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 6.7A @ 12V & 3.4A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 144W DT-0809-144**
- 4.8" 123*126*83MM (W x H X D)
 - Flood beam pattern
 - Power: 144 Watt
 - Brightness: 11520Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 12A @ 12V & 6A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 192W DT-0809-192**
- 7.2" 183*134*92MM (W x H X D)
 - Flood beam pattern
 - Power: 192 Watt
 - Brightness: 15360Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 16A @ 12V & 8A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 60W DT-0909-60**
- 4.3" 110*102*67MM (W x H X D)
 - Flood beam pattern
 - Power: 60 Watt
 - Brightness: 4800Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 5A @ 12V & 2.5A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 100W DT-0709-100**
- 4" 105*124*75MM (W x H X D)
 - Flood beam pattern
 - Power: 100 Watt
 - Brightness: 8000Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 8.4A @ 12V & 4.2A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 120W DT-0909-120**
- 5" 128*148*75MM (W x H X D)
 - Flood beam pattern
 - Power: 120 Watt
 - Brightness: 11520Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 12A @ 12V & 6A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 120W DT-0909-120**
- 6" 142*121*57MM (W x H X D)
 - Flood beam pattern
 - Power: 120 Watt
 - Brightness: 9600Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 10A @ 12V & 5A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 150W DT-0909-150**
- 6.5" 166*138*62MM (W x H X D)
 - Flood beam pattern
 - Power: 150 Watt
 - Brightness: 12000Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 12.5A @ 12V & 6.3A @ 24V
 - Color Temperature: 6000K (Cool White)

EMARK



- CISPR25 CLASS 4 160W DT-0909-160**
- 7" 178*120*60MM (W x H X D)
 - Flood beam pattern
 - Power: 160 Watt
 - Brightness: 12800Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 13.4A @ 12V & 6.7A @ 24V
 - Color Temperature: 6000K (Cool White)

NEW

NEW



- CISPR25 CLASS 4 12W DT-0702-12**
- 3" 77.5*94.8*30MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 12 Watt
 - Brightness: 1020Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1A @ 12V & 0.5A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 16W DT-0702-16**
- 3.5" 92*109*34.5MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 16 Watt
 - Brightness: 1360Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1.4A @ 12V & 0.7A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 24W DT-0702-24**
- 4.5" 114*135*39.3MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 24 Watt
 - Brightness: 2040Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 2A @ 12V & 1A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 12W DT-0702-12**
- 3" 77.5*94.8*30MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 12 Watt
 - Brightness: 1020Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1A @ 12V & 0.5A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 16W DT-0702-16**
- 3.5" 92*109*34.5MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 16 Watt
 - Brightness: 1360Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1.4A @ 12V & 0.7A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 24W DT-0702-24**
- 4.5" 114*135*39.3MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 24 Watt
 - Brightness: 2040Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 2A @ 12V & 1A @ 24V
 - Color Temperature: 6000K (Cool White)

The 0702/0802 series work lights are with switch and handle optional; then come out with 1 meter long enough cable, which widely fit for the heavy machinery, mining trucks, excavators, dozers, loading shovel, agricultural harvester, plough, tractors etc.

The 0702/0802 series work lights are with switch and handle optional; then come out with 1 meter long enough cable, which widely fit for the heavy machinery, mining trucks, excavators, dozers, loading shovel, agricultural harvester, plough, tractors etc.



- CISPR25 CLASS 4 12W DT-0802-12**
- 3" 76*95*25MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 12 Watt
 - Brightness: 1020Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1A @ 12V & 0.5A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 16W DT-0802-16**
- 3.5" 90*110*29.8MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 16 Watt
 - Brightness: 1360Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1.4A @ 12V & 0.7A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 30W DT-0802-30**
- 4.5" 111*136.5*34.8MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 30 Watt
 - Brightness: 2400Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 2.5A @ 12V & 1.25A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 12W DT-0802-12**
- 3" 76*95*25MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 12 Watt
 - Brightness: 1020Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1A @ 12V & 0.5A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 16W DT-0802-16**
- 3.5" 90*110*29.8MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 16 Watt
 - Brightness: 1360Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 1.4A @ 12V & 0.7A @ 24V
 - Color Temperature: 6000K (Cool White)



- CISPR25 CLASS 4 30W DT-0802-30**
- 4.5" 111*136.5*34.8MM (W x H x D)
 - Flood/Spot beam pattern
 - Power: 30 Watt
 - Brightness: 2400Lumens
 - Input voltage: 12-Volt to 24-Volt
 - Amp Draw: 2.5A @ 12V & 1.25A @ 24V
 - Color Temperature: 6000K (Cool White)

NEW

NEW

EMARK



CISPR25 CLASS 4 20W DT-0601-20

- 3.5" 86*78.9*51MM (W x H X D)
- Flood/Spot beam pattern
- Power: 20 Watt
- Brightness: 1600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.7A @ 12V & 0.85A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 30W DT-0601-30

- 4.5" 111*86.7*51MM (W x H X D)
- Flood/Spot beam pattern
- Power: 30 Watt
- Brightness: 2400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.5A @ 12V & 1.3A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



80W FK-0601-80
CISPR25 CLASS 4 40W DT-0601-40

- 6" 154*119*73MM (W x H X D)
- Flood/Spot beam pattern
- Power: 40/80 Watt
- Brightness: 3200/6400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.3/6.6A @ 12V & 1.7/3.3A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 10W DT-0602-10

- 3.5" 88*72.4*41MM (W x H X D)
- Flood/Spot beam pattern
- Power: 10 Watt
- Brightness: 900Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.83A @ 12V & 0.42A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 16W DT-0602-16

- 6" 155*58*53MM (W x H X D)
- Flood/Spot beam pattern
- Power: 16 Watt
- Brightness: 1280Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.4A @ 12V & 0.7A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 18W DT-0602-18

- 4.5" 111*85*42MM (W x H X D)
- Flood/Spot beam pattern
- Power: 18 Watt
- Brightness: 1440Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.5A @ 12V & 0.75A @ 24V
- Color Temperature: 6000K (Cool White)

The 0602/0902 series work lights are with switch and handle optional; then come out with 1 meter long enough cable, which widely fit for the heavy machinery, mining trucks, excavators, dozers, loading shovel, agricultural harvester, plough, tractors etc.

The 0601/0701/0801 series work lights are with swivel mounting and built-in DT connector optional; which are widely used in heavy machinery, mining trucks, excavators, dozers, loading shovel, agricultural harvester, plough, tractors etc.

EMARK



CISPR25 CLASS 4 75W DT-0601-75

- 7.5" 188*150.5*85MM (W x H X D)
- Flood/Spot beam pattern
- Power: 75 Watt
- Brightness: 6000Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 6.3A @ 12V & 3.2A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 10W DT-0701-10

- 3" 57*87*58MM (W x H X D)
- Flood/Spot beam pattern
- Power: 10 Watt
- Brightness: 800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.84A @ 12V & 0.42A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 10W DT-0801-10

- 3" 53*84.2*49.5MM (W x H X D)
- Flood/Spot beam pattern
- Power: 10 Watt
- Brightness: 800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.84A @ 12V & 0.42A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 40W DT-0602-40

- 6" 154*121.5*46MM (W x H X D)
- Flood/Spot beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 12W DT-0606-12

- 3.2" 88*71*48MM (W x H X D)
- Flood/Spot beam pattern
- Power: 12 Watt
- Brightness: 960Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1A @ 12V & 0.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 24W DT-0606-24

- 5.8" 148.5*53*45MM (W x H X D)
- Flood/Spot beam pattern
- Power: 24 Watt
- Brightness: 1920Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- Color Temperature: 6000K (Cool White)

NEW

NEW



EMARK

CISPR25 CLASS 4 32W DT-0606-32
 • 4.4" 111*84.5*50MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 32 Watt
 • Brightness: 2560Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 2.7A @ 12V & 1.35A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 60W DT-0606-60
 • 6" 154*121.5*54MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 60 Watt
 • Brightness: 4800Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 5A @ 12V & 2.5A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 60W DT-0606A-60
 • 6" 154*124*59MM (W x H x D)
 • Flood beam pattern
 • Power: 60 Watt
 • Brightness: 4800Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 5A @ 12V & 2.5A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 30W DT-0901-30
 • 4.3" 110*102*58.5MM (W x H x D)
 • Flood beam pattern
 • Power: 30 Watt
 • Brightness: 2400Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 2.5A @ 12V & 1.3A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

18W/24W
CISPR25 CLASS 4 18W DT-0706-24
 • 3.2" 82*103*48MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 18 Watt
 • Brightness: 1440Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 1.5A @ 12V & 0.75A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

27W/36W
CISPR25 CLASS 4 27W DT-0706-3-36
 • 3.6" 92*115*52MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 27 Watt
 • Brightness: 2160Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 2.25A @ 12V & 1.13A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 42W DT-0706-3-42
 • 3.6" 92*115*52MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 42 Watt
 • Brightness: 3360Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 3.5A @ 12V & 1.75A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 40W DT-0901-40
 • 5.6" 142*121*60MM (W x H x D)
 • Flood beam pattern
 • Power: 40 Watt
 • Brightness: 3200Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 40W DT-0901A-40
 • 5.6" 142*121*60MM (W x H x D)
 • Flood beam pattern
 • Power: 40 Watt
 • Brightness: 3200Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 50W DT-0901-50
 • 6.5" 165*138.5*62.5MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 50 Watt
 • Brightness: 4000Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 4.2A @ 12V & 2.1A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 13W DT-0902-13
 • 3.9" 99*85*42MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 13 Watt
 • Brightness: 1040Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 1A @ 12V & 0.5A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

27W/36W
CISPR25 CLASS 4 27W DT-0706-4-36
 • 4" 105*130*52MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 27 Watt
 • Brightness: 2160Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 2.25A @ 12V & 1.13A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

42W/56W
CISPR25 CLASS 4 42W DT-0706-4-56
 • 4.5" 116*141*60MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 42 Watt
 • Brightness: 3360Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 3.5A @ 12V & 1.75A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

18W/24W
CISPR25 CLASS 4 18W DT-0806-24
 • 3" 76*101*39MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 18 Watt
 • Brightness: 1440 Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 1.5A @ 12V & 0.75A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 32W DT-0902-32
 • 5.6" 143*113*43MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 32 Watt
 • Brightness: 2560Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 2.7A @ 12V & 1.35A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 24W DT-0906-24
 • 4" 100*85.5*44MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 24 Watt
 • Brightness: 1920Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 40W DT-0906-40
 • 5.6" 142.5*114.5*50MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 40 Watt
 • Brightness: 3200 Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 40W DT-0906A-40
 • 5.6" 142.5*124*70MM (W x H x D)
 • Flood beam pattern
 • Power: 40 Watt
 • Brightness: 3200 Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 3.4A @ 12V & 1.7A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

27W/36W
CISPR25 CLASS 4 27W DT-0806-3-36
 • 3.3" 84*111*45MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 27 Watt
 • Brightness: 2160Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 2.25A @ 12V & 1.15A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

CISPR25 CLASS 4 48W DT-0806-3-48
 • 3.3" 84*111*45MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 27 Watt
 • Brightness: 2160Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 2.25A @ 12V & 1.15A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

27W/36W
CISPR25 CLASS 4 27W DT-0806-4-36
 • 4" 100*131*46MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 27 Watt
 • Brightness: 2160Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 2.25A @ 12V & 1.15A @ 24V
 • Color Temperature: 6000K (Cool White)



EMARK

48W/64W
CISPR25 CLASS 4 48W DT-0806-4-64
 • 4.2" 108*140*56MM (W x H x D)
 • Flood/Spot beam pattern
 • Power: 48 Watt
 • Brightness: 3840Lumens
 • Input voltage: 12-Volt to 24-Volt
 • Amp Draw: 4A @ 12V & 2A @ 24V
 • Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 24W DT-0706-3-24

- 3.6" 92*115*52MM (W x H x D)
- Spot18W/Flood24W beam pattern
- Power: 24 Watt
- Brightness: 1920Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 24W DT-0706-4-24

- 4" 105*130*52MM (W x H x D)
- Spot18W/Flood24W beam pattern
- Power: 24 Watt
- Brightness: 1920Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 20W DT-0806-3-20

- 3" 84*111*45MM (W x H x D)
- Spot15W/Flood20W beam pattern
- Power: 20 Watt
- Brightness: 1600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.7A @ 12V & 0.85A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 20W DT-0806-4-20

- 4" 100*131*46MM (W x H x D)
- Spot15W/Flood20W beam pattern
- Power: 20 Watt
- Brightness: 1600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.7A @ 12V & 0.85A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 64W DT-0709A-64

- 3.3" 84*102.5*68.5MM (W x H x D)
- Flood beam pattern
- Power: 64 Watt
- Brightness: 5120Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.3A @ 12V & 2.7A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 84W DT-0709A-84

- 3.7" 95*109*72MM (W x H x D)
- Flood beam pattern
- Power: 84 Watt
- Brightness: 6720Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7A @ 12V & 3.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 92W DT-0709A-92

- 4" 105*123.5*75MM (W x H x D)
- Flood beam pattern
- Power: 92 Watt
- Brightness: 7360Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.6A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)

NEW

NEW

EMARK



CISPR25
CLASS 4 36W DT-0706A-36

- 3.2" 82*103*48MM (W x H x D)
- Flood beam pattern
- Power: 36 Watt
- Brightness: 2880Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 54W DT-0706A-3-54

- 3.6" 92*115*52MM (W x H x D)
- Flood beam pattern
- Power: 54 Watt
- Brightness: 4320Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.5A @ 12V & 2.3A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 54W DT-0706A-4-54

- 4" 105*130*52MM (W x H x D)
- Flood beam pattern
- Power: 54 Watt
- Brightness: 4320Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.5A @ 12V & 2.3A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 84W DT-0706A-4-84

- 4.5" 116*141*60MM (W x H x D)
- Flood beam pattern
- Power: 84 Watt
- Brightness: 6720Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7A @ 12V & 3.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 64W DT-0809A-64

- 3" 78*91*65MM (W x H x D)
- Flood beam pattern
- Power: 64 Watt
- Brightness: 5120Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5.3A @ 12V & 2.7A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 84W DT-0809A-84

- 3.3" 86*96*72MM (W x H x D)
- Flood beam pattern
- Power: 84 Watt
- Brightness: 6720Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7A @ 12V & 3.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 92W DT-0809A-92

- 4" 100*111*76MM (W x H x D)
- Flood beam pattern
- Power: 92 Watt
- Brightness: 7360Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.6A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 36W DT-0806A-36

- 3" 76*101*39MM (W x H x D)
- Flood beam pattern
- Power: 36 Watt
- Brightness: 2880Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 54W DT-0806A-3-54

- 3.3" 84*111*45MM (W x H x D)
- Flood beam pattern
- Power: 54 Watt
- Brightness: 4320Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.5A @ 12V & 2.3A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 36W DT-0806A-4-36

- 4" 100*131*46MM (W x H x D)
- Flood beam pattern
- Power: 36 Watt
- Brightness: 2880Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 54W DT-0806A-4-54

- 4" 100*131*46MM (W x H x D)
- Flood beam pattern
- Power: 54 Watt
- Brightness: 4320Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.5A @ 12V & 2.3A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4 96W DT-0806A-4-96

- 4.2" 108*140*56MM (W x H x D)
- Flood beam pattern
- Power: 96Watt
- Brightness: 7680Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 8A @ 12V & 4A @ 24V
- Color Temperature: 6000K (Cool White)

LED WORK LIGHT
DT-6100

IC

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WR

PC

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LED

EMARK





100W 6"

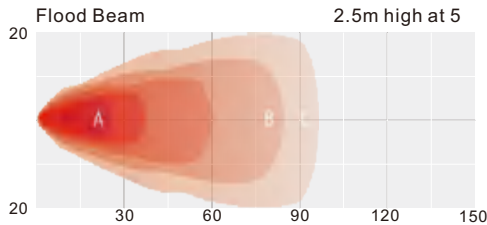
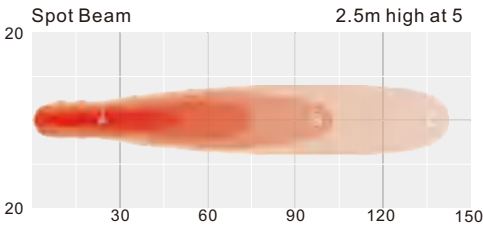
Comments:

Product Description

- . The professional heavy duty work light for excavator, road roller, mining, truck, heavy duty equipments etc.
- . Built-in lamp cup, back housing and front cover, constructing of this lamp, which is easy to in stall and disassembly.
- . Compact and stylish black power coated aluminum die-cast housing, with strength of dissipation, good water-resistant and shock-resistant.
- . Unbreakable scratch-resistant import polycarbonate lens, which largely increase light efficiency.
- . Be equipped with high intensity USA CREE led chip.
- . Available in spot, flood, patterns.
- . CE/ROHS/E-MARK approved.



MODEL	DT-6100
DIAMETER	6 INCH
WATTAGE	100 Watt
VOLTAGE	10-30V DC
TYPE	CREE
BEAM	SPOT/FLOOD BEAM
LENS	PC
LIFESPAN	50000+hours
IP RATE	Ip68
SIZE	152*141*115.4mm
LUMEN	8000lm
COLOR	Black





CISPR25
CLASS 4

120W

DT-9120



EMARK

40W / 48W

CISPR25
CLASS 4

48W

DT-5049
DT-5040



EMARK

CISPR25
CLASS 4

48W

DT-4048
+1012

MODEL	DIAMETER	WATTAGE	LUMEN	VOLTAGE	SIZE/mm	TYPE	LIFESPAN	IP RATE
DT-9120	7INCH	120W	9600LM	10-30V	178*167*135	CREE	30000 H	IP68
DT-5049	5INCH	48W	3840LM	10-30V	125*155*88	CREE	30000 H	IP68
DT-5040	5INCH	40W	3200LM	10-30V	125*155*88	CREE	30000 H	IP68
DT-4048+1012	4INCH	48W	3840LM	10-30V	108*117*72	CREE	30000 H	IP68

EMARK



18W/27W/30W/48W

CISPR25
CLASS 4

27W

DT-4028

- 4" 101*123*76MM (W x H X D)
- Flood/Spot beam pattern
- Power: 27 Watt
- Brightness: 2160Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.25A @ 12V & 1.2A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4

54W

DT-8541

- 8.8" 225*133*69MM (W x H X D)
- Flood beam pattern
- Power: 54 Watt
- Brightness: 4320Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.5A @ 12V & 2.3A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



24W/72W

CISPR25
CLASS 4

24W

DT-8241

- 8" 200*162.5*45MM (W x H X D)
- Flood/Spot beam pattern
- LED Type: 8 Cree, 3/5 Watt LED
- Power: 24/40 Watt
- Brightness: 2040Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4

24/40W

DT-4023

- 5.6" 142 x 97.5" X 54" (W x H X D)
- Flood/Spot beam pattern
- LED Type: 8 Cree, 3/5 Watt LED
- Power: 24/40 Watt
- Brightness: 1920/3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2/3.3A @ 12V & 1/1.7A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25
CLASS 4

10W

DT-6009
DT-6008

- 2" 57*57*65MM / 2" 51*51*61MM (W x H X D)
- Flood/Spot beam pattern
- Power: 10 Watt
- Brightness: 800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.83A @ 12V & 0.42A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



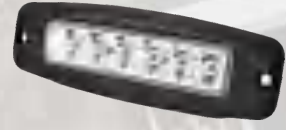
CISPR25
CLASS 4

12W

DT-3011

- 3" 71.7 x 85.5" X 37" (W x H X D)
- Flood beam pattern
- LED Type: 4 Cree, 3 Watt LED
- Power: 12 Watt
- Brightness: 960Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1A @ 12V & 0.5A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



18W / 30W

CISPR25
CLASS 4

30W

DT-6031

- 7.5" 194*44*62MM (W x H X D)
- Flood/Spot beam pattern
- Power: 30 Watt
- Brightness: 2400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.5A @ 12V & 1.25A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



36W / 60W

CISPR25
CLASS 4

60W

DT-4060

- 3.8" 98.5*93.4*82MM (W x H X D)
- Flood/Spot beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR 25
CLASS 4 27W DT-4027



CISPR 25
CLASS 4 30W DT-4031



CISPR 25
CLASS 4 40W DT-4040



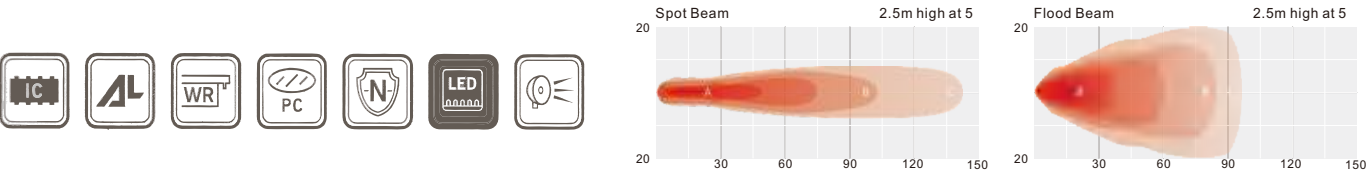
CISPR 25
CLASS 4 40W DT-4041



CISPR 25
CLASS 4 48W DT-4048



CISPR 25
CLASS 4 48W DT-5048



MODEL	DIAMETER	WATTAGE	LUMEN	VOLTAGE	SIZE/mm	TYPE	LIFESPAN	IP RATE
DT-4027	4INCH	27W	2260LM	10-30V	108*117*72	CREE	30000 H	IP68
DT-4031	4INCH	30W	2400LM	10-30V	108*117*72	CREE	30000 H	IP68
DT-4040	5.5INCH	40W	3200LM	10-30V	140*113*78	CREE	30000 H	IP68
DT-4041	4INCH	40W	3200LM	10-30V	108*117*72	CREE	30000 H	IP68
DT-4048	4INCH	48W	3840LM	10-30V	108*117*72	EPISTAR	30000 H	IP68
DT-5048	5INCH	48W	3840LM	10-30V	125*118*103	CREE	30000 H	IP68
DT-5050	5INCH	50W	4000LM	10-30V	125*118*103	CREE	30000 H	IP68
DT-5060	5INCH	60W	4800LM	10-30V	125*118*103	CREE	30000 H	IP68
DT-6090	6INCH	90W	7200LM	10-30V	152*115.4*141	CREE	30000 H	IP68
DT-6100	6INCH	100W	8000LM	10-30V	152*115.4*141	CREE	30000 H	IP68



CISPR 25
CLASS 4 50W DT-5050



CISPR 25
CLASS 4 60W DT-5060



CISPR 25
CLASS 4 90W DT-6090



CISPR 25
CLASS 4 100W DT-6100



CISPR 25
CLASS 4 18W DT-3018



18W / 30W
CISPR 25
CLASS 4 18W DT-6018



48W / 30W
CISPR 25
CLASS 4 48W DT-6481



CISPR 25
CLASS 4 15W DT-3015



CISPR 25
CLASS 4 12W DT-3014



CISPR 25
CLASS 4 15W DT-9015



CISPR 25
CLASS 4 12W DT-3013



CISPR 25
CLASS 4 18W DT-3019



CISPR 25
CLASS 4 27W DT-4004



CISPR 25
CLASS 4 27W DT-4003

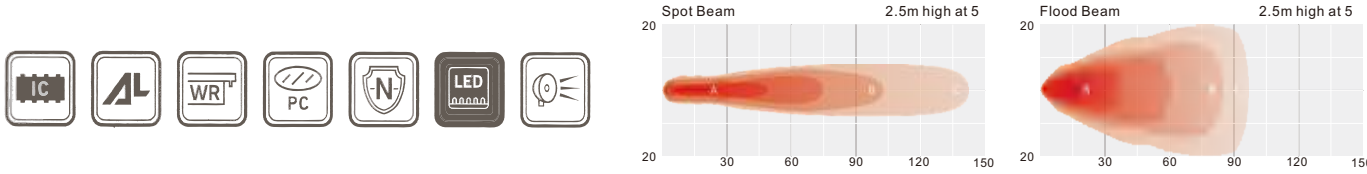


CISPR 25
CLASS 4 27W DT-5028



CISPR 25
CLASS 4 48W DT-4049

MODEL	DIAMETER	WATTAGE	LUMEN	VOLTAGE	SIZE/mm	TYPE	LIFESPAN	IP RATE
DT-3018	3INCH	18W	1440LM	10-30V	76*90*42	CREE	30000 H	IP68
DT-6018	6INCH	18W	1440LM	10-30V	150*56*52.5	CREE	30000 H	IP68
DT-9015	3INCH	15W	1200LM	10-30V	Ø 77*90	CREE	30000 H	IP68
DT-3015	3.5INCH	15W	1200LM	10-30V	84.5*38*113	CREE	30000 H	IP68
DT-3014	3INCH	12W	960LM	10-30V	Ø 82*71	CREE	30000 H	IP68
DT-6481	6INCH	48W	3840LM	10-30V	160*56*50MM	OSRAM	30000 H	IP68
DT-3013	3INCH	12W	960LM	10-30V	78*80*92	CREE	30000 H	IP68
DT-3019	3INCH	18W	1440LM	10-30V	78*80*92	CREE	30000 H	IP68
DT-4004	4.5INCH	27W	2160LM	10-30V	116*63	EPISTAR	30000 H	IP68
DT-4003	4.5INCH	27W	2160LM	10-30V	110*110*62	EPISTAR	30000 H	IP68
DT-5028	4.5INCH	27W	2160LM	10-30V	117.5*117.5*49.9	EPISTAR	30000 H	IP68
DT-4049	4INCH	48W	3840LM	10-30V	110*110*72	EPISTAR	30000 H	IP68



NEW

LED HEAD LIGHT

NEW



CISPR25 CLASS 4 120W DT-8120

- 8" 203*76*74MM (W x H x D)
- High beam pattern+DRL
- Power: 120 Watt
- Brightness: 9600 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 10A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 120W DT-0807A-90

- 7" 178.5*193*71MM (W x H x D)
- Driving beam
- Power: 90 Watt
- Brightness: 7200 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 120W DT-0807A-120

- 7" 178.5*193*71MM (W x H x D)
- Driving beam
- Power: 120 Watt
- Brightness: 9600 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 10A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 60W DT-5001A-60

- 5" 126*143*95MM (W x H x D)
- Spot beam pattern+DRL
- Power: 60 Watt
- Brightness: 4800 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 60W DT-5001-60

- 5" 126*143*65MM (W x H x D)
- Spot beam pattern+DRL
- Power: 60 Watt
- Brightness: 4800 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 120W DT-7001-120

- 7" 178.5*193*71MM (W x H x D)
- Spot beam pattern+DRL
- Power: 120 Watt
- Brightness: 9600 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 10A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 150W DT-9001-150

- 9" 220.5*234.5*78MM (W x H x D)
- Spot beam pattern+DRL
- Power: 150 Watt
- Brightness: 12000 Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 12.5A @ 12V & 6.5A @ 24V
- Color Temperature: 6000K (Cool White)



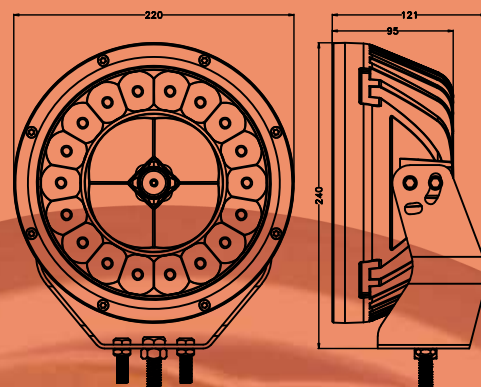
NEW



DRL

CISPR25 CLASS 4 135W DT-9136

- 9" 220*240*121MM (W x H x D)
- Spot beam pattern
- Power: 135 Watt
- Brightness: 10800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 11.3A @ 12V & 5.7A @ 24V
- Color Temperature: 6000K (Cool White)



DRL SERIES LED DRIVING LIGHT

NEW



CISPR25 CLASS 4 114W DT-7113

- 7" 176*168.8*82.8MM (W x H x D)
- High-Low+Drl beam pattern
- Power: 114 Watt
- Brightness: 9120Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 9.5A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 114W DT-7114

- 7.8" 197.5*139.5*82.8MM (W x H x D)
- High-Low+Drl beam pattern
- Power: 114 Watt
- Brightness: 9120Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 9.5A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 114W DT-7115

- 7.5" 190*135*90.8MM (W x H x D)
- High-Low+Drl beam pattern
- Power: 114 Watt
- Brightness: 9120Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 9.5A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)

DRL SERIES LED DRIVING LIGHT



CISPR25 CLASS 4 45W DT-5044

- 5" 128*143*100.5MM (W x H x D)
- Spot beam pattern
- Power: 45 Watt
- Brightness: 3600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.75A @ 12V & 1.88A @ 24V
- Color Temperature: 6000K (Cool White)

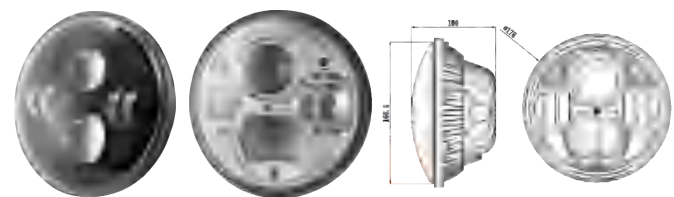
CISPR25 CLASS 4 105W DT-7105

- 7" 178*194*105.5MM (W x H x D)
- Spot beam pattern
- Power: 105 Watt
- Brightness: 8400Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 8.8A @ 12V & 4.4A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 135W DT-9136

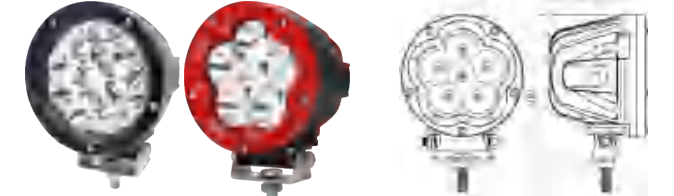
- 9" 220*240*121MM (W x H x D)
- Spot beam pattern
- Power: 135 Watt
- Brightness: 10800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 11.3A @ 12V & 5.7A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-7045/7073	45W/73W	9-32V DC	IP 68	2600LM/5840LM	CREE XBD/XTE

EMARK



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-5046/5061	45W/60W	9-32V DC	IP 68	3600LM/4800LM	CREE XTE/XML

DOT



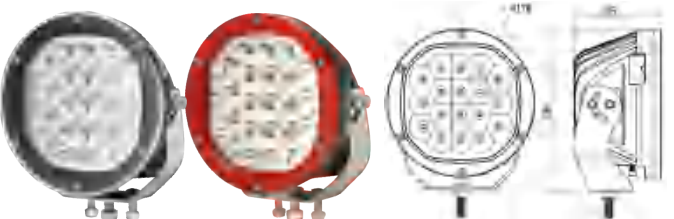
MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-7054/7088	54W/88W	9-32V DC	IP 68	4320LM/7040LM	CREE XBD/XTE



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-7090	90W	9-32V DC	IP 68	7200LM	CREE XML



EMARK



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-7091	90W	9-32V DC	IP 68	7200LM	CREE XTE

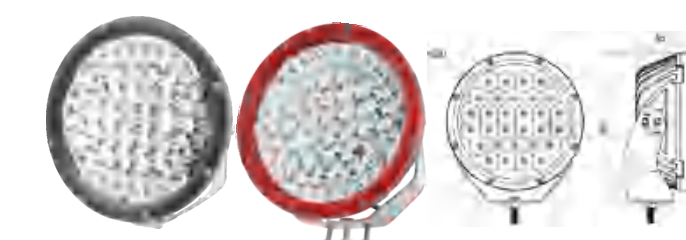
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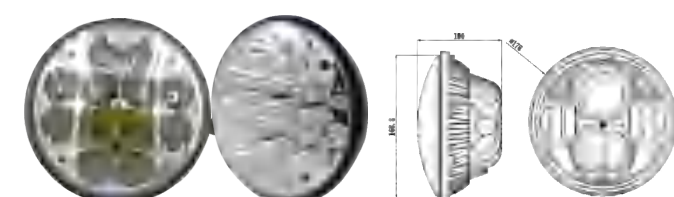
MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-9151	150W	9-32V DC	IP 68	12000LM	CREE XTE



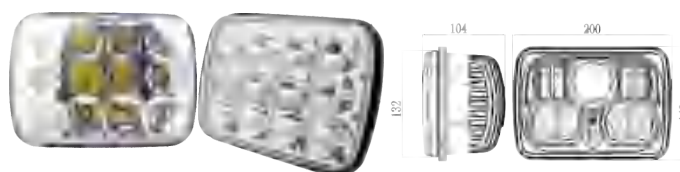
MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-9121	120W	9-32V DC	IP 68	9600LM	CREE XML



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-9135/9225	135W/225W	9-32V DC	IP 68	10800LM/18000LM	CREE XBD/XTE



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-7060	60W	9-32V DC	IP 68	4800LM	CREE XTE



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-7061	60W	9-32V DC	IP 68	4800LM	CREE XTE



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-4029	30W	9-32V DC	IP 68	2400LM	OSRAM



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-4020/4033	18W/30	9-32V DC	IP 68	1440LM/2400LM	CREE XBD/XTE



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-4019/4032	18W/30	9-32V DC	IP 68	1440LM/2400LM	CREE XBD/XTE



MODEL	WATT	VOLTAGE	IP RATING	LUMENS	LED CHIP
DT-4021/4034	18W/30	9-32V DC	IP 68	1440LM/2400LM	CREE XBD/XTE



EMARK

CISPR25 CLASS 4	12W	DT-3012
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CISPR25 CLASS 4	30W	DT-4030
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CISPR25 CLASS 4	36W	DT-5036
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EMARK

CISPR25 CLASS 4	45W	DT-5045
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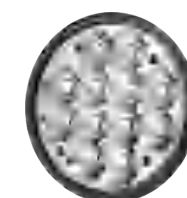


CISPR25 CLASS 4	21W	DT-4022
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EMARK

CISPR25 CLASS 4	24W	DT-4025
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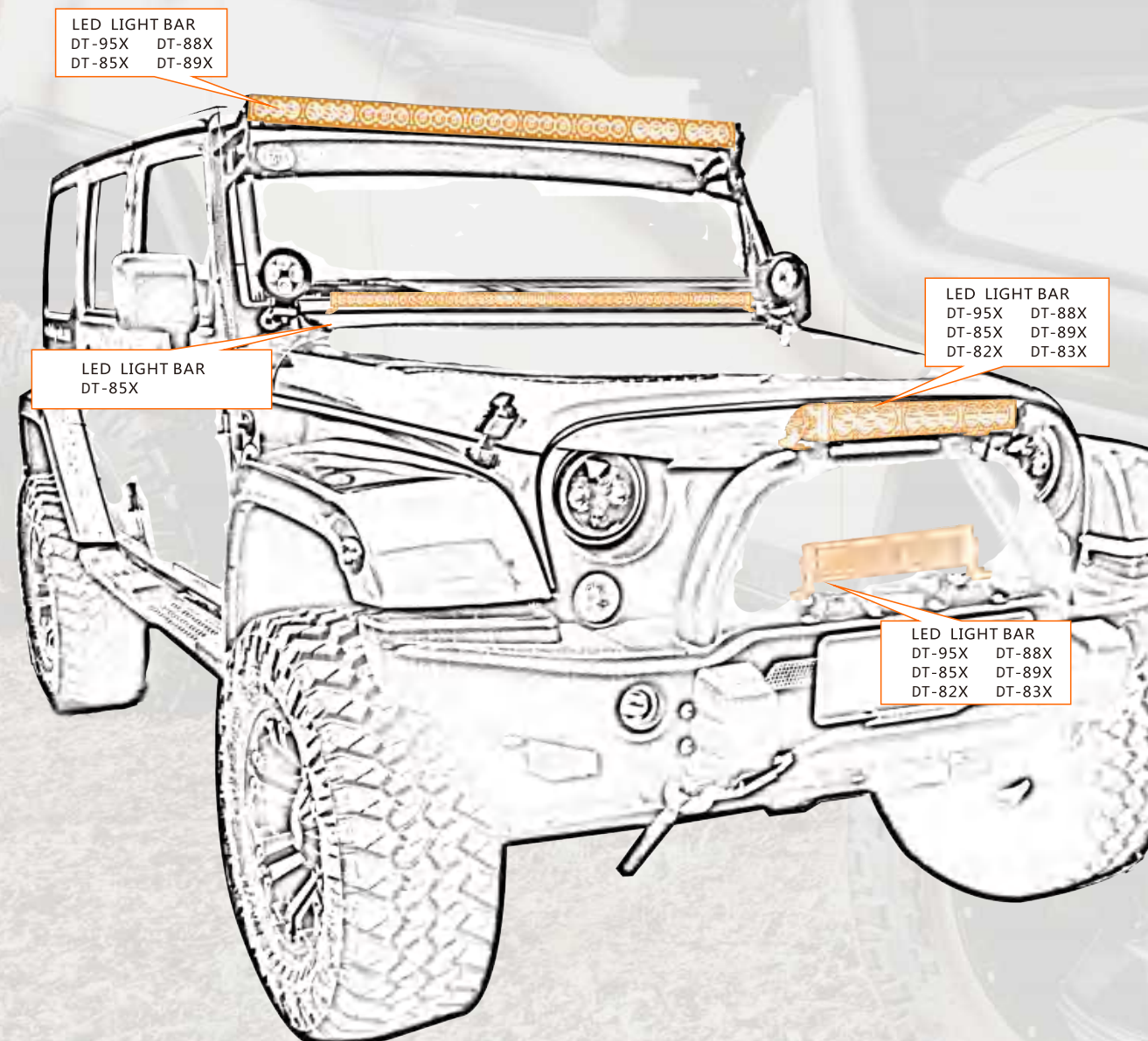
CISPR25 CLASS 4	36W	DT-5037
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EMARK

CISPR25 CLASS 4	45W	DT-5043
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LED LIGHT BAR



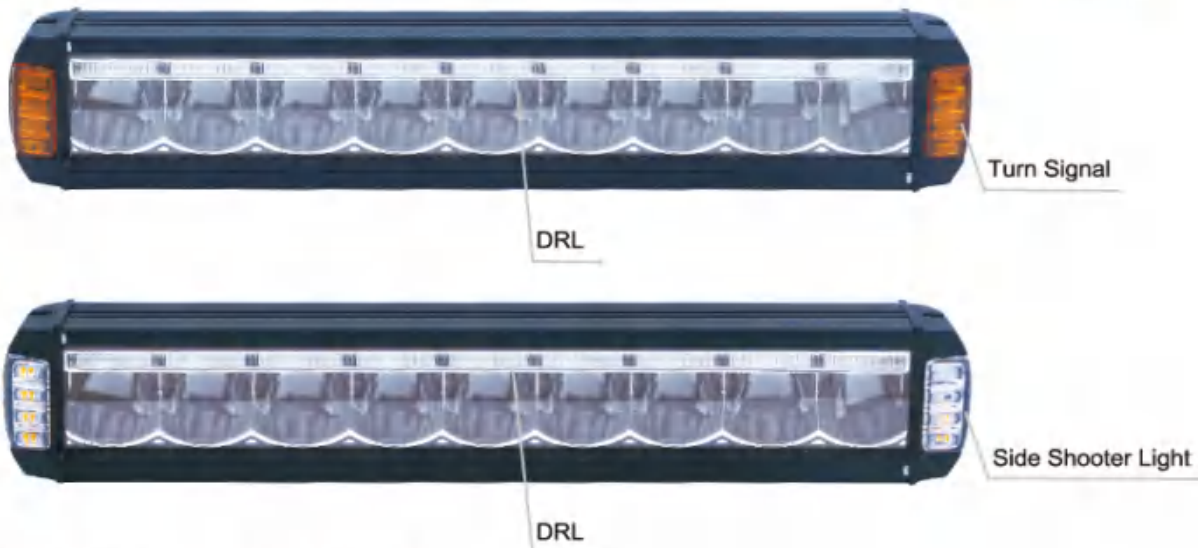
Part#	SIZE	Dimension(mm)	LED QTY	Wattage	Effective Lumens
DT-27X-60	11.5"	294*59*84mm	6	60W	4800LM
DT-27X-120	21.5"	548*59*84mm	12	120W	9600LM
DT-27X-180	31.5"	294*59*84mm	18	180W	14400LM
DT-27X-240	41.5"	1056*59*84mm	24	240W	19200LM
DT-27X-300	51.5"	1310*59*84mm	30	300W	24000LM

Quality Led light bars are the most efficient and advanced form of lighting today and are suit for many applications such as 4X4 off road, boating, tractor work lights, hwy driving and can be fitted to most vehicles. They emit their light from chips mounted directly on a circuit board when current is applied, rather than in a vacuum the way OEM incandescent bulbs do. This offers far greater efficiency than incandescent bulbs because power is not lost by the production of heat. When you consider that LEDs typically generate 70 lumen' s per watt and incandescent lights generate 15, there' s no comparison. Even xenon bulbs known for their similarly clean, white light are far less efficient – generating only 20-24 lumen' s per watt at far greater temperatures.

**FREE FORM REFLECTOR
SINGLE LIGHT BAR**

EMC Standard:
CISPR25 CLASS 4

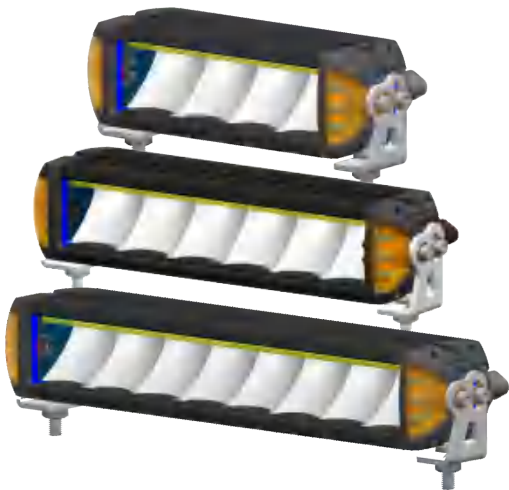
NEW



SPECIFICATIONS

- ◇ Osram 10W LEDs
 - ◇ Spot beam 10°, Flood beam 30°
 - ◇ Voltage: 9 - 32V
 - ◇ Waterproof & Dustproof: IP68
 - ◇ 50,000 hours lifespan
 - ◇ Die-cast aluminum housing
 - ◇ Durable polycarbonate lens
 - ◇ Stainless steel hardware
- ◇ Overvoltage protection
 - ◇ Overheat protection
 - ◇ Die-cast aluminum housing
 - ◇ Durable polycarbonate lens
 - ◇ Stainless steel hardware
 - ◇ Operation temperature: -40°C ~ +85°C
 - ◇ Durable UV Polyester powder coat

Part#	SIZE	Dimension(mm)	LED QTY	Wattage	Effective Lumens
21X-30	7"	178*89*85	3	30W	2400LM
21X-60	12"	305*89*85	6	60W	4800LM
21X-90	17"	432*89*85	9	90W	7200LM
21X-120	22"	559*89*85	12	120W	9600LM
21X-150	27"	686*89*85	15	150W	12000LM
21X-180	32"	813*89*85	18	180W	14400LM
21X-210	37"	940*89*85	21	210W	16800LM
21X-240	42"	1067*89*85	24	240W	19200LM
21X-270	47"	1194*89*85	27	270W	21600LM
21X-300	52"	1321*89*85	30	300W	24000LM



Part#	SIZE	Dimension(mm)	LED QTY	Wattage	Effective Lumens
DT-22X-40	10"	254*85*102mm	4	60W	4800LM
DT-22X-60	13.3"	338*85*102mm	6	120W	9600LM
DT-22X-80	17"	431*85*102mm	8	180W	14400LM
DT-22X-120	23.6"	601*85*102mm	12	240W	19200LM
DT-22X-180	34"	864*85*102mm	18	300W	24000LM
DT-22X-240	44.3"	1126*85*102mm	24	240W	19200LM
DT-22X-300	55"	1389*85*102mm	30	300W	24000LM

SUPERMARKET PRODUCTS



CISPR25 CLASS 4 120W DT-24X-120W

- 22" 565*74*54MM (W x H x D)
- Combo beam pattern
- Power: 120 Watt
- Brightness: 9600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 10A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)

8.8" ~ 55" CISPR25 CLASS 4 120W DT-91X-120W

- 22.8" 580*108*85MM (W x H x D)
- Combo beam pattern
- Power: 120 Watt
- Brightness: 9600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 10A @ 12V & 5A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 36W DT-98X-36W

- 14" 359*82.6*76.2MM (W x H x D)
- Commbo beam pattern
- Power: 36 Watt
- Brightness: 2880Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: 6000K (Cool White)

CISPR25 CLASS 4 51W DT-23X-51W DT-23X-90W

- 12.5" 318*93*59MM (W x H x D)
- 22.5" 573*93*59MM (W x H x D)
- Commbo beam pattern
- Power: 51 Watt
- Brightness: 4080Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 4.25A @ 12V & 2.13A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-85X	30W	6.8"	173*51*73mm	9~32V	Ip68	2400lm
	60W	13"	329*51*73mm			4800lm
	90W	19.1"	485*51*73mm			7200lm
	120W	25.2"	641*51*73mm			9600lm
	150W	31.4"	797*51*73mm			12000lm
	180W	37.5"	953*51*73mm			14400lm
	210W	43.7"	1109*51*73mm			16800lm
	240W	49.8"	1265*51*73mm			19200lm



MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-812X	56W	10.4"	264*107*76mm	9~32V	Ip68	4480lm
	76W	13.5"	342*107*76mm			6080lm
	96W	16.5"	420*107*76mm			7680lm
	116W	19.6"	498*107*76mm			9280lm
	132W	22.7"	576*107*76mm			10560lm
	152W	25.7"	654*107*76mm			12160lm
	192W	31.9"	810*107*76mm			15360lm
	248W	41.1"	1044*107*76mm			19840lm
	284W	47.2"	1200*107*76mm			22720lm
	304W	50.3"	1278*107*76mm			24320lm

Amber/Clear

EMARK



MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-88X	30W	6"	152*70*103mm	9~32V	Ip68	2400lm
	60W	11.3"	287*70*103mm			4800lm
	90W	16.6"	422*70*103mm			7200lm
	120W	21.9"	557*70*103mm			9600lm
	150W	27.2"	692*70*103mm			12000lm
	180W	32.6"	827*70*103mm			14400lm
	210W	37.9"	962*70*103mm			16800lm
	240W	43.2"	1097*70*103mm			19200lm
	270W	48.5"	1232*70*103mm			21600lm
	300W	53.8"	1367*70*103mm			24000lm

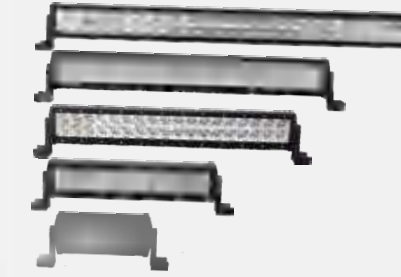


MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-89X	60W	6"	152*127.5*103mm	9~32V	Ip68	4800lm
	120W	11.3"	287*127.5*103mm			9600lm
	180W	16.6"	422*127.5*103mm			14400lm
	240W	21.9"	557*127.5*103mm			19200lm
	300W	27.2"	692*127.5*103mm			24000lm
	360W	32.6"	827*127.5*103mm			28800lm
	420W	37.9"	962*127.5*103mm			33600lm
	480W	43.2"	1097*127.5*103mm			38400lm
	540W	48.5"	1232*127.5*103mm			43200lm
	600W	53.8"	1367*127.5*103mm			48000lm



MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-81X	20W	4.3"	108*107*76mm	9~32V	Ip68	1600lm
	40W	7.3"	186*107*76mm			3200lm
	60W	10.4"	264*107*76mm			4800lm
	80W	13.5"	342*107*76mm			6400lm
	100W	16.5"	420*107*76mm			8000lm
	120W	19.6"	498*107*76mm			9600lm
	140W	22.7"	576*107*76mm			11200lm
	160W	25.7"	654*107*76mm			12800lm
	200W	31.9"	810*107*76mm			16000lm
	260W	41.1"	1044*107*76mm			20800lm
	300W	47.2"	1200*107*76mm			24000lm
	320W	50.3"	1278*107*76mm			25600lm

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MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-82X (CREE XBD)	18W	4.5"	108*107*76mm	9~32V	Ip68	1440lm
	36W	8"	186*107*76mm			2880lm
	54W	10.5"	264*107*76mm			4320lm
	72W	13.5"	342*107*76mm			5760lm
	90W	16.5"	420*107*76mm			7200lm
	108W	20"	498*107*76mm			8640lm
	126W	23"	576*107*76mm			10080lm
	144W	26"	654*107*76mm			11520lm
DT-80X (EPISTAR)	180W	32"	810*107*76mm	9~32V	Ip68	14400lm
	234W	42"	1044*107*76mm			18720lm
	270W	47.2"	1200*107*76mm			21600lm
	288W	50"	1278*107*76mm			23040lm

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MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-88XA	120W	21.9"	557*70*103mm	9~32V	Ip68	9600lm
	180W	32.6"	827*70*103mm			14400lm
	240W	43.2"	1097*70*103mm			19200lm
	300W	53.8"	1367*70*103mm			24000lm



MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-95X	30W	6"	156.5*76.5*105mm	9~32V	Ip68	2400lm
	60W	11"	284*76.5*105mm			4800lm
	90W	16"	411.5*76.5*105mm			7200lm
	120W	21"	539*76.5*105mm			9600lm
	150W	26"	666.5*76.5*105mm			12000lm
	180W	31"	794*76.5*105mm			14400lm
	210W	36"	921.5*76.5*105mm			16800lm
	240W	41"	1049*76.5*105mm			19200lm
	270W	46"	1176.5*76.5*105mm			21600lm
	300W	51"	1304*76.5*105mm			24000lm



MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-83X/93X	18W	3.9"	99*107*73mm	9~32V	Ip68	1440lm
	36W	6.6"	167*107*73mm			2880lm
	54W	9.3"	235*107*73mm			4320lm
	72W	12"	305*107*73mm			5760lm
	90W	14.6"	370*107*73mm			7200lm
	108W	17.2"	438*107*73mm			8640lm
	126W	19.9"	505*107*73mm			10080lm
	144W	22.6"	573*107*73mm			11520lm
	180W	28"	710*107*73mm			14400lm
	234W	36"	914*107*73mm			18720lm
	288W	44"	1118*107*73mm			21600lm
	324W	49.4"	1254*107*73mm			23040lm



MODEL	POWER(W)	INCH	SIZE(mm)	voltage	IP RATING	LUMENS
DT-90X Curved	36W	9"	232.8*78*85mm	9~32V	Ip68	2880lm
	72W	13"	335.2*78*85mm			5760lm
	120W	21"	540*78*85mm			9600lm
	180W	31"	796*78*85mm			14400lm
	240W	41"	1052*78*85mm			19200lm
	288W	50"	1257*78*85mm			23040lm

LED INTERIOR/SHIP LIGHT

NEW



CISPR25 CLASS 4 40W DT-2045

- 1.8" 45.7*52.7*45MM (W x H X D)
- Beam: Spot Beam
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 90W DT-2100A

- 3.8" 96.5*96.5*43.7MM (W x H X D)
- Beam: Flood Beam
- Power: 90 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)



CISPR25 CLASS 4 90W DT-2100B

- 3.8" 96.5*96.5*43.7MM (W x H X D)
- Beam: Flood Beam
- Power: 90 Watt
- Brightness: 7200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 7.5A @ 12V & 3.8A @ 24V
- Color Temperature: 6000K (Cool White)

EMARK



CISPR25 CLASS 4 8W DT-15X-8

- 3" 75*75*18.5MM (W x H X D)
- Flood beam pattern
- Power: 8 Watt
- Brightness: 640Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.67A @ 12V & 0.34A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

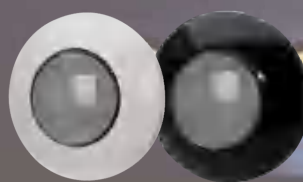
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CISPR25 CLASS 4 14W DT-15X-14

- 3.8" 95*95*23.3MM (W x H X D)
- Flood beam pattern
- Power: 14 Watt
- Brightness: 1120Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.16A @ 12V & 0.58A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

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CISPR25 CLASS 4 18W DT-15X-18

- 4.7" 120*120*29.5MM (W x H X D)
- Flood beam pattern
- Power: 18 Watt
- Brightness: 1440Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.5A @ 12V & 0.75A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

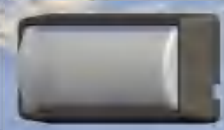
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CISPR25 CLASS 4 26W DT-15X-26

- 5.6" 143*143*38MM (W x H X D)
- Flood beam pattern
- Power: 26 Watt
- Brightness: 2080Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.16A @ 12V & 1.08A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

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CISPR25 CLASS 4 10W DT-16X-10

- 3.7" 94*43*26MM (W x H X D)
- Flood beam pattern
- Power: 10 Watt
- Brightness: 800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 0.8A @ 12V & 0.4A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

NEW

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CISPR25 CLASS 4 20W DT-12X-20

- 9" 231*48*55MM (W x H X D)
- Flood beam pattern
- Power: 20 Watt
- Brightness: 1600Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.67A @ 12V & 0.84A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

EMARK



CISPR25 CLASS 4 32W DT-12X-32

- 12.3" 312*48*55MM (W x H X D)
- Flood beam pattern
- Power: 32 Watt
- Brightness: 2560Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2.67A @ 12V & 1.84A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

EMARK



CISPR25 CLASS 4 46W DT-12X-46

- 15.5" 392*48*55MM (W x H X D)
- Flood beam pattern
- Power: 46 Watt
- Brightness: 3680Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.83A @ 12V & 1.92A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

EMARK



CISPR25 CLASS 4 15W DT-13X-15

- 5" 129*66*51MM (W x H X D)
- Flood beam pattern
- Power: 15 Watt
- Brightness: 1200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.25A @ 12V & 0.62A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

EMARK



CISPR25 CLASS 4 36W DT-13X-36

- 9" 229*66*51MM (W x H X D)
- Flood beam pattern
- Power: 36 Watt
- Brightness: 2880Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3A @ 12V & 1.5A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

EMARK



CISPR25 CLASS 4 60W DT-13X-60

- 13" 329*66*51MM (W x H X D)
- Flood beam pattern
- Power: 60 Watt
- Brightness: 4800Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 5A @ 12V & 2.5A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

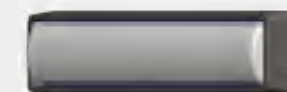
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CISPR25 CLASS 4 16W DT-16X-16

- 5.8" 147*35*25MM (W x H X D)
- Flood beam pattern
- Power: 16 Watt
- Brightness: 1280Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 1.34A @ 12V & 0.7A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

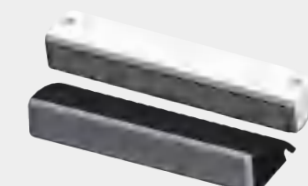
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CISPR25 CLASS 4 24W DT-16X-24

- 6.7" 170*42*26MM (W x H X D)
- Flood beam pattern
- Power: 24 Watt
- Brightness: 1920Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 2A @ 12V & 1A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional

EMARK



CISPR25 CLASS 4 40W DT-14X-40

- 10" 251*38*53MM (W x H X D)
- Flood beam pattern
- Power: 40 Watt
- Brightness: 3200Lumens
- Input voltage: 12-Volt to 24-Volt
- Amp Draw: 3.4A @ 12V & 1.7A @ 24V
- Color Temperature: 6000K (Cool White)
- Black/White optional