

# Worklight




Our unique worklight with patented snow-melting and de-icing technology is particularly useful for all types of construction machines, snow ploughs and tractors. At a temperature of -25 °C – and with approx. 5 mm of ice on the lens, the temperature will increase to -18 °C after one minute,

to -1 °C after five minutes, to 15 °C after ten minutes and finally to 68 °C after one hour.

- Heated lens prevents ice and snow on the lamp
- High vibration resistance

<b>Width:</b>	122 mm	<b>Temperature range:</b>	-40 to +60 °C
<b>Height 1/2:</b>	106 / 143 mm	<b>Material:</b>	Hardened diffusing lens
<b>Depth:</b>	64,5 mm	<b>Voltage:</b>	9 to 36 V
<b>ECE norm:</b>	R10	<b>Rated Power:</b>	40 W
<b>Registration Type:</b>	CE approved E-type checked		

Montage	LEDs	Lumen lm	Colour Temperature K	IP-Code	DU	Article no.
Mounting Bracket mounting Deutsch Connector	36	5400	6500	IP 68 IP 69K	 1	<b>80690329</b>
Accessories	Light Function		Voltage V	see	DU	
Plug Housing Set Deutsch DT (TE Connectivity)				Katalog04	1	<b>50390498</b>
Control Unit, lights LED-Adapt	for indicator (LED) for reverse light (LED) for taillight (LED) for rear fog light (LED) for brake light (LED)		24	Katalog06	1	<b>76121253</b>
	for taillight (LED) for brake light (LED) for rear fog light (LED) for reverse light (LED) for indicator (LED)		12	Katalog06	1	<b>76121252</b>

