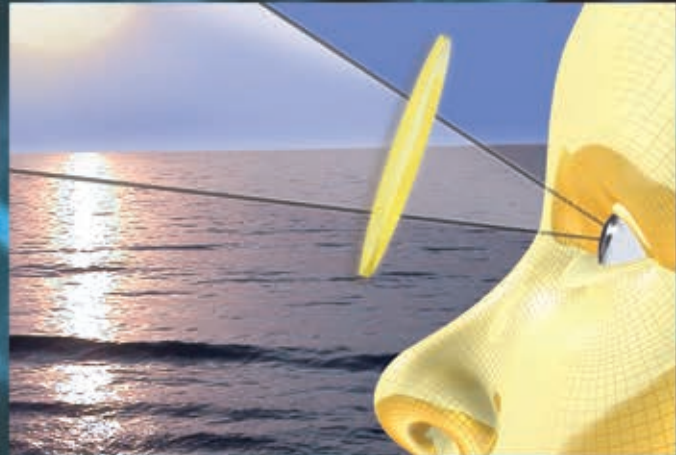


# Focus Acrylic™

By  
eyePx  
**éclipse**



*éclipse turns yellow in the presence of UV light (sunlight) to provide blue blocking protection.*



*In the absence of UV light (sunlight) éclipse is clear and colorless.*

eyePx - Model 603 Hydrophobic Acrylic  
Aspheric Foldable Intraocular Lens  
UV & Blue Blocker

# Focus Acrylic™

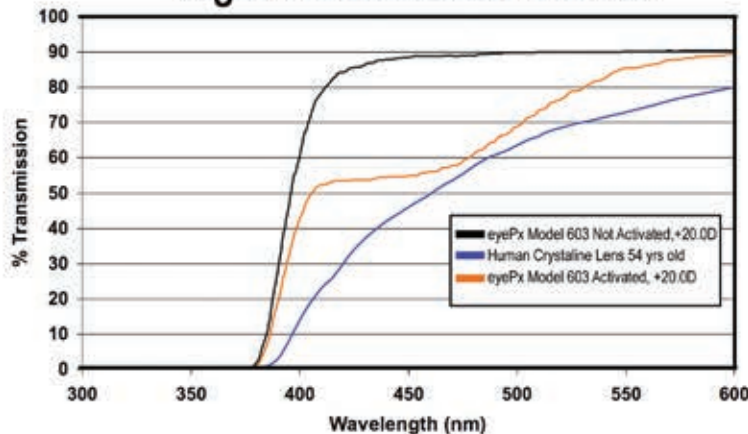
## éclipse

An acrylic IOL designed to give you all the advantages of hydrophobic acrylic IOL's with none of the compromises.  
We invite you to evaluate Model 603

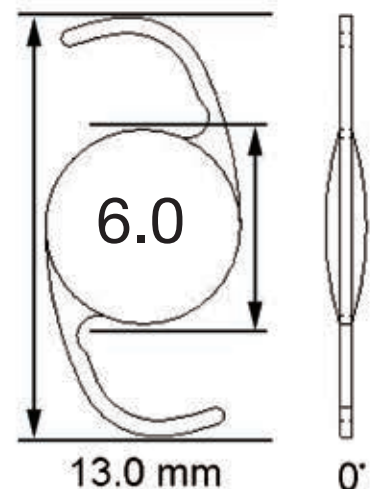
### Focus Acrylic One Piece Photochromic Aspheric Hydrophobic Lens

Model 603, designed as a Single Piece Lens of highly biocompatible hydrophobic acrylic material with advanced optics, UV blocker, and Photochromic Blue Light blocker (50% @ 450 nanometers) designed to protect the retina without compromising mesopic vision. The haptic also manufactured from the same acrylic material with 0 degrees angulation and a total diameter of 13.0mm with a full 6.0mm square edge biconvex aspheric optic. The color of the lens is transparent yellow when exposed to UV light and it is clear in the absence of UV light. It is injectable through a 2.2mm incision using the titanium EL-22M Epsilon Injector in conjunction with the OD522 Ophtec cartridge. For the disposable option, use the Ophtec OD665 cartridge and injector or Comport P RET Inc. The lens is designed to be positioned in the posterior chamber. Available diopters from 0.0 to 34.0

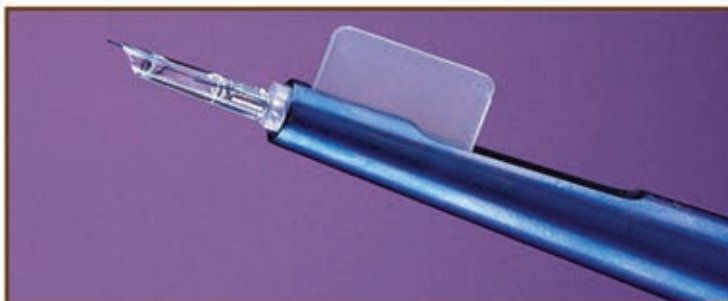
#### Light Transmission Curves



#### Proven Design Properties



Optic: Full symmetric biconvex aspheric  
Material: Photochromic hydrophobic acrylic  
Range: 0.0 to 34.0 Diopters  
Haptic: Acrylic — Modified L  
A Constant: 118.3 (estimated)  
IOL Master: 119.0 (calculated)  
Anterior Chamber Depth: 5mm



Model 603 may be implanted with an Epsilon EL-22M injector



Manufactured by eyePx, LLC. 92340 Bourg La Reine, France  
email: [eyepx@cox.net](mailto:eyepx@cox.net)



PIN 100490-001  
REV. C