

Product Name :
Digital Photo colorimeter

Product Code :
EVR0001



Description :

Digital Photo colorimeter

Technical Specification :

DIGITAL PHOTO COLORIMETER WITH AUTO ZERO CALIBRATION

STANDARD GLASS FILTER	8(Wavelength range 400-700nm).
MINIMUM VOLUME	1ml
DISPLAY	3 Digit Bright Red 7 Segment LED Display
KEY BOARD	1 key, Soft touch membrane type.
ABSORBANCE	0 to 1.99.
RESOLUTION	0.01.
ACCURACY	0.5% FSI.
DETECTOR	Selenium Photo Cell/Photodiode.
LIGHT SOURCE	6.3V-0.3Amp. Tungsten Lamp.
POWER	230 V ± 10 % 50 Hz AC.

MICROPROCESSOR PHOTO COLORIMETER

STANDARD GLASS FILTER	8(Wavelength range 400-700nm).
MINIMUM VOLUME	1ml
DISPLAY	3.5 Digit Bright Red 7 Segment LED Display
% TRANSMITTANCE	0-100%.
ABSORBANCE	0-1.99.
CONCENTRATION	0-999.
RESOLUTION KEY BOARD	1% T, 0.01 Abs, 1 Conc., 0.01K factor.

KEY BOARD
AUTO ZEROING
LIGHT SOURCE
POWER
MEMORY

5 key, Soft touch membrane type.
Available (for Abs) and 100% for % T.
6.3V-0.3Amp., Tungsten Lamp.
230 \hat{A} ± 10% 50 Hz AC.
Facility for storage of 3 standard concentrations.

We are well-known manufacturers, OEM suppliers of Digital Photo colorimeter for Environment Lab Equipments. Contact us for high quality Digital Photo colorimeter for Environment Lab Equipments for schools lab, college lab, universities, research labs, various teaching and workshop training laboratories and industries in India.

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