

Colorimeter Spectrophotometer

These Konica Minolta instruments are designed for precise color measurement and analysis. They are suitable for use in manufacturing, quality control, and research.



ADDITIONAL IMAGES



Product Overview

Precision Color and Light Measurement

This advanced series of colorimeters and spectrophotometers is engineered for high-accuracy color measurement and light analysis. Designed for professional use in manufacturing, quality control, and research, these instruments provide reliable data on spectral reflectance, luminance, and color differences. With ergonomic designs and high-sensitivity sensors, they ensure consistent performance for critical industrial applications.

Key Features

Available Instrument Types

- Chroma Meter
- Luminance Meter
- Spectrophotometer
- Colorimeter

Measurement Capabilities

Color Measurement, Luminance Analysis, Spectral Reflectance, Color Difference Analysis

Technical Specifications

Primary Applications

Lighting Design • Display Manufacturing • Quality Control • Research & Development

Design & Usability

- Compact and ergonomic handheld design
- High-sensitivity sensor technology
- Clear LCD display for data viewing
- Internal light source for consistent readings