



LensChoice®

WORK PLACE OPTICS



The Vision Council states in a recent report that 65% of Americans report experiencing symptoms of digital eye strain. Twenty-seven percent of Americans do not know computer eyewear can protect against digital eye strain (DES).



These work place lenses keep your customers' focus on meeting their deadlines, not on eye strain.



**Periphery
Precision
Optics**



**ClearZone
Technology**



**Fusion
Technology**



**Dual-Sided
Technology**



**As-Worn
Technology**

Minimum fitting height (in mm)

18

ADDS: +1.00 TO +3.50

LC WORK 3 HD

PC, Near, Range

Personalized Computer Lenses

- ▶ Premium progressive office lenses, offering customers improved comfort in workspace zones with minimum magnification, while mitigating digital eye strain
- ▶ Dual-sided technology provides wider fields of view, comfortable viewing, and a thinner, better looking lens
- ▶ Three different LC Work HD designs to customize to your customer's workspace needs - PC, Near, and Range
- ▶ ClearZone technology to reduced astigmatic error for wider intermediate and near
- ▶ Fusion technology can accommodate and balance different prescriptions in each eye
- ▶ Easy for offices to order with no extra calculations required
- ▶ Convenient variable length option automatically chooses corridor length based on seg height or select from seven corridor options
- ▶ Accommodates position of wear measurements
 - Materials: 1.50, 1.50 CBF, Trivex®, Poly, Poly CBF, 1.60, 1.67 CBF, 1.74
 - Prescription Range: -13.00D to +8.00D (material dependent)
 - Cylinders Range: -6.00D
 - Coatings: HMO, HM4, HM3, HM2, HM1, HMC, HMB (material dependent)



**Backside
Technology**

Minimum fitting height (in mm)

18

ADDS: +0.75 TO +4.00

LC COMPU 40/60

Advanced Computer Lenses

- ▶ Progressive office lenses offering customers improved comfort in workspace zones, specifically for indoors
- ▶ Two different options, to customize to your customer's workspace needs
- ▶ Easy for offices to order with no extra calculations required
- ▶ Accommodates position of wear measurements
- ▶ Variety of materials, including Clear Blue Filter for added blue light filtration
 - Materials: 1.50, 1.50 CBF, Trivex®, Poly, Poly CBF, 1.60, 1.67 CBF, 1.74
 - Prescription Range: -13.00D to +8.00D (material dependent)
 - Cylinders Range: -6.00D
 - Coatings: HMO, HM4, HM3, HM2, HM1, HMC, HMB (material dependent)

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WORK PLACE OPTICS

A great 2nd pair option!



**Backside
Technology**



**As-Worn
Technology**

LC MEDIA III

Single Vision for Screens

- ▶ Enhanced lenses with added boost power, for all single vision prescriptions
- ▶ Designed to mitigate eye strain caused by digital screen use
- ▶ Large lens blanks available to minimize cut out issues with larger frames and/or narrow PDs
- ▶ Accommodates position of wear measurements
- ▶ Four different boost power levels:
 - LC Media III 5 (+0.57D): Mild support for younger adults wearing single vision lenses, including students
 - LC Media III 9 (+0.95D): Extra support for single vision lens wearers with heavy screen use and moderate symptoms of digital eye strain
 - LC Media III 13 (+1.32D): More support for single vision lens wearers with heavy screen use and significant symptoms of digital eye strain
 - LC Media III 20 (+1.89D): Support for active 50+ individuals struggling to read electronic devices during physical activities.
- ▶ Variety of materials, including Clear Blue Filter for added blue light filtration
 - Materials: 1.50, 1.50 CBF, Trivex®, Poly, Poly CBF, 1.60, 1.67 CBF, 1.74
 - Prescription Range: -13.00D to +8.00D (material dependent)
 - Cylinders Range: -6.00D
 - Coatings: HMO, HM4, HM3, HM2, HM1, HMC, HMB (material dependent)

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