

**Optilux**  
PREMIUM LENS SERIES

**Office Flex**

Perform better.

## Intermediate Brilliance, Tailored for Your Workspace

**Optilux Office Flex** features enhanced intermediate zones for diverse applications and incorporates an extended corridor width, providing wearers with flawless vision in near, intermediate and distance fields. It creates optimal layout of all optical zones, which ensures smooth transitions between distances, particularly for intermediate views. Tailored for professionals, the Optilux Office Flex is an ideal solution for superior intermediate vision, offering unparalleled comfort and image clarity — perfect for focused distance vision in activities such as meetings or seminars. The distortion remains extraordinarily low and smooth across the entire lens, complemented by features from Opticare's Digital Intelligence Technology, Power Gradient Technology for brilliant sharpness, Digital Adaptation for minimal distortion, and finally, the Intelligent Individualisation Technology for a much more optimised design. The ability to reduce the Shift creates a wider intermediate zone.

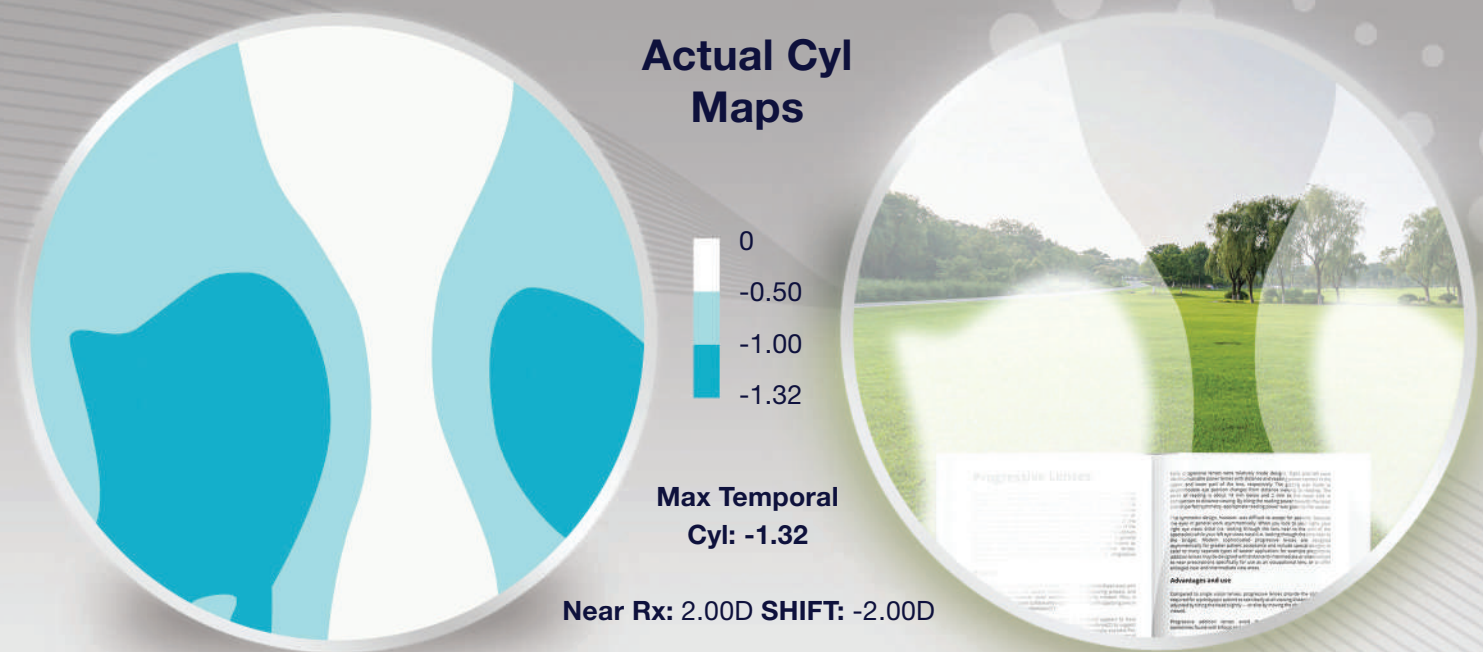
### Features

- ✓ Enhanced intermediate zones
- ✓ Extended corridor width
- ✓ Optimal layout of optical zones
- ✓ Low and smooth distortion
- ✓ Exceptional image clarity
- ✓ Available in 9 shifts enabling a wider intermediate zone



Contact us to know more about Optilux Office Flex and other premium lenses.  
info@opticare.com.au | 1800 251 852 | www.opticare.com.au





Technology behind  
Optilux Office Flex



## Optilux Office Flex Benefits

- ✓ Enhanced ergonomic posture and natural vision
- ✓ Generous distance visual fields for a comprehensive view
- ✓ Precise focus and clear, wide vision for optimal clarity
- ✓ Fully customisable to meet the individual needs of wearers

**DIT (Digital Intelligence Technology):** Precision meets innovation with extraordinary optical quality and exceptionally low unwanted astigmatism.

**IIT (Intelligent Individualisation Technology):** The culmination of our cutting-edge technologies delivering an unparalleled optical experience, combining precision, innovation, and adaptability for wearers across diverse visual needs and ages.

**DAT (Digital Adaptation Technology):** Maximal precision, minimal distortion, and immediate wearer adaptation for the thinnest lenses and widest optical fields.

**PGT (Power Gradient Technology):** Experience brilliance in vision with advanced design optimisation, clear optics, and wide fields of view.

## AVAILABILITY

| Index | Clear | Blue Guardian (BG) | BG Sunmatic II | Litrex | Sunmatic II | Transitions |
|-------|-------|--------------------|----------------|--------|-------------|-------------|
| 1.5   | ✓     | ✓                  | ✓              |        | ✓           | ✓           |
| 1.56  | ✓     | ✓                  | ✓              |        | ✓           |             |
| 1.61  | ✓     | ✓                  | ✓              | ✓      | ✓           | ✓           |
| 1.67  | ✓     | ✓                  | ✓              |        | ✓           | ✓           |
| 1.74  | ✓     | ✓                  | ✓              |        | ✓           | ✓           |

## Design Specifications

|                             |         |
|-----------------------------|---------|
| Available corridor length:  | 28 mm   |
| Fitting cross position:     | 0 mm    |
| Recommended fitting height: | ≥ 18 mm |
| Minimum fitting height:     | 17 mm   |
| Inset:                      | 1.5 mm  |

## Recommended for:

**Optilux Office Flex** is recommended for progressive wearers seeking a premium office lens with enhanced intermediate vision.



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