

## Led Work Light

Led Work Light  
Article number : 22433



### Technical properties :

- Power : 12 W
- Consumption : 1A at 12 V / 0.5 A at 24 V
- Mechanical specifications : 4 high-luminosity LEDs
- Brightness : 200 lux at 1m - angle : +/- 15° Horizontaly & Vertically (round beam)
- Operating temperature : -40°C to +85°C
- Color temperature : 3150°K
- Aluminium casing - polycarbonate lens - IP66 - IK08
- Suction mounted work light
- Input Voltage : 10V/30V DC
- Dimensions : HxLxW) in mm : 33x106x40
- Mounting : by M4 screw on the back and M5 screw on the sides
- Delivered with bolts and screws

### Approvals :

EMC approvals according to directive 2006/08  
(no.e2\*72/245\*2006/28\*09013) & regulation R10 (E2 10R03 09013) -  
CISPR25 (2002) : according to the class 3 from 0.15 to 1000MHz radiating

### Models available :

	#Article
Projoled without mounting	22433
Projoled with universal mounting	23315
Magnetic Projoled (5-m cable)	23489
Magnetic Projoled (spiral cable)	24171
Magnetic Battery-operated Projoled	23488

ACCESSORIES	#Article
12V charger with DIN cigar lighter plug	23710
220V charger	23709

<b>Lens</b>	Polycarbonate
<b>Housing</b>	Aluminium
<b>Colour LEDs</b>	White
<b>Colour lens</b>	Crystal
<b>No. of LEDs</b>	4 high-luminosity LEDs
<b>Voltage</b>	10-30V
<b>Maximum current output</b>	1A : 12V 0.5 A : 24V
<b>Height</b>	33mm
<b>Width</b>	106mm
<b>Depth</b>	40mm
<b>Operating temperature</b>	-40° - +85°C
<b>Enclosure rating</b>	IP66 - IK08
<b>Colour Temperature</b>	3150°K
<b>Luminous flow</b>	200 lux at 1m - angle : +/- 15° Horizontaly & Vertically (round beam)
<b>Approval</b>	ECE R10, EMC
<b>Includes</b>	bolts and screws
<b>Origin of product</b>	Europe
<b>Guaranty</b>	3 years

**Battery-Powered version :**

Directional with Ni-Mh Battery  
Delivered with a 12V charger & Cigar lighter plug  
Battery Charge : 4 hours (without recharge)  
Plug and Switch of waterproof recharge

**Magnetic version :**

Directional with magnetic mounting and universal cigar lighter plug  
5-m cable