



CT100/CT210

Contact Applanation Tonometers

Accurate, repeatable, and durable Goldmann-style tonometers.

CT100/CT210 Applanation Tonometers


Considered the standard for measuring intra-ocular pressure, applanation tonometry is based on the measurement of the force necessary to flatten a constant surface area (3.06 mm) of the cornea. Reichert offers two contact applanation tonometers that will suit any exam room – the **CT100** and **CT210**. The tonometers conveniently mount on a slit lamp and offer an accurate IOP measurement at 10x magnification. Both tonometers offer consistent measurements from 0-80 mmHg, are easy to calibrate, and take up no additional space in your office.

The Reichert name ensures a high quality, reliable instrument you can count on every time.



CT210

The CT210 mounts on a compact-style slit lamp and swings down into position when required. In its parked position, the CT210 does not interfere with the normal diagnostic use of the slit lamp.

- Mounts easily on slit lamp microscope
- Unique swing-down positioning
- Calibration verification rod included
- Measurement range: 0 - 80 mmHG
- Measurement accuracy: ± 0.6 mmHg
- Compact
- Made in the USA 



CT100

The CT100 mounts on a tower-style slit lamp and swings into position when required. The prism is viewed through the microscope objective. The tonometer can be easily removed allowing for other attachments.

- Classic, robust design
- Easily mounted on your slit lamp
- Calibration verification rod included
- Measurement range: 0 - 80 mmHG
- Measurement accuracy: ± 0.5 mmHg
- Mount included

Catalog Numbers

12598	CT210 Tonometer
12591	CT100 Tonometer
12597	CT210 Tonometer Mount for Xcel 255
12576	CT210 Tonometer Mount for Xcel 200/250
12596	Tonometer Prism

Call your authorized Reichert Ophthalmic Instruments Distributor today.

Important Notice

For your own protection, only purchase your Reichert Ophthalmic Instruments from and have them serviced by an Authorized Reichert Distributor.

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Reichert[®]
Ophthalmic Instruments

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ISO 9001 Certified

Reichert products are designed and manufactured under quality processes meeting ISO 9001 requirements.