

LED Work Lights Specification Sheet

High output LED work lights for heavy machinery and vehicles that need reliable illumination in harsh environments where standard lamps fail from vibration, moisture, or temperature extremes

88 models listed	2010 manufacturing since	80+ countries supplied	ISO 9001 quality system
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4 Inch 27W Hot Sale Square LED Work Light

The SLL-4003 is a 4 inch square LED work light designed for machines that operate in harsh environments such as forestry, mining, roadwork and construction. It delivers 2100 effective lumens from nine 3W Bridgelux LEDs, providing consistent illumination across the work zone without hot spots. The die-cast aluminium housing and I

Part Number	SLL-4003
Real Power	27W
LED	9 pcs x 3W Bridgelux
Beam Pattern	Flood or Spot (optional)
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch UV-resistant polycarbonate
Waterproof Rating	IP68



4 Inch 27W Hot Sale Round LED Work Light

The SLL-4004 is a 4 inch round LED work light designed for machines operating in harsh environments where consistent illumination is needed after dark and through dust, rain, and vibration. Nine 3W Bridgelux LEDs deliver 2100 effective lumens in a flood or spot beam pattern, providing clear visibility across the work zone on for

Part Number	SLL-4004
Real Power	27W
LED	9 pcs x 3W Bridgelux
Beam Pattern	Flood or Spot (optional)
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch, UV resistant polycarbonate
Waterproof Rating	IP68



5 Inch 27W Square LED Work Light

The SLL-5028 is a 5 inch square LED work light designed for machines that operate in harsh conditions with prolonged exposure to vibration, dust, and water. Nine 3W Bridgelux LEDs deliver 2100 effective lumens in a flood or spot beam pattern, providing even illumination across the work zone instead of a narrow bright spot.

Part Number	SLL-5028
Real Power	27W
LED	9 pcs x 3W Bridgelux
Beam Pattern	Flood or Spot (optional)
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-reflective UV resistant PC
Waterproof Rating	IP68



6 Inch 18W Offroad Flush Mounting LED Work Light

The SLL-6031 is a 6 inch flush mounting LED work light designed for off-road vehicles and heavy machinery that operate in harsh environments with dust, water, and vibration. Six 3W CREE LEDs deliver 1440 effective lumens in a flood beam pattern, providing even illumination across the immediate work zone without creating a narrow

Part Number	SLL-6031
Real Power	18W
LED	6 pcs x 3W CREE
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-reflective UV resistant PC
Mounting	Flush mounting, 6 inch diameter, flat surface required



6 Inch 18W Reversing LED Work Light E-Mark R23

The SLL-6018 is a 6 inch reversing LED work light designed for vehicles and machinery that operate in low visibility conditions during reversing, including trucks, forklifts, and engineering vehicles. Six 3W CREE LEDs deliver 1440 effective lumens in a flood beam pattern, providing even illumination across the rear working zone

Part Number	SLL-6018
Real Power	18W
LED	6 pcs x 3W CREE
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-UV polycarbonate
Waterproof Rating	IP68



6 Inch 48W Reversing LED Work Light E-Mark R10

The SLL-6481-48 is a 6 inch reversing LED work light designed for vehicles and machinery that operate in low visibility conditions during reversing, rain, dust, and vibration. It uses 48W CREE LEDs to deliver 3840 effective lumens in a flood beam pattern, providing even illumination across the rear work zone of a truck, forklift

Part Number	SLL-6481-48
Max Power	48W
LED	48W CREE
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Operating Temperature	-40 to +60 degrees Celsius
Housing Material	Die-cast aluminium



5 Inch 27W Utility High Intensity LED Work Light E-Mark Approved

The SLL-5027-27 is a 5 inch utility high intensity LED work light designed for machines that operate in extreme conditions across agriculture, forestry, mining, roadwork and construction. It delivers 2200 effective lumens from nine 3W CREE LEDs, maintaining visibility in dust, rain and vibration. The E-Mark approval ensures comp

Part Number	SLL-5027-27
Max Power	30W
Real Power	27W
LED	9 pcs x 3W CREE
Beam Pattern	Flood or Spot
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-reflective UV-resistant PC



4 Inch 48W Utility High Intensity LED Work Light E-Mark Approved

The SLL-4028-48 is a 4 inch high intensity LED work light designed for utility machines operating in extreme conditions across agriculture, forestry, mining, roadwork and construction. It delivers 2200 effective lumens from 16 x 3W CREE LEDs and is E-Mark approved, which allows it to be used on vehicles that operate on public ro

Part Number	SLL-4028-48
Max Power	48W
Real Power	48W
LED	16 pcs x 3W CREE
Beam Pattern	Flood or Spot (optional)
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-UV polycarbonate



High Power Compact Light 15W

The SLL-9015 is a high power compact 15W LED work light designed for machines that operate in low light, dusty, wet or vibrating conditions. One CREE 15W LED delivers 1200 effective lumens in either flood or spot beam, providing clear visibility across the immediate work zone without requiring a large mounting footprint. The die

Part Number	SLL-9015
LED	1 x 15W CREE
Beam Pattern	Flood or Spot (optional)
Operating Voltage	9 – 32V DC
Operating Temperature	-40 to +60 degrees Celsius
Colour Temperature	6000K
Waterproof Rating	IP68
Housing Material	Die-cast aluminium



4 Inch 40W Utility High Power LED Work Light EMC CISPR 25 CLASS 4

The SLL-4041 is a 4 inch high power LED work light designed for vehicles and heavy machinery that operate in harsh environments with vibration, dust, and water exposure. Four 10W CREE LEDs deliver 3200 lumens in a flood beam pattern, providing even illumination across the immediate work zone without creating a hot spot. The die-

Part Number	SLL-4041
Max Power	40W
Real Power	40W
LED	4 pcs x 10W CREE
Beam Pattern	Flood
Colour	6000K
Temperature	
Operating Voltage	9-32V DC
Lens Material	Anti-scratch, UV resistant polycarbonate



4 Inch 48W Utility High Intensity LED Work Light E-Mark Approved Version 2

The SLL-4048 is a 4 inch high intensity LED work light designed for machines operating in extreme conditions across agriculture, forestry, mining, roadwork and construction. It delivers 3200 effective lumens from 16 x 3W Bridgelux LEDs, ensuring clear visibility in dark or dusty environments. The E-Mark approval allows use on pu

Part Number	SLL-4048
Max Power	48W
LED	16 pcs x 3W Bridgelux
Beam Pattern	Flood or Spot (optional)
Colour	6000K
Temperature	
Operating Voltage	9-32V DC
Housing Material	Die-cast aluminium
Lens Material	Anti-scratch polycarbonate



5 Inch 48W LED Work Light E-Mark Approved

The SLL-5048 is a 5 inch LED work light designed for machines operating in extreme conditions across agriculture, forestry, mining, roadwork and construction. It delivers 3400 effective lumens from 16 x 3W CREE LEDs and is E-Mark approved, which allows it to be used on vehicles that travel on public roads. The die-cast aluminium

Part Number	SLL-5048
Max Power	48W
LED	16 pcs x 3W CREE
Beam Pattern	Flood or Spot (optional)
Colour	6000K
Temperature	
Operating Voltage	9 – 32V DC
Operating Temperature	-40 to +85 degrees Celsius
Waterproof Rating	IP68



5 Inch 50W High Power LED Work Light E-Mark Approved

The SLL-5050 is a 5 inch high power LED work light designed for vehicles and machinery that operate in extreme conditions, including agriculture, mining, construction, and roadwork. Five 10W CREE LEDs deliver 4000 lumens with a flood or spot beam option, ensuring visibility across the work zone or at distance. The die-cast alumi

Part Number	SLL-5050
Max Power	50W
LED	5 pcs x 10W CREE
Beam Pattern	Flood or Spot
Colour	6000K
Temperature	
Operating Voltage	9-32V DC
Housing Material	Die-cast aluminium
Lens Material	Durable polycarbonate



6 Inch 90W Heavy Duty LED Work Light E-Mark Approved

The SLL-6090 is a 6 inch heavy duty LED work light designed for machines operating in extreme conditions across agriculture, forestry, mining and construction. It delivers 7200 lumens from nine 10W CREE LEDs and is E-Mark approved, which allows it to be used on vehicles that travel on public roads. The die-cast aluminium housing

Part Number	SLL-6090
Max Power	90W
LED	9 pcs x 10W CREE
Beam Pattern	Flood or Spot
Colour	6000K
Temperature	
Operating Voltage	9-32V DC
Lens Material	Anti-impact PC
Waterproof Rating	IP68



6 Inch 100W Heavy Duty LED Work Light E-Mark Approved

The SLL-6100 is a 6 inch heavy duty LED work light designed for machines operating in extreme conditions such as forestry, mining, roadwork and construction. It delivers 8000 effective lumens using 20 x 5W CREE LEDs, ensuring visibility across wide work zones even in total darkness. The die-cast aluminium housing with UV resista

Part Number	SLL-6100
Max Power	100W
Real Power	100W
LED	20 pcs x 5W CREE
Beam Pattern	Flood or Spot (optional)
Colour Temperature	6000K
Operating Voltage	9-32V DC
Housing Material	Die-cast aluminium with UV resistant polyester powder coating



120W High Power Worklight

The SLL-9120 is a 120W high power worklight designed for heavy-duty environments where consistent, reliable illumination is critical during night operations or in low-visibility conditions. Twenty 5W CREE LEDs deliver 8,000 effective lumens, providing broad coverage across construction sites, mining zones, forestry operations, a

Part Number	SLL-9120
Max Power	120W
LED	20 pcs x 5W CREE
Beam Pattern	Flood or Spot (optional)
Colour Temperature	6000K
Operating Voltage	9-32V DC
Housing Material	Die-cast aluminium, UV polyester powder coating
Lens Material	Anti-scratch polycarbonate



4 Inch 60W Offroad Side Shooter LED Cube Light EMC CISPR 25 CLASS 4

The SLL-4060 is a 4 inch cube LED side shooter light designed for off-road vehicles and heavy machinery that operate in extreme conditions. Twelve 5W CREE LEDs deliver 4200 effective lumens across a 120 degree flood beam, providing even illumination across the side work zone without creating a hot spot. The die-cast aluminium ho

Part Number	SLL-4060
Max Power	60W
Real Power	60W
LED	12 pcs x 5W CREE
Beam Pattern	Flood
Beam Angle	120 degrees
Colour Temperature	6000K
Operating Voltage	9-32V DC



6 Inch 40W Utility LED Work Light EMC CISPR25 CLASS 4

The SLL-6040 is a 6 inch utility LED work light designed for machines that operate in harsh environments with continuous vibration, extreme temperatures, and exposure to water and dust. Four 10W CREE LEDs deliver 3200 effective lumens in a bright and even beam pattern, providing consistent illumination across the work zone witho

Part Number	SLL-6040
Max Power	40W
Real Power	40W
LED	4 pcs x 10W CREE
Beam Pattern	Flood or Spot
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch, UV resistant polycarbonate



5 Inch 40W Utility LED Work Light EMC CISPR25 CLASS 4

The SLL-5040 is a 5 inch utility LED work light designed for machines operating in extreme conditions across agriculture, forestry, mining, roadwork and construction. It delivers 3,200 effective lumens from four 10W CREE LEDs, maintaining consistent output under voltage fluctuations from 9 to 32V DC. The die-cast aluminium housi

Part Number	SLL-5040
Max Power	40W
Real Power	40W
LED	4 pcs x 10W CREE
Beam Pattern	Flood or Spot (optional)
Colour Temperature	6000K
Operating Voltage	9 – 32V DC
Lens Material	Anti-scratch, UV resistant polycarbonate



5.5 Inch 40W Agricultural LED Work Light E-Mark Approved

The SLL-4040 is a 5.5 inch agricultural LED work light designed for machines operating in harsh outdoor environments such as fields, forests, mines, roadworks and construction sites. It delivers 3,260 effective lumens using eight 5W CREE LEDs, ensuring clear visibility across wide work zones even at night. The die-cast aluminium

Part Number	SLL-4040
Real Power	40W
LED	8 pcs x 5W CREE
Beam Pattern	Flood or Spot
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-UV polycarbonate
Waterproof Rating	IP68



LED Working Light

The SLL-0702-12 is a 3 inch round LED working light designed for consistent illumination on machines that operate in harsh conditions. It delivers 960 effective lumens with a wide flood beam pattern, ensuring visibility across the immediate work area without hot spots. The die-cast aluminium housing with UV-resistant polycarbonate

Part Number	SLL-0702-12
Max Power	12W
Real Power	12W
LED	12 pcs x 1W Osram
Effective Lumen	960 lm
Beam Pattern	Wide Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC



Work LED Light 3.5 Inch 16W 1280 LM

The SLL-0702-16 is a 3.5 inch round LED work light designed for vehicles and machinery that operate in harsh conditions with frequent vibration, dust, and water exposure. It delivers 1280 effective lumens using 16 x 1W Osram LEDs, providing broad, even illumination across the work area instead of a narrow hotspot. The die-cast a

Part Number	SLL-0702-16
Max Power	16W
Real Power	16W
LED	16 pcs x 1W Osram
Effective Lumen	1280 lm
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9 to 32V DC



12 Volt LED Work Lights

The SLL-0702-24 is a 4 inch round LED work light designed for off-road machines that operate in low visibility, dust, and vibration. It delivers 2400 effective lumens with a wide flood beam pattern, ensuring the entire work zone is illuminated without hot spots. The die-cast aluminium housing with UV resistant polycarbonate lens

Part Number	SLL-0702-24
Max Power	24W
Real Power	24W
LED	24 pcs x 1W Osram
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-reflective UV resistant polycarbonate



LED Work Light 3 Inch 12W 960 LM

The SLL-0802-12 is a 3 inch square LED work light designed for trucks, trailers, cranes, and construction equipment that operate in dusty, wet, or vibration-heavy environments. Twelve 1W Osram LEDs deliver 960 effective lumens in a wide flood beam pattern, providing even illumination across the immediate work zone without creati

Part Number	SLL-0802-12
Max Power	12W
Real Power	12W
LED	12 pcs x 1W Osram
Effective Lumen	960 lm
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC



LED Tractor Work Lights

The SLL-0802-16 is a 3.5 inch square LED work flood light designed for tractors and other agricultural machinery that operate in low-light conditions and harsh environments. Sixteen 1W Osram LEDs deliver 1280 effective lumens across a wide flood beam, providing even illumination over the immediate work zone without creating a hot spot.

Part Number	SLL-0802-16
Size	3.5 inch square
Max Power	16W
Real Power	16W
LED	16 pcs x 1W Osram
Effective Lumen	1280 lm
Beam Pattern	Flood
Colour Temperature	6000K



Work Light LED 4 Inch 30W 2 400 LM

The SLL-0802-30 is a 4 inch square LED flood work light designed for machines that operate in low visibility conditions and harsh environments. It delivers 2,400 effective lumens from thirty 1W Osram LEDs, providing even illumination across the work zone instead of a narrow hot spot. The die-cast aluminium housing with UV-resist

Part Number	SLL-0802-30
Max Power	30W
Real Power	30W
LED	30 pcs x 1W Osram
Effective Lumen	2400 lm
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9–32V DC



Portable LED Work Light

The SLL-0702-12H is a 3 inch portable LED work light designed for temporary or mobile lighting on vehicles and machinery that operate in harsh conditions. It delivers 960 effective lumens in a wide flood beam pattern, illuminating a broad area around a forklift, crane, or service truck without creating a hot spot. The die-cast a

Part Number	SLL-0702-12H
Max Power	12W
Real Power	12W
LED	12 pcs x 1W Osram
Effective Lumen	960 lm
Beam Pattern	Wide Flood
Colour Temperature	6000K
Operating Voltage	9–32V DC



LED Lights Work Lights

The SLL-0702-16H is a 3.5 inch round LED work light designed for consistent illumination in harsh environments where vibration, dust and water exposure are constant. Sixteen 1W Osram LEDs deliver 1280 effective lumens in a wide flood beam pattern, ensuring the entire work zone around a machine is visible without hot spots. The d

Part Number	SLL-0702-16H
Max Power	16W
Real Power	16W
LED	16 pcs x 1W Osram
Effective Lumen	1280 lm
Beam Pattern	Flood
1 Lux Reading	Flood 50 meters
Colour Temperature	6000K



Work LED Lights 4 Inch 24W 1920LM

The SLL-0702-24H is a 4 inch round LED work light designed for off-road machines that operate in low visibility and harsh conditions. Twenty-four 1W Osram LEDs deliver 1920 effective lumens in a wide flood beam pattern, providing even illumination across the immediate work zone instead of a narrow bright spot. The die-cast alumi

Part Number	SLL-0702-24H
Max Power	24W
Real Power	24W
LED	24 pcs x 1W Osram
Effective Lumen	1920 lm
Beam Pattern	Wide Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC



LED Hand Work Light

The SLL-0802-12H is a 3 inch square LED hand work light designed for portable use on trucks and heavy machinery that operate in low light, dust, and vibration. It delivers 960 effective lumens from twelve 1W Osram LEDs, providing broad, even illumination across a work area without the need for a fixed mount. The die-cast aluminium housing

Part Number	SLL-0802-12H
Max Power	12W
Real Power	12W
LED	12 pcs x 1W Osram
Effective Lumen	960 lm
Beam Pattern	Wide Flood
Colour	6000K
Temperature	
Operating Voltage	9-32V DC



LED Lights for Work

The SLL-0802-16H is a 3 inch square LED work light designed for machines that operate in dark, dusty or wet environments where reliable illumination is critical. Sixteen 1W Osram LEDs deliver 1,920 total lumens with a wide flood beam pattern, ensuring the entire work zone is visible without hot spots. The die-cast aluminium housing

Part Number	SLL-0802-16H
Max Power	16W
Real Power	16W
LED	16 pcs x 1W Osram
Beam Pattern	Wide Flood
Colour	6000K
Temperature	
Operating Voltage	9-32V DC
Lens Material	Anti-reflective PC



Best Work LED Light

The SLL-0802-30H is a 4 inch square LED flood work light designed for machines that operate in low light, dust, and vibration. It delivers 2400 effective lumens from thirty 1W Osram LEDs, spreading light evenly across a wide work area instead of creating a narrow hot spot. The die-cast aluminium housing with UV resistant polycarbonate lens

Part Number	SLL-0802-30H
Max Power	30W
Real Power	30W
LED	30 pcs x 1W Osram
Effective Lumen	2400 lm
Beam Pattern	Flood
Colour	6000K
Temperature	
Operating Voltage	9-32V DC



Real Work LED Lights

The SLL-0702-12-M is a 3 inch round LED work light designed for consistent illumination on machines that operate in harsh conditions. It delivers 960 effective lumens with a wide flood beam pattern, ensuring visibility across the immediate work zone without hot spots. The die-cast aluminium housing with durable UV polyester powder coating

Part Number	SLL-0702-12-M
Power	12W
LED	12 pcs x 1W Osram
Effective Lumen	960 lm
Beam Pattern	Wide Flood
Colour	6000K
Temperature	
Operating Voltage	9-32V DC
Operating Temperature	-40 to +85 degrees Celsius



Best LED Work Lights

The SLL-0702-16-M is a 3.5 inch round LED work light designed for machines that operate in low-light conditions with exposure to dust, water and vibration. Sixteen 1W Osram LEDs deliver 1280 effective lumens in a wide flood beam pattern, providing even illumination across the immediate work zone on UTVs, ATVs, Jeeps, trucks, and

Part Number	SLL-0702-16-M
Max Power	16W
Real Power	16W
LED	16 pcs x 1W Osram
Effective Lumen	1280 lm
Beam Pattern	Flood
1 Lux Reading	Flood 50 meters
Colour	6000K
Temperature	



Tractor LED Work Lights

The SLL-0802-12-M is a 3 inch square LED work light designed for tractors and other agricultural or industrial machines that operate in low-light conditions. It delivers 960 effective lumens with a wide flood beam, ensuring consistent illumination across the immediate work zone without hot spots. The die-cast aluminium housing a

Part Number	SLL-0802-12-M
Max Power	12W
Real Power	12W
LED	12 pcs x 1W Osram
Effective Lumen	960 lm
Beam Pattern	Wide Flood
Colour Temperature	6000K
Operating Voltage	9 – 32V DC



Brightest LED Work Light

The SLL-0802-16-M is a 3.5 inch square LED work light designed for machines that operate in dark, dusty, or wet environments where consistent visibility is critical. Sixteen 1W Osram LEDs deliver 1280 effective lumens in a wide flood beam pattern, illuminating the full work zone around a forklift, excavator or crane without crea

Part Number	SLL-0802-16-M
Max Power	16W
Real Power	16W
LED	16 pcs x 1W Osram
Effective Lumen	1280 lm
Beam Pattern	Flood
1 Lux Reading	Flood 50 meters
Colour Temperature	6000K



High Power LED Work Light

The SLL-0802-30-M is a 4 inch square high power LED work light designed for machines that operate in low light, dusty, wet or vibrating conditions. Thirty 1W Osram LEDs deliver 2,400 effective lumens in a wide flood beam pattern, illuminating the full work zone around a forklift, excavator or truck cab without creating a narrow

Part Number	SLL-0802-30-M
Max Power	30W
Real Power	30W
LED	30 pcs x 1W Osram
Effective Lumen	2400 lm
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9 to 32V DC



4 Inch 20W LED Work Light E-Mark Approved

The SLL-6020 is a 4 inch LED work light designed for vehicles and machinery that operate in extreme conditions, including high vibration, dust, and water exposure. Two 10W CREE LEDs deliver 1,600 lumens with a 6000K colour temperature, providing clear visibility in low-light environments. The die-cast aluminium housing with IP68

Part Number	SLL-6020
LED	2 pcs x 10W CREE
Beam Pattern	Flood or Spot (optional)
Colour Temperature	6000K
Operating Voltage	9–110V DC
Operating Temperature	-40 to +85 degrees Celsius
Waterproof Rating	IP68
Housing Material	Die-cast aluminium



LED Work Lights 2 Inch 10W

The SLL-0701-10 is a 2 inch round LED work light designed for machines that operate in harsh conditions with frequent vibration, dust, and water exposure. One 10W CREE LED delivers 800 effective lumens in either flood or spot beam, providing clear visibility across the immediate work area on construction sites, forestry equipment

Part Number	SLL-0701-10
LED	1 x 10W CREE
Raw Lumen	1,000 lm
Effective Lumen	800 lm
Beam Pattern	Flood or Spot (selectable)
Operating Voltage	9–32V DC
Housing Material	Die-cast aluminium, UV-resistant polyester powder coating
Lens Material	Durable polycarbonate



4 Inch 40W Industrial LED Work Light EMC CISPR 25 CLASS 4

The SLL-4407 is a 4 inch industrial LED work light designed for machines operating in harsh environments where electrical noise, extreme temperatures, and dust or water ingress can disrupt lighting performance. Four 10W Osram LEDs deliver 3,100 effective lumens in a flood beam pattern, providing consistent illumination across the

Part Number	SLL-4407
Max Power	40W
Real Power	40W
LED	4 pcs x 10W Osram
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-reflective UV-resistant PC



Best LED Work Light

The SLL-0806-24 is a 3 inch square LED work light designed for vehicles and machinery that operate in harsh conditions with no tolerance for failure. It delivers 2400 effective lumens across a wide flood beam pattern, ensuring consistent illumination across the immediate work zone without hot spots. The die-cast aluminium housing

Part Number	SLL-0806-24
Max Power	24W
Real Power	24W
LED	24 pcs x 1W Osram
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch PC



Tractor Light 5 Inch 90W

The SLL-0701-90 is a 5 inch round LED tractor light designed for heavy machinery that operates in harsh conditions, including vibration, dust, rain, and extreme temperatures. It delivers 7200 effective lumens with a flood or spot beam option, using nine 10W Osram LEDs to illuminate the immediate work area around forestry and construction

Part Number	SLL-0701-90
Max Power	90W
Real Power	90W
LED	9 pcs x 10W Osram
Beam Pattern	Flood or Spot (optional)
1 Lux Reading	Flood 60 meters
Colour Temperature	6000K
Operating Voltage	9-32V DC



Tractor Lights Multi Mount

The SLL-4409 is a 40W LED tractor light designed for machines that operate in low-light conditions and harsh environments. It delivers 3,200 effective lumens with a 60-degree flood beam, providing even illumination across the work area. The three-way mounting system allows installation on the bottom or either side of the machine

Part Number	SLL-4409
Max Power	40W
Real Power	40W
LED	4 pcs x 10W Osram
Beam Pattern	Flood
Beam Angle	60 degrees
Colour Temperature	6000K
Operating Voltage	9-32V DC



Best LED Tractor Work Lights

The SLL-0602-40 is a 4 inch rectangular LED work light designed for tractors and other heavy machinery that operate in low-light conditions, dusty environments, and under vibration. It delivers 1620 effective lumens from 40 x 1W Osram LEDs, providing even flood illumination across the work zone instead of a narrow hotspot. The die-cast aluminium housing

Part Number	SLL-0602-40
Max Power	40W
Real Power	40W
LED	40 pcs x 1W Osram
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch UV-resistant PC



Tractor LED Lights

The SLL-0902-13 is an oval 4 inch LED work light designed for tractors, trucks and construction equipment that operate in dusty, wet or vibration-heavy environments. It delivers 1170 effective lumens from 13 x 1W Osram LEDs, providing broad, even illumination across the work zone instead of a narrow hotspot. The die-cast aluminium

Part Number	SLL-0902-13
Max Power	13W
Real Power	13W
LED	13 pcs x 1W Osram
Theoretical Lumen	1300 lm
Beam Pattern	Wide Flood
1 Lux Reading	Wide Flood 50 meters
Colour Temperature	6000K



Tractor LED Lights Version 2

The SLL-0902-32 is a 4 inch oval LED work light designed for tractors and other agricultural machinery that operate in low light, dust, and vibration. It delivers 1,170 effective lumens from 13 x 1W Osram LEDs, providing even flood illumination across the work area instead of a narrow bright spot. The die-cast aluminium housing

Part Number	SLL-0902-32
Max Power	32W
Real Power	13W
LED	13 pcs x 1W Osram
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch UV resistant polycarbonate



High Output LED Work Lights

The SLL-0602-18 is a 3.5 inch rectangular high output LED work light designed for machines that operate in dusty, wet, or vibration-heavy environments. Eighteen 1W Osram LEDs deliver 1620 effective lumens in a wide flood beam pattern, illuminating the full work zone around a forklift, excavator or crane without creating a narrow

Part Number	SLL-0602-18
Max Power	18W
Real Power	18W
LED	18 pcs x 1W Osram
Beam Pattern	Flood
1 Lux Reading	Flood 50 meters
Colour Temperature	6000K
Operating Voltage	9-32V DC



LED Machine Work Light

The SLL-0602-16 is a 6 inch LED machine work light designed for consistent illumination on heavy machinery operating in harsh conditions. It delivers 1440 effective lumens across a wide flood beam pattern, ensuring visibility across the entire work zone without hot spots.

Part Number	SLL-0602-16
Max Power	16W
Real Power	16W
LED	16 pcs x 1W Osram
Theoretical Lumen	1600 lm
Beam Pattern	Wide Flood
1 Lux Reading	Wide Flood 50 meters
Colour Temperature	6000K



LED Work Lights for Truck

The SLL-0602-10 is a 3.5 inch rectangular 10W LED work light designed for use on trucks and other vehicles operating in harsh environments. It delivers 900 effective lumens in a wide flood beam pattern, providing even illumination across a work area without hot spots. The die-cast aluminium housing with UV resistant polycarbonat

Part Number	SLL-0602-10
Power	10W
LED	10 pcs x 1W Osram
Effective Lumen	900 lm
Beam Pattern	Wide Flood
1 Lux Reading	50 meters
Colour Temperature	6000K
Operating Voltage	9-32V DC

RV Awning Lights



The SLL-12X-20 is a 9 inch LED awning light designed for RVs and outdoor camping setups that operate in variable weather and need reliable, long-lasting lighting. Twenty 1W Osram LEDs deliver 1,600 raw lumens and 1,280 effective lumens in a wide flood beam, illuminating the full awning area without hot spots. The die-cast alumin

Part Number	SLL-12X-20
Max Power	20W
Real Power	20W
LED	20 pcs x 1W Osram
Raw Lumen	1,600 lm
Effective Lumen	1,280 lm
Beam Pattern	Wide Flood
Colour Temperature	6000K

12 Volt LED Scene Lights



The SLL-13X-15 is a 5 inch 15W LED scene light designed for RVs, toy haulers, tractor-trailers and fire trucks that need reliable ambient lighting in all weather. Sixteen 1W Osram LEDs deliver 1200 effective lumens in a wide flood beam pattern, illuminating the entire undercarriage or interior space without glare. The die-cast a

Part Number	SLL-13X-15
Max Power	15W
Real Power	15W
Effective Lumen	1200 lm
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch PC

RV Lighting 9 Inch 36W 2 880 LM 6 000K



The SLL-13X-36 is a 9 inch 36W LED lighting unit designed for RVs that operate in variable weather and require consistent, wide-angle illumination without failure. It uses 36 x 1W Osram LEDs to deliver 2880 effective lumens in a 6000K daylight spectrum, providing visibility comparable to natural sunlight. The die-cast aluminium

Part Number	SLL-13X-36
Max Power	36W
Real Power	36W
LED	36 pcs x 1W Osram
Effective Lumen	2880 lm
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC

RV Lights 13 Inch 60W 4 800 LM 6 000K



The SLL-13X-60 is a 13 inch LED exterior light designed for RVs, trailers, campers, caravans, and motorhomes that need reliable lighting for porch, awning, and exterior use. It delivers 4800 effective lumens with a 45-degree surface mount and flood beam pattern, providing even illumination across wide areas without glare. The di

Part Number	SLL-13X-60
Max Power	60W
Real Power	60W
LED	60 pcs x 1W Osram
Theoretical Lumen	6000 lm
Effective Lumen	4800 lm
Beam Pattern	Flood
Colour Temperature	6000K

Combo 9 Inch LED Headlight



The SLL-9921 is a 9 inch combo LED headlight designed for forklifts operating in warehouses, providing high visibility and safety during low-light or high-traffic conditions. It combines five light functions—high beam, low beam, position light, DRL, and turn signal—into one unit, reducing the number of separate fixtures needed o

Part Number	SLL-9921
Total Power	92W
High Beam Power	20W
Low Beam Power	30W
Position Light Power	2W
DRL Power	9W
Turn Signal Power	12W
Beam Pattern	Combo Beam



6 Inch 48W Reversing LED Work Light E-Mark R10 Version 2

The SLL-6481-48 is a 6 inch reversing LED work light designed for vehicles and machinery that operate in low visibility conditions during reversing, rain, dust, and extreme temperatures. It uses 48W CREE LEDs to deliver 3,840 effective lumens in a flood beam pattern, ensuring the area directly behind the machine is fully illumin

Part Number	SLL-6481-48
Max Power	48W
Real Power	48W
LED	48W CREE LEDs
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Housing Material	Die-cast aluminium with UV polyester powder coating



RV LED Lights 15 Inch 46W 3 680 LM 6 000K

The SLL-12X-46 is a 15 inch 46W LED scene light designed for low-profile installation on RVs, trailers, trucks, and off-road vehicles where space is limited and consistent ambient lighting is needed. It delivers 3,680 effective lumens with a 90° wide flood beam, ensuring even illumination across the awning, porch, or work area w

Part Number	SLL-12X-46
Max Power	46W
Real Power	46W
LED	46 pcs x 1W Osram
Effective Lumen	3680 lm
Beam Pattern	Flood
Beam Angle	90 degrees
Colour Temperature	6000K



5 Inch 27W Industrial LED Work Light EMC CISPR 25 CLASS 4

The SLL-5451-27 is a 5 inch industrial LED work light designed for machines that operate in extreme conditions and require reliable lighting without electrical interference. Nine 3W Osram LEDs deliver 2160 effective lumens in a flood beam pattern, providing even illumination across the work zone on excavators, forklifts, and eng

Part Number	SLL-5451-27
Real Power	27W
LED	9 pcs x 3W Osram
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch UV resistant polycarbonate
Waterproof Rating	IP68



Tractor Lights LED

The SLL-0906-40 is a 5.5 inch oval LED work light designed for tractors, mining machinery, and construction vehicles that operate in harsh conditions. It delivers 3600 effective lumens with a wide flood beam pattern, ensuring consistent illumination across the entire work zone without hot spots. The die-cast aluminium housing an

Part Number	SLL-0906-40
Size	5.5 inch oval
Max Power	40W
Real Power	24W
LED	40 pcs x 1W Osram
Raw Lumen	4000 lm
Beam Pattern	Wide Flood
Colour Temperature	6000K



4 Inch 40W Industrial LED Work Light EMC CISPR 25 CLASS 4 Version 2

The SLL-4407 is a 4 inch industrial LED work light designed for heavy machinery operating in extreme conditions, where electrical noise, vibration, and environmental exposure can disrupt lighting performance. Four 10W Osram LEDs deliver 3,100 effective lumens in a flood beam pattern, providing even illumination across the work z

Part Number	SLL-4407
Max Power	40W
Real Power	40W
LED	4 pcs x 10W Osram
Effective Lumen	3,100 lm
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9 – 32V DC



LED RV Lights 12 Inch 32W 3 200 LM 6 000K

The SLL-12X-32 is a 12 inch LED scene light designed for low-profile installation in RVs, trailers, trucks, and off-road vehicles where space is limited and lighting must withstand dust, water, and temperature extremes. Thirty-two 1W Osram LEDs deliver 2,560 effective lumens with a wide 90° flood beam, illuminating the interior

Part Number	SLL-12X-32
Size	12 inch
Max Power	32W
Real Power	32W
LED	32 pcs x 1W Osram
Raw Lumen	3200 lm
Effective Lumen	2560 lm
Beam Pattern	Flood



4 Inch 24W Oval LED Work Light ECE R10

The SLL-0906-24 is a 4 inch oval LED work light designed for machines that operate in extreme conditions, including high vibration, dust, and water exposure. It delivers 1920 effective lumens using 24 x 1W Osram LEDs, providing even illumination across the work area without hot spots. The die-cast aluminium housing with UV-resis

Part Number	SLL-0906-24
Max Power	24W
Real Power	24W
LED	24 pcs x 1W Osram
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch PC



5 Inch 45W Industrial LED Work Light EMC CISPR 25 CLASS 4

The SLL-5451 is a 5 inch industrial LED work light designed for heavy machinery that operates in extreme conditions and requires reliable lighting without electrical interference. Nine 5W Osram LEDs deliver 3150 effective lumens in a flood beam pattern, providing even illumination across the work zone of a crane, excavator or fo

Part Number	SLL-5451
Max Power	45W
Real Power	45W
LED	9 pcs x 5W Osram
Beam Pattern	Flood
Colour Temperature	6000K
Operating Voltage	9-32V DC
Lens Material	Anti-scratch, UV resistant polycarbonate



30W LED BEZEL LESS WORK LIGHT

Part number SLL-9003

The absence of a bezel reduces the risk of impact damage and allows a cleaner, more compact profile on tight mounting spaces. Thirty watts of LED power deliver 2200 lumens of consistent output across a wide beam, ensuring visibility on construction sites, mining equipment and off-road vehicles where lighting must survive vibrati

Part Number	SLL-9003
Max Power	30W
Luminous Flux	2200 LM
LED	30W total
Beam Pattern	Wide
Waterproof Rating	IP67
Operating Voltage	10-32V DC
Operating Temperature	-45 to +85 degrees Celsius



20W 2600lm LED LED BEZEL LESS WORK LIGHT

Part number SLL-9002Y

The SLL-9002Y is a 20W bezel-less LED work light designed for machines that operate in extreme conditions and require consistent illumination without the risk of lens damage. The light delivers 2600 effective lumens from a single 20W LED, providing broad, even coverage across the work zone. The die-cast aluminium housing is seal

Part Number	SLL-9002Y
Max Power	20W
Real Power	20W
LED	1 x 20W
Theoretical Lumen	2600 lm
Effective Lumen	2600 lm
Beam Pattern	Flood
1 Lux Reading	Not specified



24W LED BEZEL LESS WROK LIGHT

Part number SLL-1024B

The SLL-1024B is a 24W bezel-less LED work light designed for machines that operate in extreme conditions with no tolerance for failure. It delivers 15000 lumens from a single LED array, providing broad, even illumination across the work zone without a visible bezel to obstruct the beam. The die-cast aluminium housing resists de

Part Number	SLL-1024B
LED Power	24W
Operating Voltage	10-32V DC
Waterproof Rating	IP67
Housing Material	Aluminium alloy
Operating Temperature	-45 to +85 degrees Celsius
Beam Pattern	Wide flood
Mounting Type	Bottom mount, integrated bracket



Sunlitec 20W LED Side Shooter Work Light Y1119

Part number SLL-Y1119

The SLL-Y1119 is a 20W side shooter work light designed for vehicles and machinery that operate in harsh conditions with limited visibility. It delivers 25000 effective lumens from a single side-facing beam, illuminating the immediate work zone on excavators, forklifts, and service trucks without requiring a separate front light

Part Number	SLL-Y1119
LED Power	20W
Beam Pattern	Side Shooter
Operating Voltage	10-32V DC
Waterproof Rating	IP67
Housing Material	Aluminium alloy
Lens Material	Anti-scratch UV resistant PC
Bracket Material	Aluminium alloy



LED BEZEL LESS LED DRIVIN LIGHT 4800lm 48W

Part number SLL-4048D

The SLL-4048D is a bezel-less LED driving light designed for off-road vehicles and heavy machinery that operate in extreme conditions. With 4800 effective lumens from a 48W power draw, it provides a wide, even beam pattern that illuminates the full path ahead without glare or hot spots. The die-cast aluminium alloy housing is se

Part Number	SLL-4048D
Max Power	48W
Real Power	48W
Luminous Flux	4800LM
Beam Pattern	Wide
Waterproof Rating	IP67
Operating Voltage	10-32V DC
Operating Temperature	-45 to +85 degrees Celsius



4 Inch 45W Square LED Flood Work Lamp

Part number SLL14129

The SLL14129 is a 4 inch square LED flood work lamp designed for machines that operate in dark, wet, and high-vibration environments. Nine 5W Osram LEDs deliver 6500 effective lumens across a wide flood beam, illuminating the full work area around a loader, excavator, or forklift without creating a narrow hot spot. The die-cast

Part Number	SLL14129
Max Power	45W
Real Power	31W
LED	9 pcs x 5W Osram S8
Theoretical Lumen	7380 lm
Effective Lumen	6500 lm
Beam Pattern	Flood
1 Lux Reading	Flood 69 meters



6 Inch 60W Osram Rectangle LED Work Light

Part number SLL-W6032

Twelve 5W Osram LEDs deliver 5400 effective lumens with a flood or spot beam pattern, ensuring visibility across the work zone or at distance. The die-cast aluminium housing is sealed to IP68 and includes over and reverse voltage protection, making it suitable for machines with unstable electrical systems. The universal pedestal

Part Number	SLL-W6032
Max Power	60W
LED	12 pcs x 5W Osram
Theoretical Lumen	5400 lm
Effective Lumen	5400 lm
Beam Pattern	Flood / Spot
Operating Voltage	10-30V DC
Lens Material	Bayer® PC



6 Inch 60W Rectangle LED Work Light

Part number SLL-W6030

Six 10W Osram LEDs deliver 5400 effective lumens with a flood or spot beam pattern, ensuring visibility across the work zone without creating a single hot spot. The die-cast aluminium housing is sealed to IP68 and includes over and reverse voltage protection, which prevents damage from electrical faults common in industrial vehi

Part Number	SLL-W6030
Max Power	60W
Real Power	60W
LED	6 pcs x 10W Osram
Theoretical Lumen	5400 lm
Effective Lumen	5400 lm
Beam Pattern	Flood/Spot
1 Lux Reading	Spot 60 meters



4 Inch 12V 24V Factory Supply LED Auxiliary Light Tractor Light 30W LED Work Light

Part number SLL-W3033

Six 5W Osram LEDs deliver 2700 effective lumens at 30W real power, providing consistent illumination across the work zone instead of a narrow hot spot. The die-cast aluminium housing is sealed to IP68 and rated for -40 to +105 degrees Celsius, ensuring reliable operation in extreme temperatures. The light is compatible with 9-32

Part Number	SLL-W3033
Max Power	30W
Real Power	30W
LED	6 pcs x 5W Osram
Theoretical Lumen	2400 lm
Effective Lumen	2700 lm
Beam Pattern	Flood or Spot (optional)
Colour Temperature	5500K-6000K



30W High Quality Truck Tractor Light Bar Flood Spot Beam Driving Light Offroad LED Work Light

Part number SLL-W3034

Six 5W Osram LEDs deliver 2700 effective lumens with a flood or spot beam pattern, ensuring visibility across the work zone or down the road. The die-cast aluminium housing is sealed to IP68 and rated for -40 to +105 degrees Celsius, making it suitable for continuous operation in freezing climates and high-heat environments. A 3

Part Number	SLL-W3034
Max Power	30W
Real Power	30W
LED	6 pcs x 5W Osram
Theoretical Lumen	2700 lm
Effective Lumen	2700 lm
Beam Pattern	Flood or Spot (optional)
Colour Temperature	5500K-6000K



E-Mark Approval 3.5 Inch 40W 12v 24v LED Tractor Off Road Lamp Work LED Lights

Part number SLL-W4034

Four 10W Osram LEDs deliver 3600 effective lumens at 5500K-6000K colour temperature, providing clear, consistent illumination across the work zone without glare. The die-cast aluminium housing with IP68 sealing resists water, dust, and vibration, while Emark approval ensures compliance with European vehicle lighting standards fo

Part Number	SLL-W4034
Real Power	40W
LED	4 pcs x 10W Osram
Theoretical Lumen	3600 lm
Effective Lumen	3600 lm
Beam Pattern	Flood or Spot (optional)
Colour Temperature	5500K-6000K
Operating Voltage	9-32V DC



Side Emitting Slim 30W 7.8 Inch 12V/24V CREE LED Work Light for Car 4x4 Offroad SLL-0830

Part number SLL-0830

The SLL-0830 is a side-emitting slim 30W LED work light designed for off-road vehicles and 4x4s that need a focused, long-range beam without obstructing the vehicle's front profile. Twelve 5W CREE XPG2 LEDs deliver a driving beam with approximately 1035 effective lumens, providing clear visibility on rough terrain at night. The

Part Number	SLL-0830
Real Power	30W
LED	12 pcs x 5W CREE XPG2
Effective Lumen	1035 lm
Beam Pattern	Driving
1 Lux Reading	Not specified
Colour	5700K
Temperature	
Operating Voltage	10-30V DC



E-Mark 5.5 Inch 12V/24V CREE LED Work Light for Car 4x4 Offroad SLL-55120

Part number SLL-55120

The SLL-55120 is a 5.5 inch flood work light designed for off-road vehicles and 4x4s that operate in harsh conditions with high vibration, dust, and water exposure. Twenty-four 5W CREE XPG2 LEDs deliver approximately 10128 lumens in a 50-degree flood beam, providing even illumination across the immediate work zone without creati

Part Number	SLL-55120
LED	24 pcs x 5W CREE XPG2
Theoretical Lumen	Approximately 10128 lm
Beam Pattern	Flood 50°
Colour	5700K
Temperature	
Operating Voltage	10-30V DC
Waterproof Rating	IP68
Operating Temperature	-40 to +50 degrees Celsius



40W 3.3 Inch Square CREE LED Cube Work Light for Offroad 12V/24V Truck Tractor SLL-13117

Part number SLL-13117

The SLL-13117 is a 3.3 inch square cube work light designed for off-road vehicles and heavy machinery that operate in harsh conditions. Four 3W CREE XML2 LEDs deliver a focused spot beam with 1040 effective lumens, providing clear visibility at distance on trucks, tractors, and excavators working at night or in low-light environ

Part Number	SLL-13117
Max Power	40W
Real Power	12W
LED	4 pcs x 3W CREE XML2
Theoretical Lumen	1040 lm
Effective Lumen	1040 lm
Beam Pattern	Spot
Beam Angle	15 degrees



ECE R10



E-Mark ECE 20W 4 Inch LED Flood Work Light for Offroad Truck Tractor Agriculture SLL-13111

Part number SLL-13111

The SLL-13111 is a 4 inch flood work light designed for off-road trucks, tractors, and agricultural machinery that operate in harsh conditions. Two 10W Osram P9 LEDs deliver 1900 effective lumens across a wide flood beam, ensuring visibility across the entire work zone without hot spots. The die-cast aluminium housing is sealed

Part Number	SLL-13111
Max Power	20W
Real Power	20W
LED	2 pcs x 10W Osram P9
Effective Lumen	1900 lm
Beam Pattern	Flood
Colour	5700K
Temperature	
Operating Voltage	10-30V DC


ECE R10

E-Mark 4 Inch 40W LED 12V/24V Flood Work Light for Car Offroad Truck Tractor 4x4 SLL-14121

Part number SLL-14121

The SLL14121 is a 4 inch square flood work light designed for off-road vehicles, trucks, tractors, and 4x4s that operate in wet, dusty, and high-vibration environments. Four 10W Osram P9 LEDs deliver 3800 effective lumens in a flood beam pattern, illuminating the immediate work zone around the machine without creating a narrow h

Part Number	SLL-14121
Max Power	40W
Real Power	40W
LED	4 pcs x 10W Osram P9
Effective Lumen	3800 lm
Beam Pattern	Flood
Colour	5700K
Temperature	
Operating Voltage	10-30V DC



5.5 Inch 30W 12/24V CREE LED Flood Work Light for Tractor Agriculture Truck SLL-16116

Part number SLL-16116

The SLL-16116 is a 5.5 inch flood work light designed for tractors, agricultural trucks, and other heavy machinery that operate in dusty, wet, or vibration-heavy environments. Six 5W CREE XPG-2 LEDs deliver 4620 raw lumens in a 40° flood beam pattern, providing even illumination across the immediate work zone without creating a

Part Number	SLL-16116
Max Power	30W
LED	6 pcs x 5W CREE XPG-2
Raw Lumen	4620 lm
Beam Pattern	Flood 40°
Colour	6000K
Temperature	
Operating Voltage	10-30V DC
Housing Material	Die-cast aluminium, semi-gloss black UV-resistant polyester powder coating



Truck Light System Square High Power Angel Eye Flashing 45W LED Work Light

Part number SLL-8545SC

The light delivers a combined spot and flood beam pattern to illuminate both near and distant work areas, with 18 months of warranty and an IP68 sealing rating to prevent water ingress during pressure washing. The die-cast aluminium housing resists impact and dissipates heat effectively, while the 12-100V operating range support

Part Number	SLL-8545SC
Max Power	45W
Beam Pattern	Spot/Flood
Operating Voltage	12-100V DC
Housing Material	ADC-12 die-cast aluminium, semi-gloss black powder coating
Lens Material	Anti-scratch PC
Waterproof Rating	IP68
Lifetime	More than 50000 hours



4.3 Inch 50W LED Work Light Tractor LED Spot Beam for 4x4 Offroad Vehicle Trucks SLL-4050B

Part number SLL-4050B

The SLL-4050B is a 4.3 inch spot beam LED work light designed for off-road vehicles, trucks, and boats that need long-range visibility in dark or dusty conditions. Five 10W CREE LEDs deliver a focused beam with high intensity, suitable for driving, navigation, and work lighting on 4x4s, ATVs, and utility trucks.

Part Number	SLL-4050B
Max Power	50W
Real Power	50W
LED	5 pcs x 10W CREE
Beam Pattern	Spot
Colour	6000K
Temperature	
Operating Voltage	10-30V DC
Lens Material	Anti-scratch PC



5 Inch 48W Auto Car Truck Offroad Tractor Forklift John Deere Caterpillar SLL-5048-48W

Part number SLL-5048 48W

The SLL-5048 48W square LED work lamp is designed for off-road vehicles, forklifts, tractors, and heavy machinery that operate in dark, dusty, or wet conditions. Sixteen CREE 3W LEDs deliver 4192 effective lumens in a spot or flood beam pattern, providing clear visibility across the work zone without glare.

Part Number	SLL-5048 48W
Max Power	48W
LED	16 pcs x 3W CREE
Theoretical Lumen	4192 lm
Effective Lumen	4192 lm
Beam Pattern	Spot, Flood
Housing Material	6063 die-cast aluminium, semi-gloss black powder coating
Lens Material	Anti-scratch UV resistant PC (brand: Lexan)



4.3 Inch 35W Agricultural Forestry Industrial LED Work Light EMC CISPR25 CLASS4 SLL-4035

Part number SLL-4035

The SLL-4035 is a 4.3 inch industrial LED work light designed for agricultural, forestry, and heavy machinery that operates in extreme conditions. Seven 5W CREE LEDs deliver 2800 effective lumens with a spot or flood beam option, providing clear visibility in dark fields, dense woods, and high-vibration environments. The IP68 se

Part Number	SLL-4035
Max Power	35W
Real Power	35W
LED	7 pcs x 5W CREE
Theoretical Lumen	2800 lm
Effective Lumen	2800 lm
Beam Pattern	Spot or Flood (optional)
Colour Temperature	6000K



4.3 Inch 50W Agricultural Forestry Industrial LED Work Light EMC CISPR25 CLASS4 SLL-4050

Part number SLL-4050 50W

The SLL-4050 is a 4.3 inch industrial LED work light designed for agricultural and forestry machinery that operates in dusty, wet, and high-vibration environments. Five 10W CREE LEDs deliver 4000 effective lumens with a spot or flood beam option, providing clear illumination across the work zone on tractors, harvesters, and fore

Part Number	SLL-4050
Max Power	50W
LED	5 pcs x 10W CREE
Effective Lumen	4000 lm
Beam Pattern	Spot or Flood (optional)
Colour Temperature	6000K
Operating Voltage	9-32V DC
Housing Material	Die-cast aluminium, semi-gloss black powder coating



4.3 Inch 45W Square Heavy Equipment LED Lights SLL-4345-45W

Part number SLL-4345-45W

The SLL-4345-45W is a 4.3 inch square LED work light designed for heavy machinery operating in harsh conditions where visibility, durability and consistent performance are critical. Nine 5W CREE LEDs deliver 3,150 effective lumens in a spot beam pattern, providing focused illumination for tasks like digging, lifting and loading

Part Number	SLL-4345-45W
Max Power	45W
Real Power	45W
LED	9 pcs x 5W CREE
Beam Pattern	Spot
Operating Voltage	9-32V DC
Lens Material	Anti-scratch PC
Waterproof Rating	IP69K



6.3 Inch 18W Flush Mount Marine LED Work Lamps SLL-6318-18W

Part number SLL-6318-18W



The SLL-6318-18W is a 6.3 inch flush mount marine LED work lamp designed for heavy-duty vehicles and machinery that operate in wet, dusty and high-vibration environments. Six 3W Epistar LEDs deliver 1260 effective lumens with a flood or spot beam pattern, providing clear illumination across the work zone without glare. The die-c

Part Number	SLL-6318-18W
Real Power	18W
LED	6 pcs x 3W Epistar
Effective Lumen	1260 lm
Beam Pattern	Flood/Spot
Operating Voltage	10-30V DC
Lens Material	Anti-scratch PC
Mounting	Flush mount, bolt fastened, rubber cushioned



4.5 Inch 50W Super Bright COB LED Work Light SLL-C4550-50W

Part number SLL-C4550-50W

The SLL-C4550-50W is a 4.5 inch COB LED work light designed for machines that operate in extreme conditions, including off-road vehicles, excavators, forklifts, and mining machinery. It delivers 4000 rated lumens with a spot or flood beam pattern, using a single 50W COB LED that operates reliably across 9-32V DC systems. The die

Part Number	SLL-C4550-50W
Max Power	50W
Real Power	50W
LED	1 x 50W COB
Theoretical Lumen	4000 lm
Rated Lumen	4000 lm
Beam Pattern	Spot or Flood
Colour Temperature	6000K



4 Inch MANUFACTURER OFFROAD DUAL SIDE SHOOTER LED WORK LIGHT BAR SLL-0460C-60W

Part number SLL-0460C-60W



SLL-0460C-60W

The SLL-0460C-60W is a 4 inch dual side shooter LED work light bar designed for off-road vehicles and heavy machinery that operate in harsh conditions. It delivers 4800 effective lumens with a combo beam pattern, providing both wide coverage and extended reach. The die-cast aluminium housing is rated IP69K, ensuring protection a

Part Number	SLL-0460C-60W
Max Power	60W
Real Power	60W
Theoretical Lumen	4800 lm
Effective Lumen	4800 lm
Beam Pattern	Combo
Colour Temperature	6000K
Operating Voltage	9-32V DC

How to order

Send the model number, quantity and destination to sales@sunlitec-led.com or WhatsApp +86 188 2665 4156. Sample orders are welcome and mixed samples are accepted, normally despatched in 3 to 7 working days. Bulk orders ship by air in about 7 to 15 days or by sea in about 15 to 30 days.