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He-Ne Laser 2mW Experiment Apparatus

Product Image



Description

Red Ideally suited for simple, clear & easily comprehensive assemblies for interference, diffraction and holography experiments. The laser is constructed in such a way that is safe to use under any circumstances. Laser tubes along with SMPS Power supply are housed in thick powdered coated aluminium Box.

From the hole, the laser beam comes out.

Operating Wavelength : 632.8nm(RED)

Beam Diameter : 0.8mm

Beam Divergence : < 1 mrad

Polarisation : random (unpolarised)

Mode : TEM₀₀

Output Power Stability : $\pm 2.5\%$

Power Input : 220V AC+ _10%, 50Hz
Min. Operating Life time : 15,000Hrs.
Shelf Life : 10 Years

Catalog No.	Particulars
JE21630	He-Ne Laser 2mW Experiment Apparatus

Disclaimer

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