

NEW AND UNIQUE LESS WATT, MORE LUMEN

Our new unique series of work lights which use less power. Our usual 48W is replaced by 809517 which now gives more lumen and uses less power. Instead of 48W this now consumes only 25W. Our new production technique reduces power consumption to nearly 50%

809515 And 809516 9W should be compared to the traditional 15W or 18W. 809517 25W should be compared to the Traditional 48W. 809527 15W should be compared to the traditional 27W.

In this series of work lamps we use osram diodes which are of much better class than the normal diodes from epistar/teho led etc.

We always state the theoretical and actual lumen for our work lights. Due to the fact that we use first class diodes we also optimize the lumen output from our lights compared to other producers.

Our lamps are very slim and need less space for mounting. The housing is smaller which means they are not exposed to so much wear and tear and are easier to mount and position for the customer.

The lamps are fully radio interference free (emc approved). They are also R10 approved and approved for IP67 and IP69K. 809517 Is also E-approved as a reversing light with over 2000 lumen which makes this lamp totally unique.



WORK LIGHT 9W LED



- Voltage: 9-32V DC
- Watt: 9
- Theoretical lumen: 950
- Actual lumen: 600
- IP-class: IP67/69K
- Length: 100mm
- Hight: 118mm
- Hight including bracket: 129mm

Part No. 809515

**NOW: 9W
BEFORE: 15W**

- Depth: 40mm
- E-approved according to regulation: ECE R10
- Cable length: 520mm
- Operating temperature: -20°C - +50°C
- Material housing: Diecast aluminium
- Material lens: PC
- EMC-certificate: Yes
- Rohs-certificate: Yes



WORK LIGHT 9W LED



- Voltage: 9-32V DC
- Watt: 9
- Theoretical lumen: 950
- Actual lumen: 600
- IP-class: IP67/69K
- Diameter: 107mm
- Hight including bracket: 133mm
- Depth: 41,5mm

Part No. 809516

**NOW: 9W
BEFORE: 18W**

- E-approved according to regulation: ECE R10
- Cable length: 520mm
- Operating temperature: -20°C - +50°C
- Material housing: Diecast aluminium
- Material lens: PC
- EMC-certificate: Yes
- Rohs-certificate: Yes

E-APPROVED
REVERSING
LAMP



WORK LIGHT 25W LED



NOW: 25W
BEFORE: 48W

- Voltage: 9-32V DC
- Watt: 25
- Theoretical lumen: 3040
- Actual lumen: 2200
- IP-class: IP67/69K
- Length: 108mm
- Height: 126,5mm
- Height including bracket: 137mm

- Depth: 48 mm
- E-approved according to regulation: ECE R10, R23
- Cable length: 1000mm
- Operation temperature: -20°C - +50°C
- Material housing: Diecast aluminium
- Material lens: PC
- EMC-certificate: Yes
- Rohs-certificate: Yes

Part No. 809517



WORK LIGHT 15W LED



- Voltage: 9-32V DC
- Watt: 15
- Theoretical lumen: 1710
- Actual lumen: 1250
- IP-class: IP67/69K
- Diameter: 107mm
- Height including bracket: 133mm
- Depth: 41,5mm

- E-approved according to regulation: ECE R10
- Cable length: 520mm
- Operating temperature: -20°C - +50°C
- Material housing: Diecast aluminium
- Material lens: PC
- EMC-certificate: Yes
- Rohs-certificate: Yes

Part No. 809523



WORK LIGHT 15W LED



NOW: 15W
BEFORE: 27W

- Voltage: 9-32V DC
- Watt: 15
- Theoretical lumen: 1710
- Actual lumen: 1210
- IP-class: IP67/69K
- Length: 100mm
- Height: 118mm
- Height including bracket: 129mm

- Depth: 40mm
- E-approved according to regulation: ECE R10
- Cable length: 520mm
- Operating temperature: -20°C - +50°C
- Material housing: Diecast aluminium
- Material lens: PC
- EMC-certificate: Yes
- Rohs-certificate: Yes

Part No. 809527



WORK LIGHT 21W LED



- Voltage: 9-32V DC
- Watt: 21
- Theoretical lumen: 2660
- Actual lumen: 1945
- IP-class: IP67/69K
- Diameter: 114mm
- Height including bracket: 137mm
- Depth: 48mm

- E-approved according to regulation: ECE R10
- Cable length: 520mm
- Operating temperature: -20°C - +50°C
- Material housing: Diecast aluminium
- Material lens: PC
- EMC-certificate: Yes
- Rohs-certificate: Yes

Part No. 809519