



BRIEF INFORMATION

Module 70 LED blue

- Work lamp for special applications
- Reduced glare effects
- High energy efficiency



PRODUCT FEATURES

The Module 70 LED is a compact robust work lamp that can be used in many applications. 4 High Power LEDs produce a light output of 800 lumens, despite consuming just 13 watts of power. This makes this work lamp ideal for the use on battery-operated vehicles or on vehicles where the alternator is already under a heavy load. This work lamp is completely resistant to shock, vibration and voltage fluctuations and absolutely maintenance-free once it is installed. The specially developed reflector provides a focused homogenous illumination of the working area.

APPLICATION:

The blue lens is ideal for use on sprayers, road salt vehicles or snow ploughs. The blue light produces a lower colour temperature of around 5,000 Kelvin, reducing dazzle and considerably improving perception of contrast in the dark. The focused light beams penetrate the spray mist and all nozzles are evenly illuminated. Clear visibility is a key factor when it comes to precise and safe work at night.

TECHNICAL DETAILS

Technical Data			
Part number	1G0 996 276-701	Illumination pattern	Long range illumination
Operating voltage	12/24 V	Recommended inclination angle	5°
Power consumption	13 W	Protection class	IP6K9K / IP6K7
Light output	800 lumens	Type approvals	ECE R10