

MICROPROCESSOR VISIBLE SPECTROPHOTOMETER

METZ – 3002 M



SPECIFICATIONS

Display	16 X 2 Alpha Numeric LCD Display.
Photometric Range	% T:0 TO 100%, Abs.: -0.097-2.000, Conce, 0-1999.
Photometric Accuracy	±/- %T.
Data Readout	Single Line LCD display
Key Board	4 Keys, Soft touch membrane type.
Light Source	Tungsten Halogen Lamp.
Detector	Wide range Silicon Photodiode.
Sample Holder	4 position adjustable sample holder.
Wavelength	325 to 1000nm.
Spectral Bandwidth & Accuracy	5nm , ± / - 2.0 nm.
Power Supply	AC 220V/50 Hz.

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