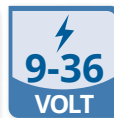


Product Release

40W LED WORK LIGHT FLOOD BEAM WITH FLASHING AMBER WARNING LIGHT



This new LV automotive 40W work light sets a new standard in LED work lights here in Australia. It features built in flashing amber warning lights in the bottom of the work light.

This means it can tackle multiple jobs at the one time. The work light function is 2 LED at 20W each, meaning it has a serious output with 40W and 3600 Lumens.

But the flashing amber warning lights on the bottom set this apart from the rest. These flashing amber warning lights can be seen at the front of the light as they are constructed with super bright 4 x 3W Amber LEDs. When fitting two of these lights together. The amber flashing function can be connected to flash at the same time or even alternate flashing.

Not only amber flashing, these lights can be wired to be amber constant on too. Meaning that this light could be used for camping, as amber colour lowers the attraction of bugs at night.

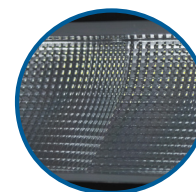
So this is a great solution for anyone that requires a work light and also amber flashing warning lights, that work individually or at the same time. This could include forklift, break down emergency vehicle, tow truck, tractor, machine, council vehicle, fleet company, traffic management, mining, camping and more.



Flashing amber
warning lights
Class1 SAE/J595



Flashing or constant
amber lights



High power
20W LEDs

Product Release

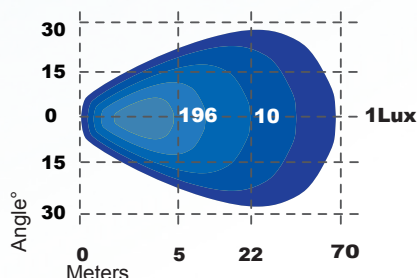
40W LED WORK LIGHT FLOOD BEAM WITH FLASHING AMBER WARNING LIGHT



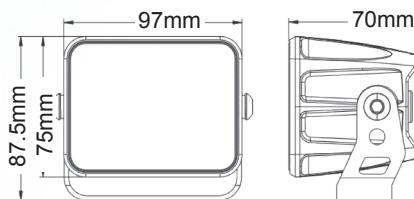
Features:

- Voltage range: 9-36V
- 40W, 2 x 20W flood white LP LEDs (Work Light)
12W, 4 x 3W amber LP LEDs (Warning Light) **Class 1 SAE/J595**
- Side reflector optic system, with a choice of constant or flashing option on amber warning light
- ADC12 housing
- Polycarbonate lens
- 55° flood beam pattern
- Stainless steel mounting hardware
- 4 Pin DT connector
- Electronic thermal management (ETM)
- Lumens: 3600 raw, 2900 effective
- Colour temp: 6000°K
- Operating temperature: -40°C to +60°C
- Current draw: 2.7A @ 12V DC
- IP68/69K rated
- Approved by ECE R112(12.5), R65, R10, SAE-J581/J595, CE

Beam Pattern:



Dimensions:



PRODUCT INFORMATION

Part No.	Barcode
LV0257	9342828224130