

HEINE® LAMBDA100 RETINOMETER 3.5 V

For assessing potential visual acuity

The LAMBDA100 Retinometer is the first compact instrument for assessing potential visual acuity of patients with cataracts and other opacities. LAMBDA100 – clinically tested with excellent results. Simple, easy-to-use controls. Reliable diagnosis, easy to operate. Compact, lightweight (100 g). Can be used anywhere – even bedside. XHL Xenon Halogen Technology and brightness control. Avoids patients discomfort from dazzle.

- ✔ XHL Xenon Halogen Technology and brightness control
- ✔ Simple, easy-to-use controls
- ✔ Compact, lightweight (100g)
- ✔ More Information
- ✔ Clinically tested



Sets for HEINE® LAMBDA100 Retinometer 3.5 V



LAMBDA100 Retinometer 3.5 V

with acuity scale 0.06 to 0.8 (decimal scale 1), without handle

C-002.35.010



LAMBDA100 Retinometer 3.5 V

with acuity scale 20/300 to 20/25 (scale 2), without handle

C-002.35.015



LAMBDA100 Retinometer Kit 2

consists of LAMBDA100 with decimal scale (scale 1), 1 Patient card, BETA4 USB rechargeable handle with USB cord and plug-in power supply, spare bulb

C-038.27.388



LAMBDA100 Retinometer Kit 1

consists of LAMBDA100 with acuity scale (scale 2), 1 Patient card, BETA4 USB rechargeable handle with USB cord and plug-in power supply, spare bulb

C-037.27.388

Accessories for HEINE® LAMBDA100 Retinometer 3.5 V



BETA4 NT rechargeable handle

rechargeable handle complete with Li-ion rechargeable battery and BETA 4 NT bottom insert

X-007.99.396



Patient card

C-000.35.005



XHL Xenon Halogen spare bulb #078

X-002.88.078