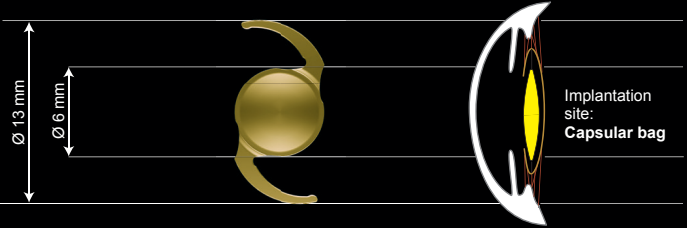


# Basis Z

## hydrophobic



### Q functional

ONV functions\*

IOL functions

**Distant function**

**Basis function**

**Protective function**

**Blue filter function**

**Mesopic function**

**Aspherical function**

### Features

One piece, foldable intraocular lens (IOL), hydrophobic acrylic, Z-haptic.

360° Cell Barrier

▶ Optimized Protection against PCO

UV Filter

▶ Retina Protection

A-constant: 118.9 (SRK/T)

Haigis-constants:  $a_0 = 1.32$ ;  $a_1 = 0.40$ ;  $a_2 = 0.10$   
(ULIB 09/2014)

### Optical power:



Basis Z hydrophobic	Sph.	Steps
B1ADY0	0.0 D to +9.0 D	1.0 D
B1ADY0	+10.0 D to +30.0 D	0.5 D
S1ADY0	+31.0 D to +35.0 D	1.0 D

\*ONV functions: The five functions of the human eye which are required to achieve optimal natural vision (ONV) (see rear page)