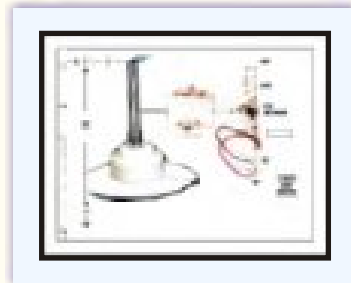




LED RADIATION PATTERN TRAINER

MODEL - LEDPG100

This trainer provides training of hardware and software theory of LED Radiation Pattern Trainer



SPECIFICATIONS

Transmitter :

Wavelength (nm)	: 565 nm (For Green light)
LED Rotation	: 0 -360 deg with resolution of 1 deg
Transmitter circuitry	: LED mast
Wavelength (nm)	: 700 nm (For Red light)
Wavelength (nm)	: 430 nm (For Blue light)

Receiver :

Wavelength (nm)	: 940nm
Receiver circuitry	: Silicon photo transistor & Zero adjustment circuit.

General Specifications :

Power Supply	: 220 V \pm 10%, 50 Hz / 60 Hz on request
Power Consumption	: 2.4 VA (approx.)

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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Dealer:-