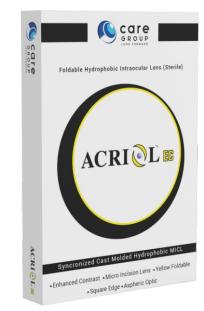
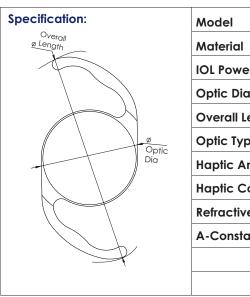
Hydrophobic Monofocal IOL

Hydrophobic Monofocal IOL



- Effect.



\*The mentioned value are estimates. It is recommended that the surgeon derives his/her own values based on the refractive outcome.



Manufactured by Synchronised Cast Molding Procedure

## ACRI OL EG



Aspheric Optic | Square Edge Blue Blocker Yellow | Micro Incision Lens

> Patent No. EP: 2591025 US: 9622853

## Yellow Hydrophobic Acrylic Intraocular Lens

• The lens design ensures smooth insertion and proper

- Positioning inside the eye.
- Square Edge reduces the incidence of PCO.
- Reduces the incidence of Vacuole formation.
- The material has a Refractive Index of 1.53 which is
  - optimal to prevent reflectivity
  - Proprietary Hydrophobic Material eliminates Glistening

AS-6Y
Hydrophobic ( Yellow Tinted )
+0.0 D to +40.0 Diopter (0.5 D steps)
6.0 mm
13.00 mm
Aspheric Optic
0° ( Plano )
Modified C-L Haptic
1.535
118.8 ( US Biometry )*
119.3 ( Optical Biometry )*
1.88 (Barrett Universal II LF)*

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