

Low Power Consumption and Precise Illumination through Non-patterned Plastic Lens

The ECO 21 worklight series was developed especially for applications requiring low power consumption with reduced light output.

Lighting technology:

The high-shine reflector with clear lens offers extremely homogeneous illumination of the close-range working space. The non-patterned plastic lens reduces light loss due to stray light and avoids unwanted reflections outside the area to be illuminated. A P21W bulb which is available both in 12 and 24 V-form is used as the light source. No tool is necessary for bulb replacement by means of bayonet lock. This completely glass-free worklight is optimally suited to use on fork-lift trucks used in the food industry. The compact design and the low own-weight make mounting easier.

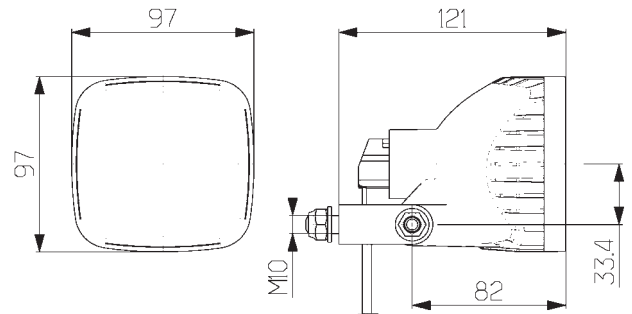
Housing:

The ECO21 worklight is resistant to high-pressure cleaning and dust and vibrations, and is suitable both for pendant and upright mounting. Power connection is via a cable soldered to the bayonet lock ($\pm 45\text{cm}$, with stripped cable ends).



Technical Data ECO 21

Rated voltage (U _N):	12V	24V
Recommended inclination angle:	0°-20°	
Bulb (also supplied):	P21 W	
Light transmittance:	95 x 95 mm	
Watts:	21 W	
Housing:	Plastic bulb housing	
Protective category:	IP5K9K	



Eco 21

Part Numbers:

ECO 21	12V	1GA 996 179-021
	24V	1GA 996 179-001

Accessories and Spare Parts

Bulb	12V	21 W	8GA 002 073-121
	24V	21 W	8GA 002 073-241