



OVERVIEW AS "preloaded"

INTRAOCULAR LENSES SQUARE EDGE TECHNOLOGY

Type	OVERVIEW AS "preloaded" Injection molded one piece lens, UV / Blue light filter 400 nm, preloaded system
Optic size	6.00 mm
Overall length	12.50 mm
Haptic angulation	0° (Plano)
Haptic design	Modified C-L Haptic
Optic	Aspheric optic
Design	360° square edges
Material	Hydrophobic
Available diopters	0.0 Dpt. to +35.0 Dpt. (in 0.5 D steps)
Sterilization	E0
Refractive index	1.53
A-Constant	118.8 (SRK-II, US Biometry)*
US Biometry	118.52 (SRK-T, US Biometry)* pACD - 5.21
A-Constant	119.3 (SRK-II, Optical Biometry)*
Optical Biometry	119.0 (SRK-T, Optical Biometry)* pACD - 5.52
Barrett Formula Constant Value	1.91
Colour	Clear
SA	0.0 neutral
ACD / ABBE	5.26 mm / 52
A-Constant	118.8 (est.)

