

# SUNLITEC Vehicle LED Lighting Catalogue

LED work lights, driving lights, light bars, laser driving lights, search lights, forklift safety lights and mounting brackets for vehicles and heavy machinery. Specification data as published by the factory.

|                   |                          |                        |                         |
|-------------------|--------------------------|------------------------|-------------------------|
| 161 models listed | 2010 manufacturing since | 80+ countries supplied | ISO 9001 quality system |
|-------------------|--------------------------|------------------------|-------------------------|

Specification fields the factory sheet does not state are left blank rather than estimated. Ask for a drawing or a photometric file by model number.



## 4 Inch 30W Flush Mount LED Fog Light with Bracket

The SLL-4032 is a 4 inch flush mount LED fog light designed to replace original equipment headlights on off-road vehicles, trucks, and heavy machinery. It delivers 2100 effective lumens with a low beam pattern, operates across a 9 to 32V DC range, and is built for continuous use in extreme conditions with IP68 sealing and a 50,0

|                    |                                                 |
|--------------------|-------------------------------------------------|
| Part Number        | SLL-4032                                        |
| Max Power          | 30W                                             |
| Real Power         | 30W                                             |
| LED                | 3 pcs x 10W CREE                                |
| Beam Pattern       | Low Beam                                        |
| Colour Temperature | 6000K                                           |
| Operating Voltage  | 9-32V DC                                        |
| Housing Material   | Die-cast aluminium, UV polyester powder coating |



## 4 Inch 30W Flush Mount LED Fog Light

The SLL-4033 is a 4 inch flush mount LED fog light designed to replace original equipment headlights on off-road vehicles, trucks, and heavy machinery that operate in wet, dusty, or vibration-heavy conditions. Three 10W CREE LEDs deliver 2100 effective lumens in a low beam pattern, providing clear visibility during night operati

|                    |                    |
|--------------------|--------------------|
| Part Number        | SLL-4033           |
| Max Power          | 30W                |
| Real Power         | 30W                |
| LED                | 3 pcs x 10W CREE   |
| Beam Pattern       | Low Beam           |
| 1 Lux Reading      | Low Beam 50 meters |
| Colour Temperature | 6000K              |
| Operating Voltage  | 9-32V DC           |



## 5.75 Inch 36W Flush Mount Convex Lens High Low Beam LED Head Light

The SLL-5036 is a 5.75 inch flush mount LED headlight designed to replace original equipment headlights on off-road vehicles and heavy machinery operating in extreme conditions. It delivers 2800 effective lumens with a high-low beam pattern, enabling safe visibility in dark terrain, rain, dust, and vibration. The die-cast alumin

|                    |                                                 |
|--------------------|-------------------------------------------------|
| Part Number        | SLL-5036                                        |
| Max Power          | 36W                                             |
| Real Power         | 36W                                             |
| LED                | 12 pcs x 3W Bridgelux                           |
| Beam Pattern       | High Low Beam                                   |
| Colour Temperature | 6000K                                           |
| Operating Voltage  | 9-32V DC                                        |
| Housing Material   | Die-cast aluminium, UV polyester powder coating |



## 4x6 45W Truck High Low Beam LED Headlight

The SLL-5043 is a 4x6 inch flush-mounted LED headlight designed for trucks and heavy machinery that operate in extreme conditions. Nine 5W Bridgelux LEDs deliver 3300 effective lumens with a 6000K colour temperature, providing clear visibility in low light and high glare environments. The die-cast aluminium housing with UV-resis

|                    |                                                           |
|--------------------|-----------------------------------------------------------|
| Part Number        | SLL-5043                                                  |
| Max Power          | 45W                                                       |
| Real Power         | 45W                                                       |
| LED                | 9 pcs x 5W Bridgelux                                      |
| Beam Pattern       | Flood, optional Hi/low beam                               |
| Colour Temperature | 6000K                                                     |
| Operating Voltage  | 9-32V DC                                                  |
| Housing Material   | Die-cast aluminium, UV-resistant polyester powder coating |



#### 4x6 45W Truck High Low Beam Amber LED Headlight

The SLL-5043 is a 4x6 inch flush-mounted amber LED headlight designed for trucks and heavy machinery that operate in rain, dust, and extreme temperatures. Nine 5W Bridgelux LEDs deliver 3300 effective lumens with a high-low beam option, providing clear visibility in low-light conditions without glare. The die-cast aluminium housing

|                   |                                                               |
|-------------------|---------------------------------------------------------------|
| Part Number       | SLL-5043                                                      |
| Model             | 4x6 Inch Flush Mount Amber LED Headlight                      |
| LED               | 9 pcs x 5W Bridgelux                                          |
| Real Power        | 45W                                                           |
| Beam Pattern      | High-Low Beam Optional                                        |
| Colour            | 6000K                                                         |
| Temperature       |                                                               |
| Operating Voltage | 9–32V DC                                                      |
| Housing Material  | Die-cast aluminium with UV-resistant polyester powder coating |



#### 4x6 45W Flush Mount Convex Lens High Low Beam LED Head Light

The SLL-5045 is a 4x6 inch flush mount LED headlight designed to replace original headlights on off-road vehicles, excavators, and industrial machinery that operate in extreme conditions. It uses 15 Bridgelux 3W LEDs to deliver 3150 effective lumens with a high-low beam option, ensuring visibility in both close and distant terrain

|                   |                            |
|-------------------|----------------------------|
| Part Number       | SLL-5045 Amber             |
| Size              | 4 x 6 inches               |
| Max Power         | 45W                        |
| Real Power        | 45W                        |
| LED               | 15 pcs x 3W Bridgelux      |
| Beam Pattern      | High and Low Beam optional |
| Colour            | 6000K                      |
| Temperature       |                            |
| Operating Voltage | 9 - 32V DC                 |



#### 4x6 45W Flush Mount Convex Lens High Low Beam LED Head Light Version 2

The SLL-5045 is a 4x6 inch flush mount LED headlight designed to replace original equipment headlights on off-road vehicles, trucks, and heavy machinery. It delivers 3150 effective lumens with a high-low beam option, ensuring visibility in both close and distant conditions. The die-cast aluminium housing with UV-resistant polycarbonate

|                   |                       |
|-------------------|-----------------------|
| Part Number       | SLL-5045              |
| Size              | 4x6 inch              |
| Max Power         | 45W                   |
| Real Power        | 45W                   |
| LED               | 15 pcs x 3W Bridgelux |
| Beam Pattern      | High-Low Beam         |
| Colour            | 6000K                 |
| Temperature       |                       |
| Operating Voltage | 9–32V DC              |



#### 7 Inch 73W Flush Mount High Low Beam LED Head Light

The SLL-7073 is a 7 inch flush mount LED headlight designed to replace original equipment headlights on off-road vehicles, trucks, and heavy machinery that operate in extreme conditions. It delivers a high beam of 5110 effective lumens and a low beam of 3850 effective lumens, ensuring visibility in darkness, dust, and rain. The

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-7073                   |
| Beam Type             | High and Low Beam          |
| High Beam Power       | 73W                        |
| High Beam Lumen       | 5110 lm                    |
| Low Beam Power        | 55W                        |
| Low Beam Lumen        | 3850 lm                    |
| Operating Voltage     | 9–32V DC                   |
| Operating Temperature | -40 to +60 degrees Celsius |



#### 5x7 88W Flush Mount High Low Beam LED Head Light

The SLL-7088 is a 5x7 inch flush mount LED headlight designed to replace original headlights on off-road vehicles, trucks, and heavy machinery that operate in extreme conditions. It delivers 6160 effective lumens in high beam and 5110 in low beam, ensuring visibility in darkness, rain, and dust. The die-cast aluminium housing with

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-7088                   |
| Beam Pattern          | High and Low Beam          |
| High Beam Power       | 88W                        |
| High Beam Lumen       | 6160 lm                    |
| Low Beam Power        | 73W                        |
| Low Beam Lumen        | 5110 lm                    |
| Operating Voltage     | 9–32V DC                   |
| Operating Temperature | -40 to +60 degrees Celsius |



### 90W Bobcat Skid Steer OEM Replacement LED Headlight

The SLL-9091 is a 90W OEM replacement LED headlight designed for Bobcat skid steer loaders and similar compact machinery that operate in harsh environments. It delivers 14,400 effective lumens from 36 x 5W Osram LEDs, providing clear visibility across the work zone in low light, dust, and rain. The headlight is E-mark approved a

|                    |                       |
|--------------------|-----------------------|
| Part Number        | SLL-9091              |
| Real Power         | 90W                   |
| LED                | 36 pcs x 5W Osram     |
| Beam Pattern       | Flood, Combo optional |
| Colour Temperature | 6000K                 |
| Operating Voltage  | 9-32V DC              |
| Lens Material      | Anti-reflective PC    |
| Bracket Material   | Die-cast aluminium    |



### Underwater Boat Lights

The SLL-2100 is a 100W underwater boat light with dual color flood output designed for continuous operation in saltwater, high-pressure washdown, and deep submersion. It delivers 8000 effective lumens in cool white and blue, using CREE LEDs in a die-cast bronze housing with IP69K sealing, making it suitable for fishing boats, ya

|                    |                            |
|--------------------|----------------------------|
| Part Number        | SLL-2100                   |
| Power              | 100W                       |
| Raw Lumens         | 10,000 lm                  |
| Effective Lumens   | 8,000 lm                   |
| LED                | CREE LEDs                  |
| Beam Pattern       | Flood, dual color optional |
| Colour Temperature | 6000K (cool white)         |
| Operating Voltage  | 9-32V DC                   |



### 7 Inch CREE 10W High Power Driving Light

The SLL-7090 is a 7 inch high power driving light designed for off-road vehicles and heavy machinery that operate in extreme conditions. Nine 10W CREE LEDs deliver 7200 lumens in a focused 10 degree spot beam, providing long-range visibility through dust, rain and fog. The die-cast aluminium housing with UV resistant polyester p

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-7090                   |
| LED                   | 9 pcs x 10W CREE           |
| Beam Pattern          | Spot                       |
| Beam Angle            | 10 degrees                 |
| Operating Voltage     | 9-32V DC                   |
| Operating Temperature | -40 to +85 degrees Celsius |
| Colour Temperature    | 6000K                      |
| Waterproof Rating     | IP68                       |



### 9 Inch 120W LED Driving Light Spot Beam

The SLL-9121 is a 9 inch LED driving light with a 10 degree spot beam designed for vehicles that operate in low visibility conditions and need a focused beam to cut through fog, rain, or darkness. Twelve 10W CREE LEDs deliver 9600 lumens at 6000K colour temperature, providing a long-range beam that illuminates the road ahead wit

|                    |                                 |
|--------------------|---------------------------------|
| Part Number        | SLL-9121                        |
| Max Power          | 120W                            |
| LED                | 12 pcs x 10W CREE               |
| Beam Pattern       | Spot                            |
| Colour Temperature | 6000K                           |
| Operating Voltage  | 9-32V DC                        |
| Lens Material      | Anti-reflective UV resistant PC |
| Bracket Material   | Die-cast aluminium              |



### 9 Inch 225W High Power LED Driving Light Spot

The SLL-9225 is a 9 inch high power LED driving light spot designed for vehicles that operate in low visibility conditions and extreme environments. The die-cast aluminium housing with UV resistant polyester powder coating and IP68 sealing ensures long-term durability under dust, water, and vibration. The light operates across a

|                    |                                                           |
|--------------------|-----------------------------------------------------------|
| Part Number        | SLL-9225                                                  |
| Max Power          | 225W                                                      |
| LED                | 45 pcs x 5W CREE                                          |
| Beam Pattern       | Spot                                                      |
| Beam Angle         | 10 degrees                                                |
| Colour Temperature | 6000K                                                     |
| Operating Voltage  | 9-32V DC                                                  |
| Housing Material   | Die-cast aluminium, UV resistant polyester powder coating |



### 7 Inch 105W 8 400 LM 6000K

The SLL-7105 is a 7 inch spot beam LED driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions. It delivers 8400 effective lumens from 105W of real power using nine Osram 5W LEDs, providing a focused beam that extends visibility beyond the vehicle's standard headlights. The die-

|                   |                  |
|-------------------|------------------|
| Part Number       | SLL-7105         |
| Max Power         | 105W             |
| Real Power        | 105W             |
| LED               | 9 pcs x 5W Osram |
| Effective Lumen   | 8400 lm          |
| Beam Pattern      | Spot             |
| Colour            | 6000K            |
| Temperature       |                  |
| Operating Voltage | 9-32V DC         |



### Offroad CREE LED Light Bar

The SLL-86X is a 10W CREE LED light bar designed for off-road vehicles and heavy machinery that operate in extreme conditions. It delivers consistent illumination across rough terrain, high vibration environments, and temperature extremes from -40 to +85 degrees Celsius. The die-cast aluminium housing and IP68 sealing ensure dur

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-86X                    |
| LED                   | 10 pcs x 10W CREE          |
| Beam Pattern          | Spot, Flood, Combo Beam    |
| Colour                | 6000K                      |
| Temperature           |                            |
| Operating Voltage     | 9-32V DC                   |
| Operating Temperature | -40 to +85 degrees Celsius |
| Waterproof Rating     | IP68                       |
| Housing Material      | Die-cast aluminium         |



### Offroad CREE LED Light Bar EMC CISPR 25 CLASS 4

The SLL-88X is a 10W CREE LED light bar designed for off-road vehicles and heavy machinery that operate in extreme conditions. It delivers consistent illumination through a spot, flood, or combo beam pattern with a 6000K colour temperature, ensuring visibility in dust, rain, and high vibration environments. The die-cast aluminium

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-88X                    |
| LED                   | 10W CREE                   |
| Beam Pattern          | Spot, Flood, Combo         |
| Colour                | 6000K                      |
| Temperature           |                            |
| Operating Voltage     | 9-32V DC                   |
| Operating Temperature | -40 to +85 degrees Celsius |
| Waterproof Rating     | IP68                       |
| EMC Protection        | CISPR 25 Class 4           |



### Offroad Utility CREE LED Light Bar

The SLL-91X is a 4x4 offroad utility LED light bar designed for vehicles and heavy machinery that operate in extreme conditions. It uses 3W CREE LEDs to deliver consistent illumination across wide or focused beams, with a 50,000 hour lifespan and IP68 sealing to resist water, dust, and vibration. The die-cast aluminium housing a

|                       |                                 |
|-----------------------|---------------------------------|
| Part Number           | SLL-91X                         |
| LED                   | 4 pcs x 3W CREE                 |
| Beam Pattern          | Spot, Flood, Combo (selectable) |
| Colour                | 6000K                           |
| Temperature           |                                 |
| Operating Voltage     | 9-32V DC                        |
| Operating Temperature | -40 to +85 degrees Celsius      |
| Waterproof Rating     | IP68                            |
| Housing Material      | Die-cast aluminium              |



### Offroad High Intensity CREE LED Light Bar

The SLL-83X is a high intensity LED light bar designed for off-road vehicles and heavy machinery that operate in extreme conditions. Built with 3W CREE LEDs, it delivers consistent illumination across rugged terrain, dust storms, and high vibration environments. The die-cast aluminium housing and IP68 sealing ensure long-term re

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-83X                    |
| LED                   | 4 pcs x 3W CREE            |
| Max Power             | 15W                        |
| Beam Pattern          | Spot, Flood, Combo         |
| Colour                | 6000K                      |
| Temperature           |                            |
| Operating Voltage     | 9-32V DC                   |
| Operating Temperature | -40 to +85 degrees Celsius |
| Waterproof Rating     | IP68                       |



## Offroad Utility CREE LED Light Bar Version 2

The SLL-90X is a 3W CREE LED light bar designed for off-road utility vehicles and heavy machinery that operate in extreme conditions. It delivers consistent illumination across rough terrain, dust, rain, and vibration, with a 50,000 hour lifespan and IP68 sealing to prevent water and dust ingress during pressure washing or prolo

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-90X                    |
| LED                   | 3 pcs x 3W CREE            |
| Real Power            | 9W                         |
| Beam Pattern          | Spot, Flood, Combo         |
| Colour Temperature    | 6000K                      |
| Operating Voltage     | 9-32V DC                   |
| Operating Temperature | -40 to +85 degrees Celsius |
| Waterproof Rating     | IP68                       |



## Offroad High Intensity CREE LED Light Bar Version 2

The SLL-82X is a high intensity LED light bar designed for off-road vehicles and heavy machinery that operate in extreme conditions. Built with 3W CREE LEDs and a die-cast aluminium housing, it delivers consistent illumination across rugged terrain, rain, dust, and vibration. The light bar operates on 9–32V DC, making it compati

|                       |                                 |
|-----------------------|---------------------------------|
| Part Number           | SLL-82X                         |
| LED                   | 3 pcs x 3W CREE                 |
| Real Power            | 9W                              |
| Beam Pattern          | Spot, Flood, Combo (selectable) |
| Colour Temperature    | 6000K                           |
| Operating Voltage     | 9–32V DC                        |
| Operating Temperature | -40 to +85 degrees Celsius      |
| Waterproof Rating     | IP68                            |



## Offroad Free Form Reflector LED Light Bar with DRL EMC CISPR 25 CLASS 4

The SLL-21X DI is a free form reflector LED light bar designed for off-road vehicles and heavy machinery that operate in extreme conditions and require reliable auxiliary lighting with integrated daytime running light and turn signal functions. The light bar uses a combination of 10W, 5W, and 1W Osram LEDs to deliver a focused b

|                       |                               |
|-----------------------|-------------------------------|
| Part Number           | SLL-21X DI                    |
| LED                   | 10W + 5W + 1W Osram           |
| Beam Pattern          | Spot, Flood, Combo (optional) |
| Colour Temperature    | 6000K                         |
| Operating Voltage     | 9–32V DC                      |
| Operating Temperature | -40 to +85 degrees Celsius    |
| Waterproof Rating     | IP68                          |
| EMC Compliance        | CISPR 25 Class 4              |



## Offroad Free Form Reflector LED Light Bar with DRL EMC CISPR 25 CLASS 4 Version 2

The SLL-21X is an offroad free form reflector LED light bar designed for vehicles that operate in extreme conditions and require reliable auxiliary lighting with integrated daytime running light and turn signal functions. It uses a combination of 10W, 5W, and 1W Osram LEDs to deliver a consistent beam pattern across spot, flood,

|                       |                               |
|-----------------------|-------------------------------|
| Part Number           | SLL-21X                       |
| LED                   | 10W + 5W + 1W Osram           |
| Beam Pattern          | Spot, Flood, Combo (optional) |
| Colour Temperature    | 6000K                         |
| Operating Voltage     | 9–32V DC                      |
| Operating Temperature | -40 to +85 degrees Celsius    |
| Waterproof Rating     | IP68                          |
| EMC Compliance        | CISPR 25 Class 4              |



## 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 l

|                    |                                         |
|--------------------|-----------------------------------------|
| 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

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

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

|                           |                                                        |
|---------------------------|--------------------------------------------------------|
| <b>Part Number</b>        | SLL-6031                                               |
| <b>Real Power</b>         | 18W                                                    |
| <b>LED</b>                | 6 pcs x 3W CREE                                        |
| <b>Beam Pattern</b>       | Flood                                                  |
| <b>Colour Temperature</b> | 6000K                                                  |
| <b>Operating Voltage</b>  | 9-32V DC                                               |
| <b>Lens Material</b>      | Anti-reflective UV resistant PC                        |
| <b>Mounting</b>           | 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

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

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

|                   |                       |
|-------------------|-----------------------|
| 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 resistant

|                   |                                                               |
|-------------------|---------------------------------------------------------------|
| Part Number       | SLL-6100                                                      |
| Max Power         | 100W                                                          |
| Real Power        | 100W                                                          |
| LED               | 20 pcs x 5W CREE                                              |
| Beam Pattern      | Flood or Spot (optional)                                      |
| Colour            | 6000K                                                         |
| Temperature       |                                                               |
| 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            | 6000K                                           |
| Temperature       |                                                 |
| 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 housing

|                          |                  |
|--------------------------|------------------|
| <b>Part Number</b>       | SLL-4060         |
| <b>Max Power</b>         | 60W              |
| <b>Real Power</b>        | 60W              |
| <b>LED</b>               | 12 pcs x 5W CREE |
| <b>Beam Pattern</b>      | Flood            |
| <b>Beam Angle</b>        | 120 degrees      |
| <b>Colour</b>            | 6000K            |
| <b>Temperature</b>       |                  |
| <b>Operating Voltage</b> | 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

|                          |                                          |
|--------------------------|------------------------------------------|
| <b>Part Number</b>       | SLL-6040                                 |
| <b>Max Power</b>         | 40W                                      |
| <b>Real Power</b>        | 40W                                      |
| <b>LED</b>               | 4 pcs x 10W CREE                         |
| <b>Beam Pattern</b>      | Flood or Spot                            |
| <b>Colour</b>            | 6000K                                    |
| <b>Temperature</b>       |                                          |
| <b>Operating Voltage</b> | 9-32V DC                                 |
| <b>Lens Material</b>     | 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

|                          |                                          |
|--------------------------|------------------------------------------|
| <b>Part Number</b>       | SLL-5040                                 |
| <b>Max Power</b>         | 40W                                      |
| <b>Real Power</b>        | 40W                                      |
| <b>LED</b>               | 4 pcs x 10W CREE                         |
| <b>Beam Pattern</b>      | Flood or Spot (optional)                 |
| <b>Colour</b>            | 6000K                                    |
| <b>Temperature</b>       |                                          |
| <b>Operating Voltage</b> | 9 – 32V DC                               |
| <b>Lens Material</b>     | 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

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

|                          |                   |
|--------------------------|-------------------|
| <b>Part Number</b>       | SLL-0702-12       |
| <b>Max Power</b>         | 12W               |
| <b>Real Power</b>        | 12W               |
| <b>LED</b>               | 12 pcs x 1W Osram |
| <b>Effective Lumen</b>   | 960 lm            |
| <b>Beam Pattern</b>      | Wide Flood        |
| <b>Colour</b>            | 6000K             |
| <b>Temperature</b>       |                   |
| <b>Operating Voltage</b> | 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            | 6000K             |
| Temperature       |                   |
| 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            | 6000K                                      |
| Temperature       |                                            |
| 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            | 6000K             |
| Temperature       |                   |
| 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 ho

|                 |                   |
|-----------------|-------------------|
| 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          | 6000K             |
| Temperature     |                   |



### 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            | 6000K             |
| Temperature       |                   |
| 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

|                          |                   |
|--------------------------|-------------------|
| <b>Part Number</b>       | SLL-0702-12H      |
| <b>Max Power</b>         | 12W               |
| <b>Real Power</b>        | 12W               |
| <b>LED</b>               | 12 pcs x 1W Osram |
| <b>Effective Lumen</b>   | 960 lm            |
| <b>Beam Pattern</b>      | Wide Flood        |
| <b>Colour</b>            | 6000K             |
| <b>Temperature</b>       |                   |
| <b>Operating Voltage</b> | 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

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



### 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

|                          |                   |
|--------------------------|-------------------|
| <b>Part Number</b>       | SLL-0702-24H      |
| <b>Max Power</b>         | 24W               |
| <b>Real Power</b>        | 24W               |
| <b>LED</b>               | 24 pcs x 1W Osram |
| <b>Effective Lumen</b>   | 1920 lm           |
| <b>Beam Pattern</b>      | Wide Flood        |
| <b>Colour</b>            | 6000K             |
| <b>Temperature</b>       |                   |
| <b>Operating Voltage</b> | 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 alumin

|                          |                   |
|--------------------------|-------------------|
| <b>Part Number</b>       | SLL-0802-12H      |
| <b>Max Power</b>         | 12W               |
| <b>Real Power</b>        | 12W               |
| <b>LED</b>               | 12 pcs x 1W Osram |
| <b>Effective Lumen</b>   | 960 lm            |
| <b>Beam Pattern</b>      | Wide Flood        |
| <b>Colour</b>            | 6000K             |
| <b>Temperature</b>       |                   |
| <b>Operating Voltage</b> | 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 hous

|                          |                    |
|--------------------------|--------------------|
| <b>Part Number</b>       | SLL-0802-16H       |
| <b>Max Power</b>         | 16W                |
| <b>Real Power</b>        | 16W                |
| <b>LED</b>               | 16 pcs x 1W Osram  |
| <b>Beam Pattern</b>      | Wide Flood         |
| <b>Colour</b>            | 6000K              |
| <b>Temperature</b>       |                    |
| <b>Operating Voltage</b> | 9-32V DC           |
| <b>Lens Material</b>     | 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 polycar

|                   |                   |
|-------------------|-------------------|
| 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

|                       |                            |
|-----------------------|----------------------------|
| 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     |                   |



### LED Light for Work

The SLL-0702-24-M is a 4 inch round LED work light designed for off-road machines that operate in low light, dust, and vibration. Twenty-four 1W Osram LEDs deliver 1920 effective lumens in a wide flood beam pattern, providing even illumination across the immediate work zone on excavators, forklifts, and utility vehicles. The die

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



### 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            | 6000K             |
| Temperature       |                   |
| 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 equipmen

|                   |                                                           |
|-------------------|-----------------------------------------------------------|
| 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                                     |



### 2 Inch Off-Road LED Lights

The SLL-0801-10 is a 2 inch square off-road LED light designed for motorcycles and light off-road vehicles that operate in low visibility conditions. It delivers a 10° spot beam with a reach of 251 meters, three times the distance of a standard motorcycle high beam, enabling safe navigation on unlit trails and rural roads. The l

|                    |                |
|--------------------|----------------|
| Part Number        | SLL-0801-10    |
| Power              | 1x10W CREE LED |
| Raw Lumens         | 1,000 lm       |
| Effective Lumens   | 800 lm         |
| Beam Pattern       | Spot           |
| 1 Lux Reading      | 251 meters     |
| Beam Angle         | 10°            |
| Colour Temperature | 6000K          |



#### 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

|                           |                                 |
|---------------------------|---------------------------------|
| <b>Part Number</b>        | SLL-4407                        |
| <b>Max Power</b>          | 40W                             |
| <b>Real Power</b>         | 40W                             |
| <b>LED</b>                | 4 pcs x 10W Osram               |
| <b>Beam Pattern</b>       | Flood                           |
| <b>Colour Temperature</b> | 6000K                           |
| <b>Operating Voltage</b>  | 9-32V DC                        |
| <b>Lens Material</b>      | 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

|                           |                   |
|---------------------------|-------------------|
| <b>Part Number</b>        | SLL-0806-24       |
| <b>Max Power</b>          | 24W               |
| <b>Real Power</b>         | 24W               |
| <b>LED</b>                | 24 pcs x 1W Osram |
| <b>Beam Pattern</b>       | Flood             |
| <b>Colour Temperature</b> | 6000K             |
| <b>Operating Voltage</b>  | 9-32V DC          |
| <b>Lens Material</b>      | 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

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

|                           |                   |
|---------------------------|-------------------|
| <b>Part Number</b>        | SLL-4409          |
| <b>Max Power</b>          | 40W               |
| <b>Real Power</b>         | 40W               |
| <b>LED</b>                | 4 pcs x 10W Osram |
| <b>Beam Pattern</b>       | Flood             |
| <b>Beam Angle</b>         | 60 degrees        |
| <b>Colour Temperature</b> | 6000K             |
| <b>Operating Voltage</b>  | 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

|                           |                              |
|---------------------------|------------------------------|
| <b>Part Number</b>        | SLL-0602-40                  |
| <b>Max Power</b>          | 40W                          |
| <b>Real Power</b>         | 40W                          |
| <b>LED</b>                | 40 pcs x 1W Osram            |
| <b>Beam Pattern</b>       | Flood                        |
| <b>Colour Temperature</b> | 6000K                        |
| <b>Operating Voltage</b>  | 9-32V DC                     |
| <b>Lens Material</b>      | 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          |



### 90W Wireless Handheld Remote Control Search Light 370°Rotation X 135°Tilt

The SLL-2090 is a 90W wireless handheld remote control search light designed for operators who need to scan large areas in complete darkness, on vehicles that operate in extreme conditions. It delivers 7000 lumens with a max beam distance of 1000 meters and features 370 degree rotation and 135 degree tilt, allowing a single oper

|                    |                  |
|--------------------|------------------|
| Part Number        | SLL-2090         |
| Max Power          | 90W              |
| Real Power         | 90W              |
| LED                | 9 pcs x 10W CREE |
| Beam Pattern       | Spot (optional)  |
| Rotation           | 370 degrees      |
| Tilt               | 135 degrees      |
| Colour Temperature | 6000K            |



### 5 Inch 45W 3 600 Lumens 6000K

The SLL-5046 is a 5 inch round LED driving light designed for off-road vehicles that operate in dark, dusty, and high-vibration environments. It delivers 3600 effective lumens with a spot beam pattern, providing a clear and bright long-range beam for safe navigation on unpaved roads and trails. The die-cast aluminium housing and

|                    |                                                               |
|--------------------|---------------------------------------------------------------|
| Part Number        | SLL-5046                                                      |
| Max Power          | 45W                                                           |
| Effective Lumen    | 3600 lm                                                       |
| LED                | 1 x 45W CREE                                                  |
| Beam Pattern       | Spot                                                          |
| Colour Temperature | 6000K                                                         |
| Operating Voltage  | 9-32V DC                                                      |
| Housing Material   | Die-cast aluminium with UV-resistant polyester powder coating |



### 90W 7 200 Lumens 6000K

The SLL-7091 is a 7 inch round LED driving light designed for off-road vehicles and heavy machinery that operate in extreme conditions. It uses five 5W CREE LEDs to deliver 7200 effective lumens with a 6000K colour temperature, providing clear visibility in dust, rain, and high vibration environments. The die-cast aluminium hous

|                    |                 |
|--------------------|-----------------|
| Part Number        | SLL-7091        |
| Max Power          | 90W             |
| Real Power         | 90W             |
| LED                | 5 pcs x 5W CREE |
| Effective Lumen    | 7200 lm         |
| Beam Pattern       | Spot (optional) |
| Colour Temperature | 6000K           |
| Operating Voltage  | 9-32V DC        |



### 150W 12 000LM 6000K

The SLL-9151 is a 9 inch 150W LED off-road driving light designed for vehicles operating in extreme conditions where visibility and reliability are critical. The die-cast aluminium housing with UV-resistant powder coating and polycarbonate lens resists corrosion, impact and high temperatures, while IP68 sealing ensures operation

|                    |                 |
|--------------------|-----------------|
| Part Number        | SLL-9151        |
| Max Power          | 150W            |
| Real Power         | 150W            |
| LED                | 9 pcs x 5W CREE |
| Effective Lumen    | 12000 lm        |
| Beam Pattern       | Spot            |
| Colour Temperature | 6000K           |
| Operating Voltage  | 9-32V DC        |



### 5 Inch 45W 3 600 LM 6000K

The SLL-5044 is a 5 inch spot beam driving light built for off-road vehicles that need to see far ahead in rain, fog, and dust. It uses nine 5W Osram LEDs to deliver 3600 effective lumens in a focused beam, so an operator on a 4x4 or mining vehicle can detect distant obstacles before reaching them. The die-cast aluminium housing

|                    |                  |
|--------------------|------------------|
| Part Number        | SLL-5044         |
| Max Power          | 45W              |
| Real Power         | 45W              |
| LED                | 9 pcs x 5W Osram |
| Effective Lumen    | 3600 lm          |
| Beam Pattern       | Spot             |
| Colour Temperature | 6000K            |
| Operating Voltage  | 9-32V DC         |



### 9 Inch 135W 10 800 LM 6000K

The SLL-9136 is a 9 inch spot beam driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions. It delivers 10,800 effective lumens from 135W of real power using high-quality Osram LEDs, providing a long-range focused beam that cuts through fog, rain, and darkness. The die-cast alum

|                   |                         |
|-------------------|-------------------------|
| Part Number       | SLL-9136                |
| Max Power         | 135W                    |
| Real Power        | 135W                    |
| LED               | High-quality Osram LEDs |
| Theoretical Lumen | 13,500 lm               |
| Effective Lumen   | 10,800 lm               |
| Beam Pattern      | Spot                    |
| Colour            | 6000K                   |
| Temperature       |                         |



### 9 Inch 72W 4800 LM

The SLL-9721 is a 9 inch high beam LED driving light built for off-road vehicles that operate in dark, rugged terrain and must withstand vibration, dust, and water exposure. Twelve 5W Osram LEDs deliver 4800 effective lumens in a high beam pattern, providing clear visibility across uneven ground and improving safety on unlit tra

|                   |                   |
|-------------------|-------------------|
| Part Number       | SLL-9721          |
| Max Power         | 72W               |
| Real Power        | 69W               |
| LED               | 12 pcs x 5W Osram |
| Effective Lumen   | 4800 lm           |
| Beam Pattern      | High beam         |
| Colour            | 6000K             |
| Temperature       |                   |
| Operating Voltage | 9-32V DC          |



### Forklift Blue Safety Lights

The SLL-5059-45A is a 5 inch round blue spot safety light for forklifts designed to improve visibility and safety in narrow aisles and high-traffic intersections. It emits a focused 7 degree blue spotlight with 3600 lumens to warn pedestrians and other operators when the forklift is reversing. The 360 degree swivel bracket allow

|              |                 |
|--------------|-----------------|
| Part Number  | SLL-5059-45A    |
| Diameter     | 5 inches        |
| Max Power    | 45W             |
| LED          | 9 pcs x 5W CREE |
| Lumens       | 3600 LM         |
| Beam Pattern | 7° Spot         |
| Beam Angle   | 7 degrees       |
| Swivel Mount | 360 degree      |



### 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          | 6000K             |
| Temperature     |                   |



### Red Zone Safety Light Forklift

The SLL-5301 is a 5 inch red LED forklift safety light designed to prevent pedestrian and vehicle collisions in industrial environments. Six 5W LUNIMUS LEDs produce a clear, bright red linear beam on the ground that marks a defined safety zone around forklifts, reducing the risk of leg injuries and accidental contact during load

|                   |                    |
|-------------------|--------------------|
| Part Number       | SLL-5301           |
| Max Power         | 30W                |
| Real Power        | 30W                |
| LED               | 6 pcs x 5W LUNIMUS |
| Theoretical Lumen | 2400 lm            |
| Effective Lumen   | 2400 lm            |
| Beam Pattern      | Line               |
| Colour            | 6000K              |
| Temperature       |                    |



### 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 |



### Forklift Safety Lighting

The SLL-6020C is a 4 inch red LED forklift safety light designed to prevent pedestrian and vehicle collisions in industrial environments. Four 5W LUNIMUS LEDs project a clear, bright red line beam on the ground around the forklift, creating a visible boundary that warns nearby workers and operators not to approach. The light ope

|                   |                    |
|-------------------|--------------------|
| Part Number       | SLL-6020C          |
| Max Power         | 20W                |
| Real Power        | 20W                |
| LED               | 4 pcs x 5W LUNIMUS |
| Theoretical Lumen | 1000 lm            |
| Effective Lumen   | 1000 lm            |
| Beam Pattern      | Line               |
| Colour            | 6000K              |
| Temperature       |                    |



### LED Warning Light

The SLL-6020A is a 4 inch LED forklift safety warning light designed for industrial environments where visibility and durability are critical. Two 10W CREE LEDs produce a 10° spot beam in both red and blue, projecting 1000 lumens to warn pedestrians and vehicles of approaching forklifts in warehouses, loading bays, and tight wor

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-6020A                  |
| Power                 | 2 x 10W CREE LEDs          |
| Lumens                | 1000 LM                    |
| Beam Pattern          | 10° Spot                   |
| Colour                | Red and Blue               |
| Operating Voltage     | 9–48V DC                   |
| Operating Temperature | -40 to +85 degrees Celsius |
| Waterproof Rating     | IP68                       |



### 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          | 6000K             |
| Temperature     |                   |



### 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            | 6000K                                   |
| Temperature       |                                         |
| 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       | 6000K             |
| Temperature  |                   |



### LED Forklift Safety Lights

The SLL-6203 is a 3.5 inch LED forklift safety light designed to prevent accidents in warehouse and industrial environments by projecting clear arrow and spot beam patterns onto the ground. The light operates reliably across 9 to 80V DC systems, making it suitable for forklifts with varying electrical architectures. Its die-cast

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-6203                   |
| Power                 | 10W                        |
| Lumens                | 500LM                      |
| LED                   | 10W Osram                  |
| Beam Pattern          | Arrow & Spot               |
| Voltage               | 9 – 80V DC                 |
| Operating Temperature | -40 to +85 degrees Celsius |
| Colour Temperature    | 6000K                      |



### 7 Inch 59W 4000 LM

The SLL-9721-50 is a 7 inch high beam LED driving light built for off-road trucks, excavators, and mining machinery operating in dark, rugged terrain. Ten 5W Osram LEDs deliver 4000 effective lumens in a focused high beam pattern, improving visibility on unpaved roads and reducing the risk of collision during night operations. T

|                    |                   |
|--------------------|-------------------|
| Part Number        | SLL-9721-50       |
| Max Power          | 59W               |
| Real Power         | 59W               |
| LED                | 10 pcs x 5W Osram |
| Effective Lumen    | 4000 lm           |
| Beam Pattern       | High Beam         |
| 1 Lux Reading      | Not specified     |
| 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 for

|                    |                                          |
|--------------------|------------------------------------------|
| 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 |



### 8 Inch 69W 4800 LM

The SLL-9721-60 is an 8 inch high beam LED driving light built for off-road vehicles and heavy machinery that operate on dark, rugged terrain. The light is approved under ECE R10, R112, and R87, which ensures compatibility with road-going machines in Europe and prevents electrical interference. The die-cast aluminium housing with

|                    |                   |
|--------------------|-------------------|
| Part Number        | SLL-9721-60       |
| Max Power          | 69W               |
| Real Power         | 60W               |
| LED                | 12 pcs x 5W Osram |
| Effective Lumen    | 4800 lm           |
| Beam Pattern       | High Beam         |
| Colour Temperature | 6000K             |
| Operating Voltage  | 9–32V DC          |



### 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 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 WORK 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              |



### SUNLITEC 49 Series High Power Dual Row 240W Combo Beam 20 Inch Light Bar

Part number SLL-49-20"-COMBO

The SLL-49-20"-COMBO is a 20 inch high power dual row LED light bar designed for off-road vehicles and heavy machinery that operate in dark, dusty, and wet conditions. Forty 6W Osram P8 LEDs deliver 7982 effective lumens across a combo beam pattern, providing both wide flood coverage and long-distance spot reach. The integrated

|                    |                      |
|--------------------|----------------------|
| Part Number        | SLL-49-20"-COMBO     |
| Max Power          | 240W                 |
| Real Power         | 240W                 |
| LED                | 40 pcs x 6W Osram P8 |
| Theoretical Lumen  | 20900 lm             |
| Effective Lumen    | 7982 lm              |
| Beam Pattern       | Combo                |
| Colour Temperature | 6000K                |



### 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     |



### 9 Inch 72W Spot High Brightness Red Blue Color Overhead Tower Crane Safety Warning Light

Part number SLL-9072

The SLL-9072 is a 9 inch spot high brightness red or blue overhead tower crane safety warning light designed for machines that operate in low visibility conditions and require clear visual signals for operator and ground crew safety. The 72W output with CREE LEDs delivers a focused beam that cuts through fog, rain, and dust, ens

|                   |                                                     |
|-------------------|-----------------------------------------------------|
| Part Number       | SLL-9072                                            |
| Max Power         | 72W                                                 |
| Real Power        | 72W                                                 |
| LED               | CREE Chip                                           |
| Beam Pattern      | Spot                                                |
| 1 Lux Reading     | Spot 150 meters                                     |
| Operating Voltage | 12-48V DC                                           |
| Housing Material  | Die-cast aluminium, semi-gloss black powder coating |



## 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                 |

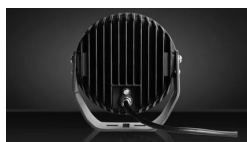


### 9 Inch LED Driving Light SLL-F032H

Part number SLL-F032H

The SLL-F032H is a 9 inch LED driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions. Thirty-two Osram CROP-SH LEDs deliver a high output of 16892 raw lumens and up to 140 effective lumens per watt, providing long-range illumination with a 1 lux reading at 1133 meters. The inte

|                 |                        |
|-----------------|------------------------|
| Part Number     | SLL-F032H              |
| Size            | 9 inch                 |
| Max Power       | 115W                   |
| LED             | 32 pcs x Osram CROP-SH |
| Raw Lumen       | 16892 lm               |
| Effective Lumen | 140 lm/W               |
| Beam Pattern    | Spot                   |
| 1 Lux Reading   | 1133 meters            |



### 9 Inch LED Driving Light SLL-F033

Part number SLL-F033

The SLL-F033 is a 9 inch LED driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions. It delivers a raw output of 13500 lumens using Osram CROP-SH LEDs, projecting a beam that reaches 1 lux at 1171 meters. It operates on 12V systems and draws 11.6A, making it suitable for use on

|               |                       |
|---------------|-----------------------|
| Part Number   | SLL-F033              |
| Size          | 9 inch                |
| Max Power     | 140W                  |
| Real Power    | 140W                  |
| LED           | 9 pcs x Osram CROP-SH |
| Raw Lumen     | 13500 lm              |
| 1 Lux Reading | 1171 meters           |
| Beam Pattern  | Spot                  |



### 7 Inch LED Driving Light F016

Part number SLL-F016

The SLL-F016 is a 7 inch LED driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions. It delivers a raw 8500 lumen output using Osram CROP-SH LEDs, projecting a beam that reaches 1 lux at 874 meters, so operators on trucks, excavators, or mining vehicles can see terrain and obst

|                   |               |
|-------------------|---------------|
| Part Number       | SLL-F016      |
| Size              | 7 inch        |
| Max Power         | 96W           |
| Real Power        | 96W           |
| LED               | Osram CROP-SH |
| Raw Lumen         | 8500 lm       |
| 1 Lux Distance    | 874 meters    |
| Operating Voltage | 12V DC        |



### 8.5 Inch LED Driving Light SLL-19015D

The SLL-19015D is an 8.5 inch LED driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions. It delivers 12000 raw lumens with a 1 lux reading at 1600 meters, providing long-range visibility for safe navigation on unpaved roads, construction sites, and mining operations. The light

|                   |               |
|-------------------|---------------|
| Part Number       | SLL-19015D    |
| Size              | 8.5 inch      |
| Max Power         | 75W           |
| Real Power        | 75W           |
| LED               | Osram CRDP-SH |
| Raw Lumen         | 12000 lm      |
| 1 Lux Distance    | 1600 meters   |
| Operating Voltage | 12V           |



### Side Emitting Slim 60W 14 Inch 12V/24V CREE LED Work Light for Car 4x4 Offroad SLL-1460

Part number SLL-1460

The SLL-1460 is a 14 inch side emitting slim LED work light designed for off-road vehicles and 4x4s that need consistent, wide-angle illumination in harsh conditions. Twelve 5W CREE XPG2 LEDs produce a driving beam pattern with approximately 1035 effective lumens, delivering clear visibility across the path ahead without glare f

|                   |                       |
|-------------------|-----------------------|
| Part Number       | SLL-1460              |
| Max Power         | 60W                   |
| Real Power        | 60W                   |
| LED               | 12 pcs x 5W CREE XPG2 |
| Theoretical Lumen | 1035 lm               |
| Effective Lumen   | 1035 lm               |
| Beam Pattern      | Driving               |
| 1 Lux Reading     | Not specified         |



### 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 Temperature | 5700K                 |
| 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 Temperature    | 5700K                      |
| 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                                      |



90W FLOOD

### 5.3 Inch 90W CREE XM-L2 Flood Beam Super Bright LED Driving Light SLL-15106

Part number SLL-15106 90W

The SLL-15106 is a 5.3 inch flood beam LED driving light designed for vehicles and heavy machinery that operate in low visibility conditions, including night driving, off-road terrain, and adverse weather. Nine 10W CREE XM-L2 LEDs deliver 8730 raw lumens with a 6000K colour temperature, providing broad, even illumination across

|                       |                            |
|-----------------------|----------------------------|
| Part Number           | SLL-15106                  |
| Max Power             | 90W                        |
| LED                   | 9 pcs x 10W CREE XM-L2     |
| Raw Lumen             | 8730 lm                    |
| Beam Pattern          | Flood (45°)                |
| Colour Temperature    | 6000K                      |
| Operating Voltage     | 10-30V DC                  |
| Operating Temperature | -40 to +60 degrees Celsius |



SLL-17101 SPOT

### 6.6 Inch 120W CREE XM-L2 Super Bright LED Driving Light SLL-17101

Part number SLL-17101 120W

The SLL-17101 is a 6.6 inch 120W LED driving light designed for off-road vehicles and heavy machinery that operate in extreme conditions. Twelve 10W CREE XM-L2 LEDs deliver 11640 raw lumens in a 45 degree flood beam pattern, providing even illumination across the immediate terrain instead of a narrow hotspot. The die-cast alumin

|                    |                                              |
|--------------------|----------------------------------------------|
| Part Number        | SLL-17101 120W                               |
| Max Power          | 120W                                         |
| LED                | 12 pcs x 10W CREE XM-L2                      |
| Raw Lumen          | 11640 lm                                     |
| Beam Pattern       | Flood 45°                                    |
| Colour Temperature | 6000K                                        |
| Operating Voltage  | 10-30V DC                                    |
| Housing Material   | Die-cast aluminium, UV polyester powder coat |



### CHEVY 50-INCH STRAIGHT LED UPPER WINDSHIELD KIT (2007-2013 CHEVY )

The SUNLITEC 50-inch straight LED upper windshield kit is designed for 2007-2013 GM Chevys to mount a standard 50-inch LED light bar above the windshield without obstructing the driver's view. The kit uses a durable steel mounting system with a black powder coat finish and is engineered to fit light bars with 8mm mounting posts.

|                    |                                        |
|--------------------|----------------------------------------|
| Part Number        | Not specified in source                |
| Kit Type           | Upper windshield mounting kit          |
| Vehicle Fitment    | 2007-2013 GM Chevrolet (Chevy) 4WD/2WD |
| Light Bar Length   | 50-inch                                |
| Mounting Post Size | 8mm                                    |
| Mounting Position  | Above windshield                       |
| Material           | Steel with black powder coating        |
| Finish             | Semi-gloss black                       |



### GM 50-INCH STRAIGHT LED UPPER WINDSHIELD KIT (2014-2015 GMC/CHEVY)

Part number S064

It provides a secure, aerodynamic mount for a 50-inch LED light bar above the windshield, ensuring an unobstructed forward view during night driving. The kit is built for durability in off-road and daily use, with a black powder-coated steel structure that resists corrosion and vibration.

|                    |                                           |
|--------------------|-------------------------------------------|
| Part Number        | S064                                      |
| Product Type       | Mounting Bracket                          |
| Fitment            | 2014-2015 GMC Sierra, Chevrolet Silverado |
| Vehicle Drive      | 4WD/2WD                                   |
| Light Bar Length   | 50 inches                                 |
| Mounting Post Size | 8mm                                       |
| Material           | Steel with black powder coating           |
| Finish             | Black powder coat                         |



### New Straight Remote Control WHITE RGB LED Light Bar 54W 72W 126W 144W 180W

Part number SLL-B2225 54W/B2226 72W/B2227 126W/B2228 144W/B2229 180W

Five power variants (54W to 180W) deliver high brightness using 3W high-intensity LEDs and RGB LEDs, with a flood beam (120°) or spot beam (60°) option. The bar is rated IP68 and IP6K9K, meets SAE J1455 standards, and operates from 9 to 36V DC, making it suitable for 12V and 24V systems. A remote control allows real-time switchi

|                   |                                                                                        |
|-------------------|----------------------------------------------------------------------------------------|
| Part Number       | SLL-B2225 (54W), SLL-B2226 (72W), SLL-B2227 (126W), SLL-B2228 (144W), SLL-B2229 (180W) |
| Power             | 54W, 72W, 126W, 144W, 180W                                                             |
| Voltage           | 9-36V DC                                                                               |
| Beam Type         | Flood (120°), Spot (60°)                                                               |
| LED Type          | 3W high-intensity white LEDs + RGB LEDs                                                |
| Color Temperature | 6000-6500K                                                                             |
| Working Life      | 50,000 hours                                                                           |
| Waterproof Rating | IP68, IP6K9K, SAE J1455                                                                |



**Laser Green Flashlight**  
Lighting distance: 1000M

### Green Laser Adjustable Flashlight for Lighting Hunting. LT-F02

Part number SLL-LT-F02

The SLL-LT-F02 is a green laser adjustable flashlight designed for precise lighting in low-light conditions, with a beam that remains even and focused at distances over 1000 meters. The adjustable beam allows users to switch between spot and flood modes, making it suitable for hunting, exploration, climbing, and target aiming. C

|                   |                                  |
|-------------------|----------------------------------|
| Part Number       | SLL-LT-F02                       |
| Light Form        | Adjustable beam                  |
| Beam Pattern      | Spot and flood adjustable        |
| Wavelength        | 532nm                            |
| Output Power      | ≥50mW                            |
| Lighting Distance | ≥1000M                           |
| Beam Spot Size    | Over 300mm @ 2M                  |
| Battery Type      | CR123 / 16340 / 18650 chargeable |



### 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 Temperature | 6000K            |
| 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)              |



### 8.5 Inch LED Driving Light SLL-19015D

Part number SLL-19015D

The SLL-19015D is an 8.5 inch LED driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions. It delivers 12000 raw lumens with a 1 lux reading at 1600 meters, providing long-range visibility for safe navigation on unpaved roads, construction sites, and mining operations. The light

|                   |                     |
|-------------------|---------------------|
| Part Number       | SLL-19015D          |
| Size              | 8.5 inch            |
| Wattage           | 75W                 |
| Light Source      | Osram CRDP-SH       |
| Raw Lumen         | 12000 lm            |
| Light Distance    | 1 lux @ 1600 meters |
| Operating Voltage | 12V DC              |
| Current Draw      | 6.2A                |



### 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 |



### 7 Inch 60W 4D CREE Hyper Spot Round LED Driving Work Light for Car Truck SLL-7060-60W

Part number SLL-7060 60W

The SLL-7060-60W is a 7 inch round hyper spot LED driving work light designed for off-road and heavy machinery that operates in darkness, dust, and vibration. Twelve 5W CREE LEDs deliver 5064 effective lumens in a focused spot beam, illuminating the path ahead on trucks, excavators, and 4x4s without relying on halogen or low-eff

|                    |                  |
|--------------------|------------------|
| Part Number        | SLL-7060 60W     |
| Max Power          | 60W              |
| LED                | 12 pcs x 5W CREE |
| Theoretical Lumen  | 5064 lm          |
| Effective Lumen    | 5064 lm          |
| Beam Pattern       | Hyper Spot       |
| Colour Temperature | 6000K            |
| Operating Voltage  | 10-30V DC        |



### 6 Inch Square 80W 12V/24V CREE LED Work Light for Truck Tractor Forklift SLL-7080-80W

Part number SLL-7080 80W

The SLL-7080-80W is a 6 inch square LED work light designed for heavy-duty machines that operate in extreme conditions. Eight 10W CREE LEDs deliver 7760 effective lumens with a spot or flood beam pattern, providing clear visibility on forklifts, excavators, and off-road vehicles during night or low-light operations. The die-cast

|                   |                                                          |
|-------------------|----------------------------------------------------------|
| Part Number       | SLL-7080 80W                                             |
| Max Power         | 80W                                                      |
| LED               | 8 pcs x 10W CREE                                         |
| Theoretical Lumen | 7760 lm                                                  |
| Effective Lumen   | 7760 lm                                                  |
| Beam Pattern      | Spot or Flood                                            |
| Housing Material  | 6063 die-cast aluminium, semi-gloss black powder coating |
| Lens Material     | Anti-scratch UV resistant PC                             |



## Sunlitec 18W 36W 54W 72W 90W 108W 126W 144W 198W 234W 288W Classic Double CREE Light Bar with Anti-frog Design SLL-3400 Series

Part number SLL-3400 Series

The SLL-3400 Series is a classic double light bar designed for off-road and industrial vehicles that operate in extreme conditions. It uses high-intensity USA XBD CREE LEDs to deliver consistent light output across 11 power variants from 18W to 288W. The anti-frog design prevents water accumulation in the lens cavity, reducing f

|                    |                                                             |
|--------------------|-------------------------------------------------------------|
| Part Number        | SLL-3400 Series                                             |
| Power Variants     | 18W, 36W, 54W, 72W, 90W, 108W, 126W, 144W, 198W, 234W, 288W |
| LED Brand          | USA CREE                                                    |
| LED Type           | 3W high intensity XBD CREE                                  |
| Brightness         | 100LM/W                                                     |
| Colour Temperature | 6000K                                                       |
| Beam Pattern       | Spot / Flood / Combo                                        |
| Anti-Fog Design    | Yes, anti-frog design with venting                          |



## 7 Inch New Exclusive Osram 45W Big Reflector Built-in DT Connector Long Distance 500M

It uses a single 45W Osram LED chip to project a focused beam up to 500 meters, which helps operators on excavators, cranes, and mining trucks see obstacles and terrain features far ahead. The built-in Deutsch DT connector simplifies wiring on machines with pre-fitted harnesses, and the lamp is CE, RoHS and ECE certified for use

|                    |               |
|--------------------|---------------|
| Size               | Round 7 inch  |
| Max Power          | 45W           |
| Real Power         | 45W           |
| LED                | 1 x 45W Osram |
| Effective Lumen    | Not specified |
| Beam Pattern       | Spot          |
| Light Distance     | 500 meters    |
| Colour Temperature | Not specified |



## SLL-LB1450S LASER LIGHT BAR



14"55W 22"85W  
30"110W 42"140W  
50"170W

## 14 Inch 20 Inch 30 Inch 42 Inch 50 Inch Osram LED Single Row Laser Light Bar SLL-LB1450S

Part number SLL-LB1450S

The SLL-LB1450S is a single row laser light bar available in 14, 20, 30, 42, and 50 inch lengths, designed for off-road vehicles and heavy machinery that operate in low visibility conditions. It uses high-efficiency Osram LEDs to deliver a focused beam pattern that extends visibility beyond the vehicle's standard headlights, red

|                   |                         |
|-------------------|-------------------------|
| Part Number       | SLL-LB1450S             |
| Length            | 14", 20", 30", 42", 50" |
| LED               | Single row Osram LEDs   |
| Beam Pattern      | Laser (focused)         |
| Operating Voltage | 10-30V DC               |
| Real Power        | Not specified           |
| Max Power         | Not specified           |
| Amp Draw          | Not specified           |



## SLL LASER TORCH LIGHT



## 60mm 10W Laser LED Torch Light 500LM 1LUX@927M SLL-19001B

Part number SLL-19001B

The SLL-19001B is a 60mm diameter laser LED torch light designed for long-range visibility in low-light conditions on vehicles and machinery that operate at night or in remote areas. A single 10W CREE laser diode produces 500 effective lumens with a 1 lux reading at 927 meters, enabling operators to identify obstacles, terrain f

|                   |                           |
|-------------------|---------------------------|
| Part Number       | SLL-19001B                |
| Real Power        | 10W                       |
| LED               | 1 x 10W CREE              |
| Theoretical Lumen | 500 lm                    |
| Effective Lumen   | 500 lm                    |
| Beam Pattern      | Laser                     |
| 1 Lux Reading     | 927 meters                |
| Lens Material     | Anti-reflective coated PC |



### 9" 120W Osram DRL LED Laser Light 16600LM 1lux@2000m SLL-19025C

Part number SLL-19025C

The SLL-19025C is a 9 inch LED laser driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions at high speed. It delivers 16600 effective lumens with a 1 lux reading at 2000 meters, enabling clear visibility on unpaved roads, construction sites, and mining operations. The light us

|                   |                                 |
|-------------------|---------------------------------|
| Part Number       | SLL-19025C                      |
| Max Power         | 120W                            |
| Real Power        | 120W                            |
| LED               | 24 pcs x 5W Osram CRDP-SH+LASER |
| Theoretical Lumen | 16600 lm                        |
| Effective Lumen   | 16600 lm                        |
| Beam Pattern      | Spot beam, DRL (optional)       |
| 1 Lux Reading     | 2000 meters                     |



### 11 Inch 60W Remote Control LED Search Light SLL-CH078-60W

Part number SLL-CH078 60W

The SLL-CH078-60W is an 11 inch remote control LED search light designed for vehicles and heavy machinery that need long-range illumination in dark or hazardous environments. Twelve 5W high intensity LEDs deliver 4800 effective lumens in a 30 degree spot beam, providing a focused beam that cuts through fog, dust, and darkness. T

|                   |                            |
|-------------------|----------------------------|
| Part Number       | SLL-CH078 60W              |
| Max Power         | 60W                        |
| Real Power        | 60W                        |
| LED               | 12 pcs x 5W high intensity |
| Theoretical Lumen | 4800 lm                    |
| Effective Lumen   | 4800 lm                    |
| Beam Pattern      | Spot                       |
| Beam Angle        | 30 degrees                 |



### 7 Inch High/low Version LED Search Light SLL-CH001B-60W

Part number SLL-CH001B 60W

The SLL-CH001B-60W is a 7 inch high/low version LED search light designed for vehicles and machinery that operate in low visibility conditions, including night driving, off-road work, and emergency response. Twelve 5W high intensity LEDs deliver 4800 effective lumens with a 30 degree spot beam, projecting a focused light beam up

|                   |                            |
|-------------------|----------------------------|
| Part Number       | SLL-CH001B 60W             |
| Max Power         | 60W                        |
| Real Power        | 60W                        |
| LED               | 12 pcs x 5W high intensity |
| Theoretical Lumen | 4800 lm                    |
| Effective Lumen   | 4800 lm                    |
| Beam Pattern      | Spot                       |
| Beam Angle        | 30 degrees                 |



### 7 Inch 60W Low Version Remote Control LED Search Light SLL-CH015-60W

Part number SLL-CH015-60W

The SLL-CH015-60W is a 7 inch remote control LED search light designed for vehicles and machinery that operate in low visibility conditions, including night shifts, fog, or dense terrain. Twelve 5W high intensity LEDs deliver 4800 effective lumens in a 30 degree spot beam, projecting a focused light up to 1000 meters to illumina

|                    |                            |
|--------------------|----------------------------|
| Part Number        | SLL-CH015-60W              |
| Max Power          | 60W                        |
| Real Power         | 60W                        |
| LED                | 12 pcs x 5W high intensity |
| Theoretical Lumen  | 4800 lm                    |
| Effective Lumen    | 4800 lm                    |
| Beam Pattern       | Spot                       |
| Colour Temperature | 6000K                      |



### 7 Inch Low Version Remote Control LED Search Light 50W SLL-CH015-50W

Part number SLL-CH015-50W

The SLL-CH015-50W is a 7 inch low-profile remote control LED search light designed for machines that need long-range visibility in dark or hazardous environments. Ten 5W high-intensity LEDs deliver 4000 effective lumens in a 30 degree spot beam, illuminating distant obstacles on cranes, excavators, and mining machinery without t

|                    |                            |
|--------------------|----------------------------|
| Part Number        | SLL-CH015-50W              |
| LED                | 10 pcs x 5W high-intensity |
| Total Power        | 50W                        |
| Effective Lumen    | 4000 lm                    |
| Beam Pattern       | Spot                       |
| Beam Angle         | 30 degrees                 |
| Colour Temperature | 6000K                      |
| Operating Voltage  | 12/24V DC                  |



### 7 Inch 50W Black/White Color Remote Control LED Search Light SLL-CH001-50W

Part number SLL-CH001-50W

The SLL-CH001-50W is a 7 inch remote control LED search light designed for vehicles and heavy machinery that operate in low visibility conditions. Ten 5W high intensity LEDs deliver 4000 lumens in a 30 degree spot beam, providing a focused beam that reaches deep into dark areas without spreading light across the surrounding terr

|                   |                            |
|-------------------|----------------------------|
| Part Number       | SLL-CH001-50W              |
| Max Power         | 50W                        |
| Real Power        | 50W                        |
| LED               | 10 pcs x 5W high intensity |
| Theoretical Lumen | 4000 lm                    |
| Effective Lumen   | 4000 lm                    |
| Beam Pattern      | Spot                       |
| Beam Angle        | 30 degrees                 |



### 7 Inch 60W Black/White Remote Control LED Search Light SLL-CH001-60W

Part number SLL-CH001-60W

The SLL-CH001-60W is a 7 inch remote control LED search light designed for machines that need to operate in total darkness, such as off-road vehicles, cranes, and mining machinery. Twelve 5W high intensity LEDs deliver 4800 lumens in a 30 degree spot beam, projecting a focused beam up to 1000 meters to illuminate distant terrain

|                    |                            |
|--------------------|----------------------------|
| Part Number        | SLL-CH001-60W              |
| Max Power          | 60W                        |
| LED                | 12 pcs x 5W high intensity |
| Theoretical Lumen  | 4800 lm                    |
| Beam Pattern       | Spot                       |
| Beam Angle         | 30 degrees                 |
| Colour Temperature | 6000K                      |
| Operating Voltage  | 12/24V DC                  |



### 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         |



### 9 Inch 120W Combo Beam Round LED Driving Light SLL-9120-120W

Part number SLL-9120-120W

The SLL-9120-120W is a 9 inch round LED driving light designed for off-road and heavy machinery that operates in extreme conditions. Twelve 10W CREE LEDs deliver 8400 lumens across a combo beam pattern, providing both long-range spot and wide-area flood coverage. The die-cast aluminium housing with IP69K sealing resists water, d

|                   |                   |
|-------------------|-------------------|
| Part Number       | SLL-9120-120W     |
| Max Power         | 120W              |
| LED               | 12 pcs x 10W CREE |
| Theoretical Lumen | 8400 lm           |
| Beam Pattern      | Spot/Flood/Combo  |
| Colour            | 6000K             |
| Temperature       |                   |
| Operating Voltage | 9-32V DC          |
| Lens Material     | Anti-UV PC        |



### Hot Selling RC Style 2D 3D 5D 5W CREE Single Row Light Bar SLL-14 Series

Part number LIGHT BAR SLL-14SERIES

The SLL-14 Series is a slim straight or curved LED light bar designed for off-road vehicles, cranes, and engineering vehicles that need reliable, long-range lighting in harsh conditions. Six to fifty 5W CREE LEDs deliver 2580 to 21500 lumens across spot, flood, or combo beam patterns, with a 3D or 5D lens option for improved lig

|              |                      |
|--------------|----------------------|
| Part Number  | SLL-14SERIES         |
| Beam Pattern | Spot / Flood / Combo |
| Lens Type    | 3D / 5D available    |
| LED Type     | 5W CREE              |
| LED Qty      | 6 to 50 pcs          |
| Power        | 30W to 250W          |
| Lumens       | 2580 to 21500 lm     |
| Voltage      | 9-32V DC             |



SLL-0460C-60W

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

Part number 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            | 6000K         |
| Temperature       |               |
| Operating Voltage | 9-32V DC      |



### 9 Inch DRL SPOT FLOOD BEAM ROUND LED DRIVING LIGHT SLL-PR12603-378W

Part number SLL-PR12603-378W

The SLL-PR12603-378W is a 9 inch round LED driving light designed for off-road vehicles, cranes, and engineering machinery that operate in harsh conditions. It delivers 12000 effective lumens with a combo spot flood beam pattern, ensuring visibility across both near and distant terrain. The light uses 126 x 3W Philips LEDs, draw

|                   |                      |
|-------------------|----------------------|
| Part Number       | SLL-PR12603-378W     |
| Max Power         | 378W                 |
| Real Power        | 378W                 |
| LED               | 126 pcs x 3W Philips |
| Theoretical Lumen | 12000 lm             |
| Effective Lumen   | 12000 lm             |
| Beam Pattern      | Combo Spot Flood     |
| Operating Voltage | 9-32V DC             |



## SUNLITEC 9D SINGLE ROW SPOTLIGHT AUTO LED LIGHT BAR SLL-9D Series

Part number LIGHT BAR SLL-9D SERIES

The SLL-9D Series is a single row spotlight LED light bar designed for vehicles and machinery that operate in low visibility conditions, including off-road, mining, and construction environments. Eight sizes from 8.5 inch to 53.4 inch offer scalable illumination for different vehicle widths and mounting constraints. Each model u

|                    |                                                                                       |
|--------------------|---------------------------------------------------------------------------------------|
| Part Number        | SLL-9D SERIES                                                                         |
| Size               | 8.5 inch, 14.4 inch, 20.8 inch, 27.4 inch, 33.8 inch, 40.3 inch, 46.9 inch, 53.4 inch |
| Power              | 30W, 60W, 90W, 120W, 150W, 180W, 210W, 240W                                           |
| Lumen              | 3000LM, 6000LM, 9000LM, 12000LM, 15000LM, 18000LM, 21000LM, 24000LM                   |
| Voltage Input      | 9-32V DC                                                                              |
| LED Type           | 5W CREE                                                                               |
| Beam Pattern       | Spot                                                                                  |
| Colour Temperature | Not specified                                                                         |



## 8.5 Inch 120W Osram Laser LED Driving Light 16600LM 1LUX@2000M SLL-19025A

Part number SLL-19025A

The SLL-19025A is an 8.5 inch laser LED driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions. It delivers 16600 effective lumens with a spot beam pattern, reaching a lighting distance of 2000 meters, so operators on mining trucks, excavators, or 4x4s see obstacles and terrain

|                   |                                 |
|-------------------|---------------------------------|
| Part Number       | SLL-19025A                      |
| Max Power         | 120W                            |
| Real Power        | 120W                            |
| LED               | 24 pcs x 5W Osram CRDP-SH+LASER |
| Theoretical Lumen | 16600 lm                        |
| Effective Lumen   | 16600 lm                        |
| Beam Pattern      | Spot                            |
| 1 Lux Reading     | 2000 meters                     |



## 7 Inch 45W Osram Hi-low Beam DRL Laser LED Driving Light 13000LM 1LUX@1300M SLL-19007

Part number SLL-LA060

It delivers a high beam, low beam, DRL, and laser function using a combination of CREE XML and laser diodes. The light produces 13000 effective lumens with a 1 lux reading at 1300 meters, enabling clear visibility on long stretches of unpaved road or at night in mining and construction zones. The die-cast aluminium housing is se

|                   |                  |
|-------------------|------------------|
| Part Number       | SLL-LA060        |
| Model             | SLL-19007        |
| Size              | 7 inch           |
| LED Type          | CREE XML + Laser |
| LED Power         | 45W              |
| Theoretical Lumen | 13000 lm         |
| Effective Lumen   | 13000 lm         |
| Beam Pattern      | Hi Low Beam      |



SLL-19009  
7"45W LASER LIGHT

## 7 Inch 45W Osram Laser LED Driving Light 9000LM 1LUX@1900M SLL-19009

Part number SLL-19009 ■Old item no.:SLL-LA045-45W )

The SLL-19009 is a 7 inch laser LED driving light designed for off-road vehicles and heavy machinery that operate in low visibility conditions. Eight 5W Osram CRDP-SH+LASER LEDs deliver 9000 effective lumens and achieve a 1 lux reading at 1900 meters, providing long-range illumination for safe navigation on unlit roads, construc

|                   |                                |
|-------------------|--------------------------------|
| Part Number       | SLL-19009                      |
| Max Power         | 45W                            |
| Real Power        | 45W                            |
| LED               | 8 pcs x 5W Osram CRDP-SH+LASER |
| Theoretical Lumen | 9000 lm                        |
| Effective Lumen   | 9000 lm                        |
| Beam Pattern      | Spot                           |
| 1 Lux Reading     | 1900 meters                    |

## How to order

Send the model number, quantity and destination to [sales@sunlitec-led.com](mailto: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.