



OPTICS TECHNOLOGY

SINCE 1978

Manufacturer & Exporters of : LAB TESTING INSTRUMENTS



An ISO 9001:2015 CERTIFIED IEC 61010-1:2010
An ISO 10002:2013 CERTIFIED BS EN 12469:2000
An ISO 13485:2016 CERTIFIED ISO 29463-5:2022

COLOUR MEASURING DEVICE

ECONOMICAL MODEL

CE



OT-CMD-261

Spectral colorimeter are economical models to measure the color difference. Instrument is with auto calibration to make it simple in operation. It contains 30 kinds of parameters and 26 kinds of Illuminantes.

Instrument Advantages:

1. Different apertures Two Apertures / Small Aperture / Big Aperture
2. Auto calibration
3. SCI/SCE It supports both SCI and SCE test which is more consistent with result of visual method.
4. Good repeatability for stable measurement.
5. Guarantee to pass the national metrology.

Technical Specification:

Measuring Time	: About 1 second
Reflectance	: 0-200%
Display Accuracy	: 0.01
Test Aperture/Illuminated	: $\Phi 8\text{mm}$ / $\Phi 11\text{mm}$
Observation angle	: $2^\circ/10^\circ$
Sensor	: CMOS Sensor
Wavelength	: 400-700nm
Battery Operated	: rechargeable
Storage	: 100 Sample data

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