Product name:	Product code:
Glass Light Transmittance Haze and Solar Heat Spectrophotometer	CMI-IND-0466

Description

Double beam spectrophotometer with a 150 mm integrating sphere scanning 300 to 2500 nm for visible transmittance, reflectance, haze and solar properties of flat glass. Used by glass and coating producers.

Technical specification

- Sphere
- Reference tiles
- Software

A 300 to 2500 nm scan provides visible transmittance, reflectance and solar heat gain. The integrating sphere gives haze values for architectural glass.

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Features

- Double beam optical system
- Integrating sphere 150 mm
- PC software with reports
- Sample compartment for 100 x 100 mm glass
- Holder for large samples

Technical Specifications

Wavelength	300 to 2500 nm
Photometric accuracy	+/- 0.3 percent
Beam	Double
Sphere	150 mm
Resolution	1 nm
Sample size	Up to 300 mm
Standards	ISO 9050, EN 410, ASTM D1003
Power	230 V AC, 50 Hz

Standard Accessories