

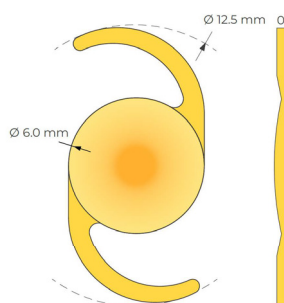
ASPIRA[®]

Aspira[®]-aAY+ Yellow



ASPIRA[®]-aAY+ YELLOW

PLUS



Type	posterior chamber IOL one-piece, foldable blue-light protection also available in preloaded Safeloader autoloading container
Optic diameter	6.0 mm
Total diameter	12.5 mm
Material	Hydrophilic acrylic with UV-absorber water content 26 % Abbe number 56 refractive index 1.46
Optic features	Central diffractive aspheric anterior surface with a refractive optic periphery Aberration-free 360° lens epithelial cell barrier Intermediate addition +1.75 D, Near addition +3.5 D
Haptic design	C-loop
A-constants	118.1 (ultrasonic measurement) 118.4 (optical measurement)

Diopter range

Sphere in 0.5 D steps
 Sphere in 1.0 D steps
 10.0 to 30.0 D (biconvex)
 0.0 to 9.0 D (concave-convex)