TECNIS

Symfony™

OptiBlue™ IOL

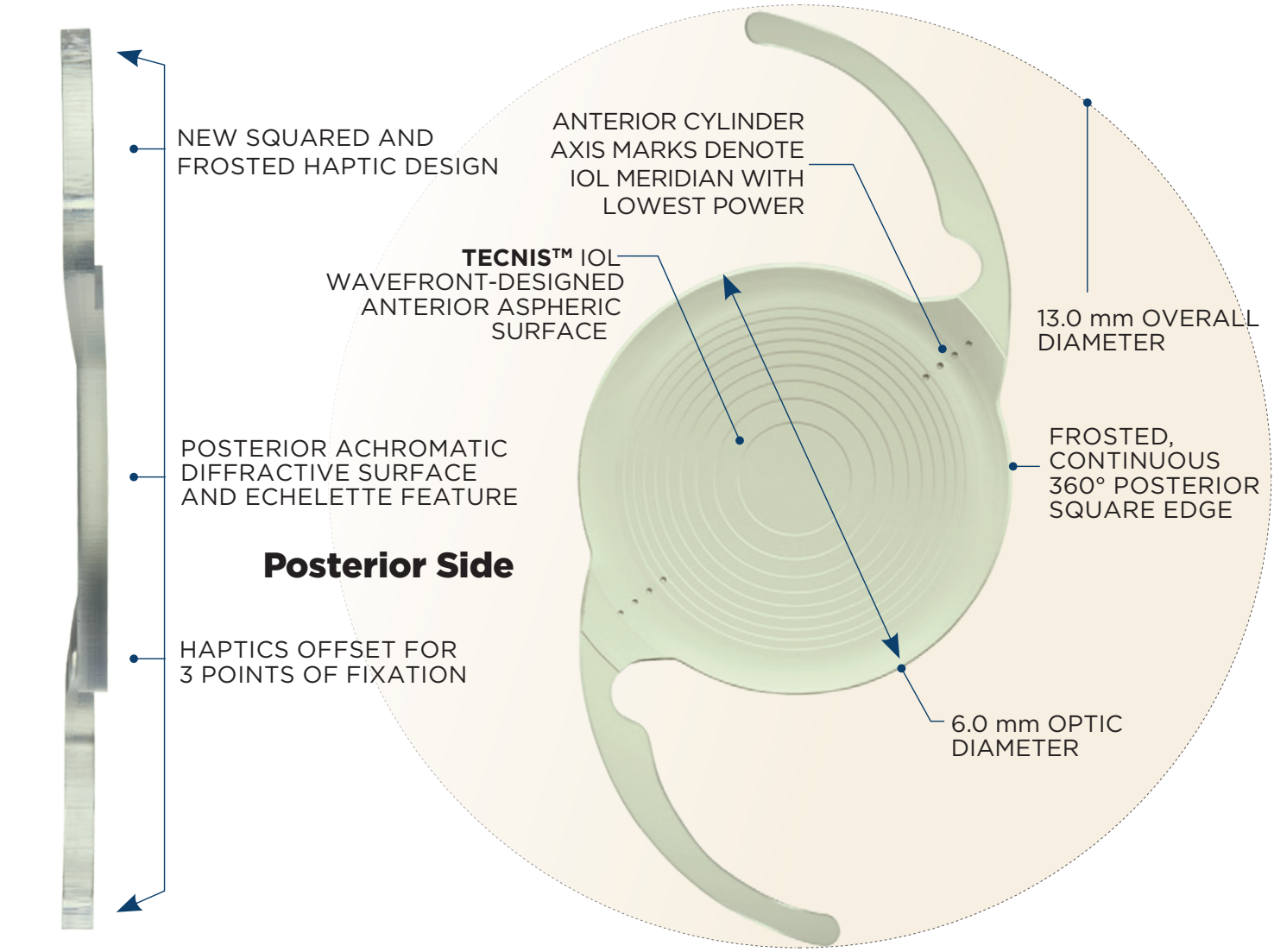
Toric II

Powered by **InteliLight**™

with **TECNIS** SIMPLICITY™ **Delivery System**

Model: DXW150, DXW225, DXW300, and DXW375

Anterior Side



Johnson & Johnson VISION

TECNIS Symfony™ OptiBlue™ IOL

Toric II

Powered by **InteliLight**™

with **TECNIS** SIMPLICITY™ **Delivery System**

Model: DXW150, DXW225, DXW300, and DXW375

OPTICAL CHARACTERISTICS[1]				
SE Powers:	+5.0 D to +34.0 D in 0.5 diopter increments			
Model Numbers:	DXW150	DXW225	DXW300	DXW375
Cylinder Powers - IOL Plane	1.50D	2.25D	3.00D	3.75D
Cylinder Powers - Corneal Plane	1.03D	1.54D	2.06D	2.57D
Diameter:	6.0 mm			
Center Thickness:	0.7 mm (20.0 D)			
Shape:	Biconvex, wavefront-designed anterior toric aspheric surface. Biconvex posterior achromatic diffractive surface to enhance image contrast and echelette feature to extend the range of vision.			
Material:	UV-absorbing hydrophobic acrylic with violet-light filter			
Refractive Index:	1.47 at 35º C			
Edge Design:	**ProTEC** frosted, continuous 360° posterior square edge			

BIOMETRY*	**CONTACT ULTRASOUND**†	**OPTICAL**††
A-constant:	118.8	119.3
AC Depth:	5.4 mm	5.7 mm
Surgeon Factor:[2]	1.68 mm	1.96 mm

HAPTIC CHARACTERISTICS[1]	
Overall Diameter:	13.0 mm
Thickness:	0.46 mm
Style:	C
Material:	UV-absorbing hydrophobic acrylic with violet-light filter
Design:	**Squared and frosted haptic design.** **TRI-FIX,** Haptics offset from optic; 1-piece lens

Preloaded TECNIS Simplicity™ Delivery System

* Value theoretically derived for a typical 22.0 D lens. Johnson & Johnson Surgical Vision, Inc. recommends that surgeons personalise their A-constant based on their surgical techniques and equipment, experience with the lens model and postoperative results.

† IOL constants have been theoretically derived for contact ultrasound.

†† IOL constants have been derived from clinical evaluation results of the 1-Piece IOL Platform.

For optimal results, utilise the **TECNIS™** Toric IOL calculator at **www.TecnisToricCalc.com** to determine the appropriate Toric model and power.**

**May not be available in all countries.

References:

1. **TECNIS Symfony™ OptiBlue™** with **TECNIS Simplicity™** Delivery System, Models DXR00V/DXW100-375, Z311520P, Rev. A, May 2021. REF2021CT4162.
2. Calculated based on Holladay I formula - Holladay JT, et al. A three-part system for refining intraocular lens power calculations. *J Cataract Refract Surg* 1988;14(1):17-24. REF2014CT0092.

For healthcare professionals only. Please reference the Instructions for Use for a complete list of Indications and Important Safety Information and contact our specialists in case of any question.

Bamboo_01/2022

© Johnson & Johnson Surgical Vision, Inc. 2022 | PP2020CT5239

Johnson & Johnson VISION