

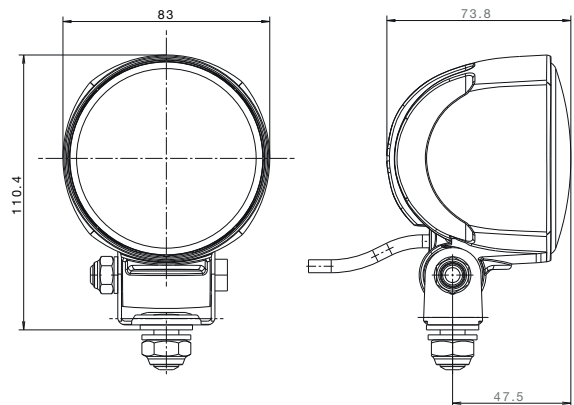
## Innovative LED Technology with a Long Service Life

### Lighting technology:

This worklight uses four high-power LEDs as the light source. The LEDs are suitable for multi-voltage operation (12 to 24 V) and consume a total of just 7 W. As a result, the module is ideally suited to use on vehicles where the alternator is already under heavy load. Thanks to the impact-resistant LEDs, the Module LED is also suitable for exceptional applications where the worklight is exposed to heavy shocks and vibrations. In comparison with a halogen or xenon bulb, the LEDs have a very long service life, which means that the light source no longer has to be replaced. Four high-sheen free-form reflectors ensure pleasant and homogeneous light distribution in the close-range working area, without strong contrasts.

### Design:

The black bulb housing of this worklight is made of aluminium and has cooling fins. These provide the necessary heat dissipation for the four high-power LEDs. Only in this way can the long service life of the LED be guaranteed. Thanks to its compact dimensions, the worklight can be used universally. The worklight is resistant to high-pressure cleaning. The lens is protected by a protruding lens carrier frame. The Module 70 LED is available both for upright and pendant mounting.



### Technical Data

Rated voltage (UN):	12-24V
Recommended inclination angle:	10°-12°
Light-source type:	4 powerful LEDs
Light transmittance:	Ø 70 mm
Watts:	7 W
Housing:	Aluminium, painted black
Protective category:	IP6K9K and IPX7

Module 70 LED

### Part Numbers:

Module 70 LED	1GA 996 176-...
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# Module 70 LED

## Worklights



<b>Part Numbers: 1G0 996 176 ...</b>	<b>-701</b>	<b>-711</b>
Close-range illumination	■	■
12V to 24V	■	■
LED light	■	■
Upright mounting	■	
Pendant mounting		■
IP 6K9K	■	■
IP 6K7K	■	■
High-pressure-jet resistant	■	■
Swivel base	■	■
Multi-voltage	■	■
Connection cable	2000mm	2000mm
Integrated electronics	■	■