



ILEE® JULA+

CHARACTERISTICS

- Collimated dot laser
- Laser in X-Y axis adjustable
- ± 20 mrad angle of adjustment travel
- 0.24 mrad adjustment per click
- Two mounting options using either diameter $\varnothing 22$ mm or diameter $\varnothing 18$ mm $+0/-0.1$ tolerance fit
- Switching on and off via pushbutton or optional remote control
- AR coated glass lens
- Battery powered (DL1/3N)

APPLICATIONS

- Pointing
- Alignment
- Positioning

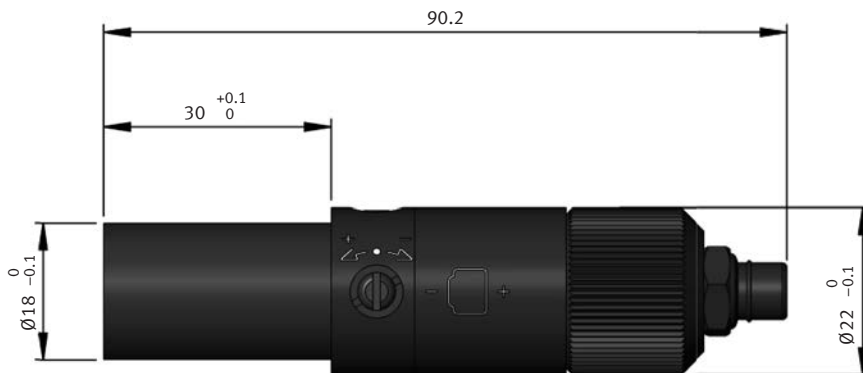
TECHNICAL DATA

Wave-length ¹⁾ nm	Optical output mW	Beam shape	Laser class ²⁾	Divergence ³⁾ mrad	Wavelength shift ⁴⁾ nm/°C	Output power stability ⁴⁾ % 25°C	Order number
● 635	<1	Dot	2	<0.5	0.25	<0.5	0177-53-92-02
● 635	3.5	Dot	3R	<0.5	0.25	<0.5	0177-52-92-02
○ 850	<0.7	Dot	1	<0.5	0.25	<0.5	0177-50-92-02

¹⁾ other wavelengths on request ²⁾ EN/ISO 60825-1 ³⁾ Θ @FWHM ⁴⁾ after warmup



DIMENSIONS (MM)



Laser beams can cause damage to your eyes.
The user is responsible to observe the local safety regulations.

Mistakes and technical changes reserved.

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