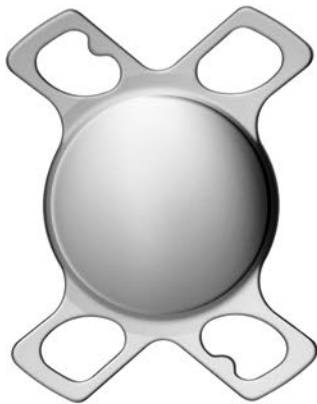
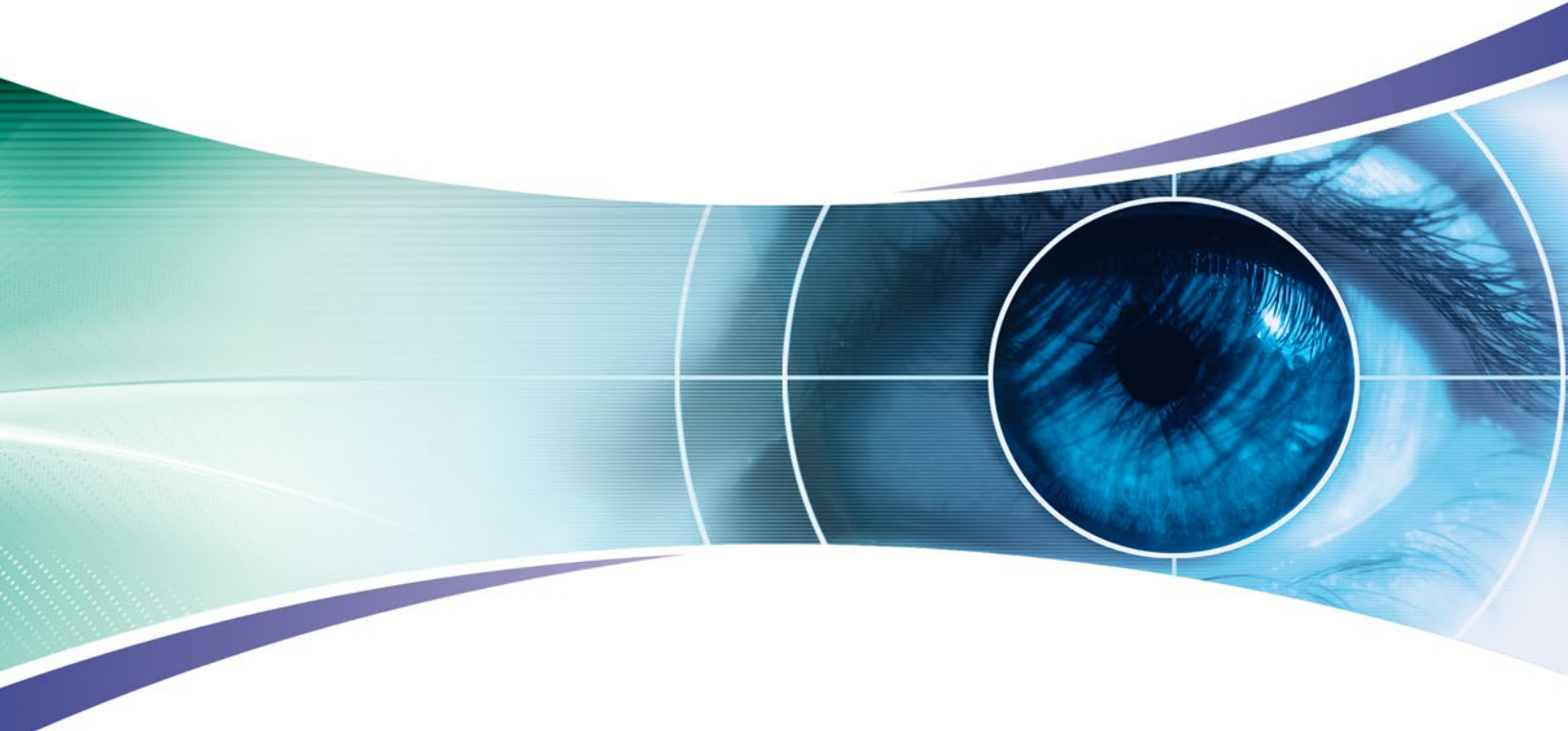


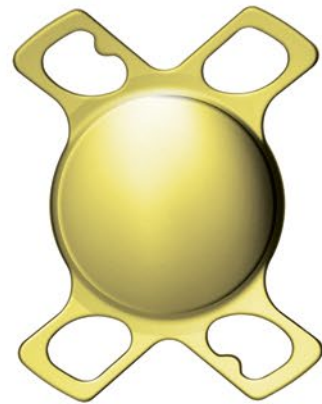
AQUA-SENSE®

Microincision IOL

with
ADAPTIV™
OPTICS



Aqua 4 RMR
&
Aqua 4Y RMR

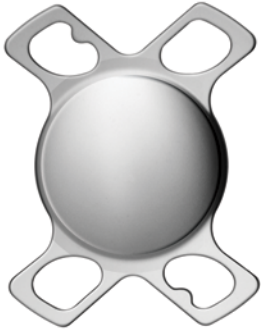


Reliable Injection, 1.8 mm Incision

Reverse Mass IOLs

The clarity and range of aspheric Adaptiv™ Optics, now designed for a 1.8 mm incision.

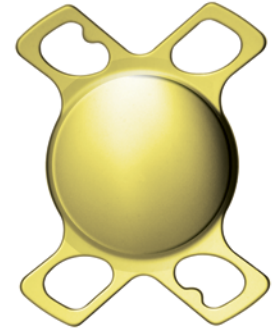
Aqua 4 RMR



Overall Diameter:	11.0 mm
Optic Diameter:	6.0 mm
Minimum Incision:	1.8 mm
A-Constant*:	119.3 mm
Refractive Index:	1.46
AC-Depth*:	5.9
Angulation:	5°
Lens Spherical Aberration	-0.12
Power Range**: (in 0.5D increments)	4.0 to 34.0D

**Check with your Aaren representative for the availability of lower and negative diopters.

Aqua 4Y RMR



Small Incision

- Enhanced optic edge minimizes lens mass for small incision sizes

Reverse Mass for Easier Folding

- Optic mass is distributed toward the posterior side of the lens, to help ensure correct folding in the cartridge - without the unnecessary use of an instrument

Adaptiv™ Optics

- Aspheric optics designed for excellent image quality and contrast sensitivity

Predictable and Stable Refractive Outcomes

- With Aaren's exclusive Adaptiv Optic design, consistent results may be expected, even in cases of clinically occurring lens decentration or tilt
- Haptics are designed for maximum post-operative stability

Reduced Risk of PCO

- Square edge optic design offers a formidable barrier against cell migration

Adaptiv is a trademark of Aaren Scientific Inc.
Aqua Sense is a registered trademark of Aaren Scientific Inc.

*A-Constants and AC Depths are estimated and subject to change due to optimization. For the latest values, please check the ULIB IOL Master website at:
<http://www.augenklinik.uni-wuerzburg.de/ulib/c1.htm>