

HEINE BETA® 200 RETINOSCOPE

For a fast, reliable and objective determination of refractive error.

NEW!
Now with LED
in HQ

Polarisation filter:
Eliminates stray light
and internal reflexes

Dustproof housing

Brilliant, precise
streak image

Exclusive ParaStop function*
for the precise selection of
the parallel beam

Enclosed vergence
sleeve prevents drift
during examinations

LED HQ

LED NOW IN HEINE QUALITY.

XHL or LED^{HQ}
illumination

Patented continuous
brightness control
Pat.-No. US 9839086

Fixation cards
with holder for
dynamic
retinoscopy



*HEINE ParaStop

The BETA200 Retinoscope with ParaStop features the latest multi-coated optics for an exceptionally bright fundus reflex and easier detection of the neutralisation point. ParaStop was developed by HEINE for the easy, precise selection of a parallel illumination beam. ParaStop simplifies and speeds up the precise detection of cylinder axis. ParaStop also simplifies the verification of the cylinder correction after refraction.

LED HQ

LED NOW IN HEINE QUALITY.

Light that shows colours as they are

- ✓ Bright and homogeneous illumination
- ✓ Accurate colour rendering index
- ✓ Consistent light output and performance throughout the whole working life
- ✓ Efficiency with the BETA 4 rechargeable handle a longer examination time of approx. 3x

For a very bright, readily visible fundus reflex:

Brilliant, precise LED streak image. Completely homogeneous and bright light for a precise, fast diagnosis. LED working life typ. 50,000 hours. Adjustable feel-good lighting for the patient: exclusive continuous brightness control between 100% and 3% (patented: Pat.-No. US 9839086) with one-finger operation for glare-free light.

