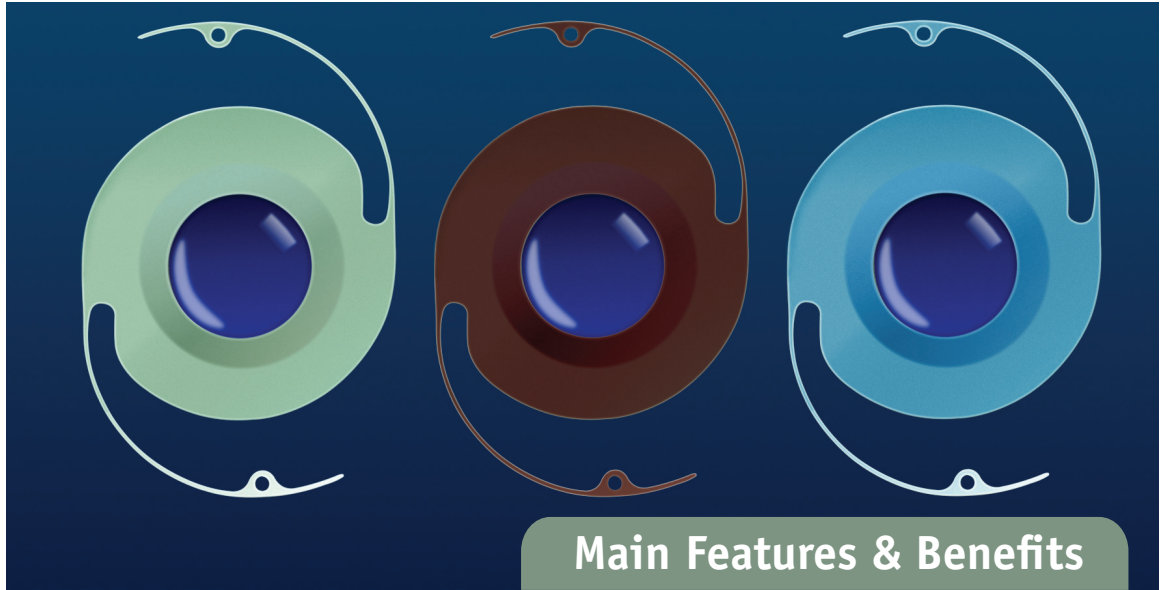


# ANIRIDIA IOLS®

## Unique & Reliable

A unique solution for the correction of aniridia as well as iris coloboma. Coloured body and haptics and additional optical correction are available for scleral, sulcus and capsular bag fixation.



### Main Features & Benefits

- ✓ IRIS RECONSTRUCTION AND OPTICAL CORRECTION
- ✓ SCLERAL, SULCUS AND IN THE BAG FIXATION
- ✓ SAFE, STABLE, RELIABLE

#### HMK ANI 2 | Models 311



|                         |  |
|-------------------------|--|
| <b>Optic:</b>           | 4.0 mm<br><i>other optic diameter on request</i>     |
| <b>Body:</b>            | 9.0 mm   |
| <b>Loops:</b>           | C-loop   |
| <b>Overall Ø:</b>       | 13.75 mm   |
| <b>A-Constant:</b>      | 118.5  |
| <b>AC Depth:</b>        | 4.9 mm   |
| <b>Dioptric Powers:</b> | 0.0 D and<br>1.0 D to 30.0 D <i>(0.5 increments)</i> |
| <b>Colours:</b>         | Brown, green, blue                                   |

#### Colours

Ophtec's Iris Reconstruction Implants are available in brown, green and blue. These colours have been carefully chosen to simulate the natural colouring of most eyes. Also available in black as patient design devices.



Colour specifications of the Iris Reconstruction Implants

**Warning:** 1. The Anterior Segment Reconstruction Prostheses are only available in 3 standard colours and therefore OPHTEC cannot guarantee the perfect colour match with the fellow eye; 2. After implantation in the eye the colour of the prosthesis might look lighter; 3. For a better evaluation and choice of the colour match, we suggest you to consult OPHTEC representatives; 4. Black Polycarbonate is more fragile than other (PMMA) colours.

#### HMK ANI 2 | Models 311 without optic



|                        |   |
|------------------------|---|
| <b>Pupil Aperture:</b> | 4.0 mm<br><i>other pupil aperture size on request</i> |
| <b>Body:</b>           | 9.0 mm  |
| <b>Loops:</b>          | C-loop  |
| <b>Overall Ø:</b>      | 13.75 mm  |
| <b>Colours:</b>        | Brown, green, blue                                    |