

Trak-Laser



Characteristics:

- Operating Voltage from 10V to 24V
- Red Laser beam
- Laser Output < 25mW
- Four M4x14 Threads for mounting
- Water tight to IP 67
- Suitable for industrial use

Short description

The waterproof housing permits use of the laser under all environmental conditions. The red visible beam is emitted through a protective window. The laser can be used to align or guide an object to its position. The solid housing is made from cast aluminium and can be durable paint coated if desired. (Advise RAL colour code) The housing is provided with a watertight connector or passage and 2 meters cable.

Technical Data

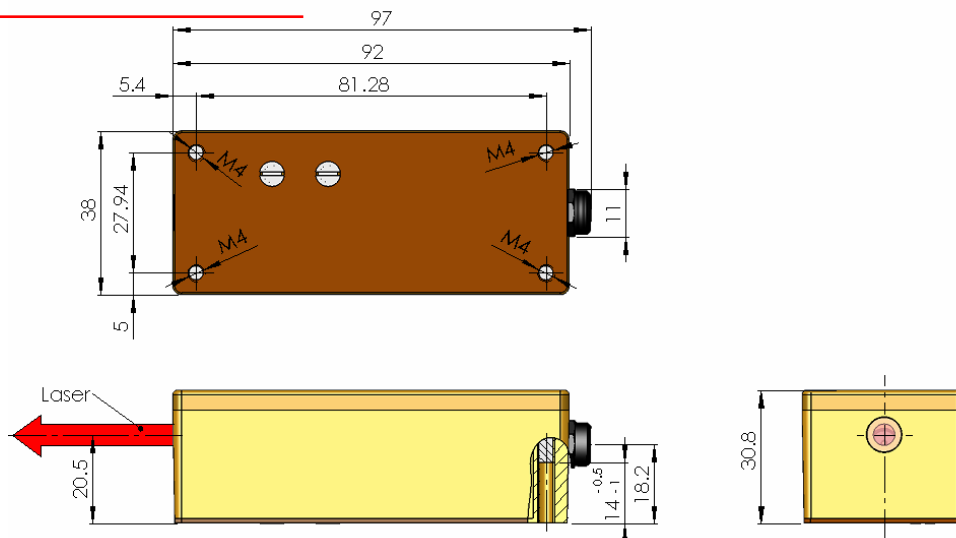
Trak- laser	Execution 1	
Operating Voltage	10...24	V
max. Operating current ¹⁾	<100	mA
Optical Output	<25	mW
Laser class	3B	
Wavelength	650	nm
Ambient temperature	-10 to +50	°C

Unless indicated, the data is correct at ambient room temperature and under normal use.

1) At max. Operating Voltage

Warning: laser beams can cause damage to your eyes. The User is responsible to observe the local safety regulations.

Dimension



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