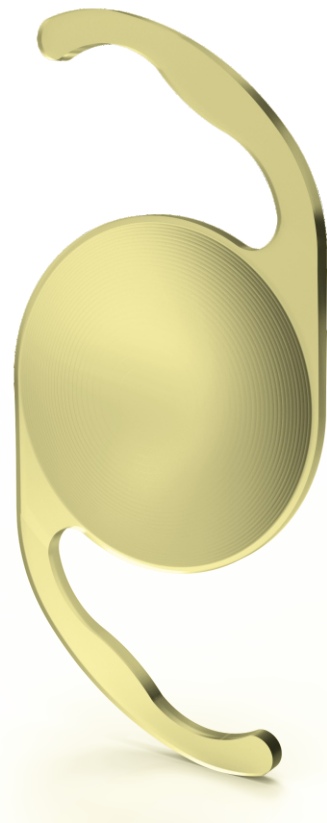


Manufactured by Synchronised Cast Molding Procedure

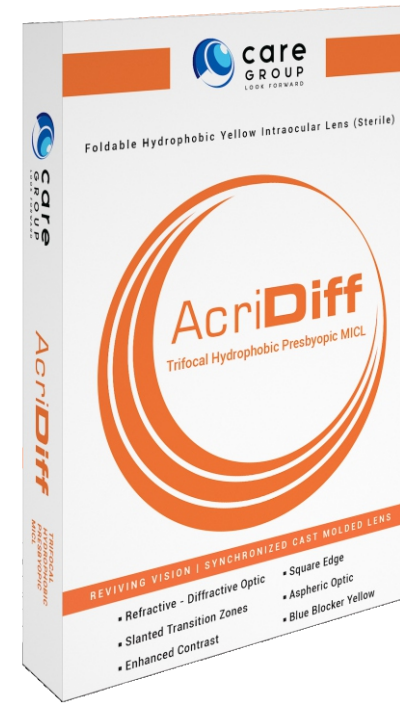
AcriDiff



Refractive - Diffractive Optic | Slanted Transition Zones
360° Square Edge | Aberration Neutral
Micro Incision Lens

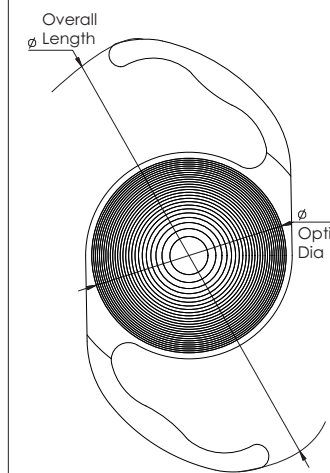
Patent No. EP: 2591026
US: 9310624

Reviving Vision



- Hydrophobic MICL.
- Enhances Contrast Providing Excellent Near, Intermediate & Distance Vision.
- Refractive Diffractive Aspheric Optics.
- Pale Yellow tint to Replicate Natural Lens Color and to block harmful high energy blue light
- Proprietary Hydrophobic Material eliminates Glistening Effect.
- Slanted transition Zones of decreasing Height which Reduces Light Scattering & halos.

Specification:



Model	AS-6D
Material	Hydrophobic Acrylic (Yellow Tinted)
IOL Powers	+0.0 D to +30.0 D in 0.5 D Steps (Spherical Equivalent Diopters)
Addition for Near Focus	+3.25 D
Optic Diameter	6.00 mm
Overall Length	13.00 mm
Optic Type	Modified Refractive - Diffractive & Aspheric Surface
Haptic Angulation	0° (Plano)
Haptic Configuration	Modified C-L Haptic
Refractive Index	1.53
A-Constant	118.6 (SRK-T, US Biometry)* 119.08 (SRK-T, Optical Biometry)*

*The values are of estimates only. It is recommended that the surgeon derive his / her own values based on data of the eye to be operated upon & characteristic of IOL.



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