

BAUSCH & LOMB COLORIMETERS for precise analytical work

The Bausch & Lomb Colorimeter, Duboscq type, is a precision instrument designed to meet the most exacting requirements of the analyst. Bausch & Lomb features such as these promote greater operating ease and accuracy:

1. A 2.5 mm. eyepoint aperture corresponds closely to the normal aperture of the eye.
2. The wide field of view accentuates slight differences in field intensity and makes more accurate matching possible.
3. Optically inactive tube bottoms.
4. Plungers of optical glass matched for color.
5. Adjustments of microscopic precision.
6. Dustproof housing for prism system.

Complete details on all Bausch & Lomb Colorimeters are contained in Bulletin No. D28. Write for your copy to Bausch & Lomb Optical Co., 642 St. Paul St., Rochester, N.Y.



B & L 40 mm. Direct Reading Duboscq Colorimeter scales read from the eyepoint position.

Other Bausch & Lomb Colorimeters

Other Colorimeters include 40 mm. Biological Colorimeters, 50 mm. Duboscq Colorimeters, 100 mm. Duboscq Colorimeters, Micro-Colorimeters and Colorimeter Lamps.

BAUSCH & LOMB OPTICAL COMPANY

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FOR YOUR EYES, INSIST ON BAUSCH & LOMB EYEWEAR, MADE FROM BAUSCH & LOMB GLASS TO BAUSCH & LOMB HIGH STANDARDS OF PRECISION