

World's 1<sup>st</sup> true multifocal  
US-11126012-B1 and US-11287673-B1

# Natural Accommodation Lens - NAL<sup>®</sup>

*Enjoy natural  
youthful  
vision again<sup>™</sup>*

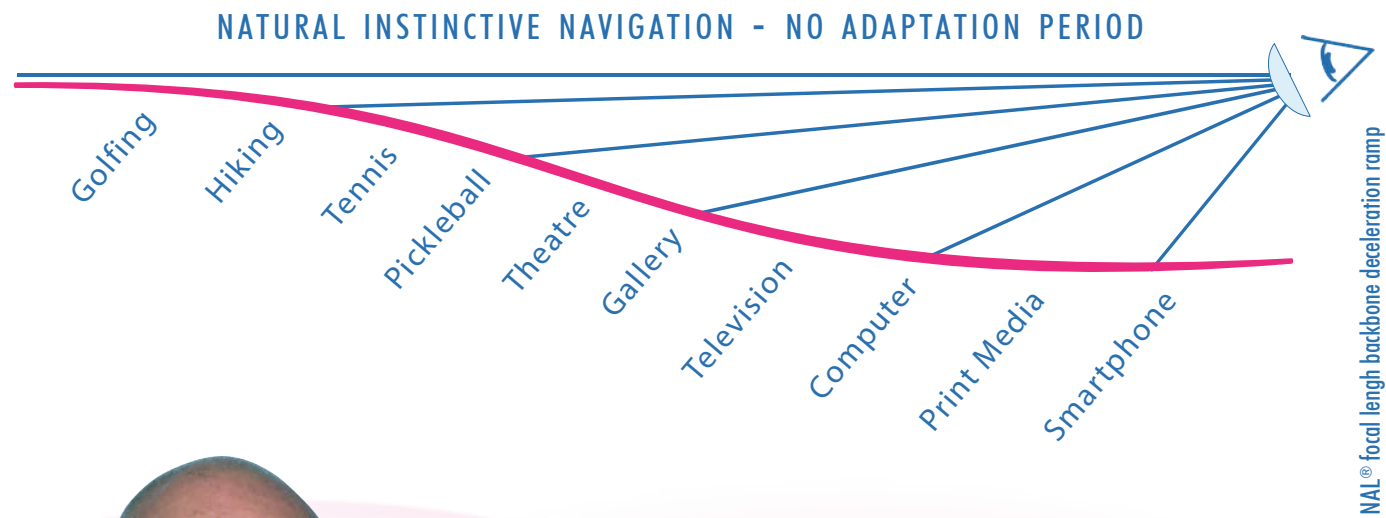


# Natural Accommodation Lens - NAL<sup>®</sup>

WORLD'S 1<sup>ST</sup> TRUE MULTIFOCAL LENS

One continuous visual field along focal length deceleration curve provides variable power for all distances from infinity to near reading

## New Lens Concept & New Lens Category



**Michael Walach**, the Inventor  
President of Quest Vision Care Specialty Lab  
and the President of QLDS, Inc.

All NAL<sup>®</sup> lenses are power adjusted advanced designs with POW defaulted to: Vertex 13mm, Pantoscopic Tilt 12° and Z-Tilt 6°. Individual Optimization will be implemented if measured POW values are provided.

### Power ranges

Distance Sphere Power: +8.00 D to -12.00 D  
Maximum Cylinder Power: -6.00 D  
Addition Power Range: +0.25 D to +4.00 D

There is no power limitation in QLDS software. The only limitation is the production process, lab equipment and available blanks.

### Material and lens treatment availability

The NAL<sup>®</sup> is available in any material index and all lens treatments.

September 21, 2021, UPSTO Patent No.: US 11,126,012 B1  
March 29, 2022, UPSTO Patent No.: US 11,287,673 B2  
NAL<sup>®</sup> and OmniLux<sup>®</sup> are the UPSTO registered trademarks

# OmniLux<sup>®</sup>

Natural Accommodation Lens - NAL<sup>®</sup>

## NEW CONCEPT SUPERIORITY



*Enjoy natural youthful vision again<sup>™</sup>*

LINED BI-FOCAL TRI-FOCAL  
1784 1824

NO-LINE TRI-FOCAL PROGRESSIVES - PAL  
1959

NATURAL ACCOMMODATION LENS NAL<sup>®</sup>  
2021

DISPENSE THE AMAZING!



# OmniLux<sup>®</sup>

Natural Accommodation Lens - NAL<sup>®</sup>

## ONE REVOLUTIONARY MULTIFOCAL LENS CONCEPT WITH FOUR VERSIONS DESIGNED TO ACCOMMODATE ALL YOUR PROFESSIONAL NEEDS

### OmniLux<sup>®</sup>

Our lens design software Ai decides on the vertical decentration. There is no need for fitting height however, tracing is required.

### OmniLux<sup>®</sup> OFFICE

Same as OmniLux<sup>®</sup> but it is a task specific lens design for extensive intermediate to near visual needs.

#### FITTING RECOMMENDATIONS

Minimum B mensurment is 32mm, however for optimum visual performance B of 34mm or more is recommended

### OmniLux<sup>®</sup> CUSTOM

Dispensing optician decides on the vertical decentration. Therefor the fitting height is required and tracing is NOT needed.

### OmniLux<sup>®</sup> CUSTOM SHORT

#### FITTING RECOMMENDATIONS

Minimum fitting height  
19mm

#### FITTING RECOMMENDATIONS

Minimum fitting height  
16mm

## ECP AND DISPENSING BENEFITS

- Offer the most advanced multifocal solution with the best comfort and visual performance today
  - Customer retention
  - Competitive advantage

