

# Ever-Lite®

ANSI/ISEA Z87.1-2020 + | CAN/CSA Z94.3-2020 | CE/UKCA EN 166

Soft nose piece for snug fit // Slim co-injected temples // Lightweight spectacle – 22 gm // Custom imprinting available

## VARIATIONS

### Black Frame | 20 Variations

|                                                                                   |            |                         |                                                                                     |            |                               |
|-----------------------------------------------------------------------------------|------------|-------------------------|-------------------------------------------------------------------------------------|------------|-------------------------------|
|    | SB88610D   | Clear                   |    | SB88625DTM | Light Gray <b>H2MAX</b> AF    |
|    | SB88610DT  | Clear <b>H2X</b> AF     |    | SB88630D   | Amber                         |
|    | SB88610DTM | Clear <b>H2MAX</b> AF   |    | SB88650SF  | 5.0 IR Filter                 |
|    | SB88614D*  | 1.5 IR Filter           |    | SB88660D   | Infinity Blue                 |
|    | SB88620D   | Gray                    |    | SB88660DT  | Infinity Blue <b>H2X</b> AF   |
|    | SB88620DT  | Gray <b>H2X</b> AF      |    | SB88660DTM | Infinity Blue <b>H2MAX</b> AF |
|    | SB88620DTM | Gray <b>H2MAX</b> AF    |    | SB88660SF  | 3.0 IR Filter                 |
|  | SB88623D   | Dark Gray               |  | SB88665D   | Ice Blue Mirror               |
|  | SB88623DT  | Dark Gray <b>H2X</b> AF |  | SB88680D   | I/O Mirror                    |
|  | SB88624D   | Photochromic            |  | SB88680DT  | I/O Mirror AF                 |

\*1.5 IR lenses are used under a welding hood or near welding activity; not for direct arc welding.

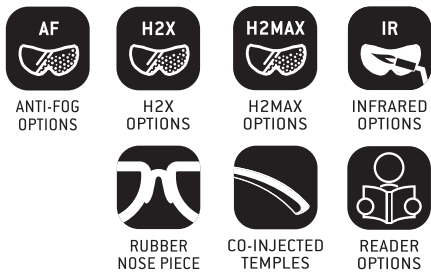
# Ever-Lite® Readers

ANSI/ISEA Z87.1-2020 + | CAN/CSA Z94.3-2020

## VARIATIONS

### Black Frame | 7 Variations

|                                                                                   |              |                       |          |
|-----------------------------------------------------------------------------------|--------------|-----------------------|----------|
|  | SB88610R15TM | Clear <b>H2MAX</b> AF | +1.5 Mag |
|  | SB88610R20TM | Clear <b>H2MAX</b> AF | +2.0 Mag |
|  | SB88610R25TM | Clear <b>H2MAX</b> AF | +2.5 Mag |
|  | SB88610R30TM | Clear <b>H2MAX</b> AF | +3.0 Mag |
|  | SB88620R15TM | Gray <b>H2MAX</b> AF  | +1.5 Mag |
|  | SB88620R20TM | Gray <b>H2MAX</b> AF  | +2.0 Mag |
|  | SB88620R25TM | Gray <b>H2MAX</b> AF  | +2.5 Mag |



## Ever-Lite®

| General Specifications                  | Materials                                               |
|-----------------------------------------|---------------------------------------------------------|
| Weight: 22 gm                           | Lens: Polycarbonate                                     |
| PD: 64 mm                               | Frame: Polycarbonate                                    |
| Bridge: 11.2 mm                         | Temples: Polycarbonate & Thermoplastic Elastomers (TPE) |
| Lens Base: 8 Curve                      | Hinge: Polycarbonate                                    |
| Lens Size Diagonal: 79.6 mm             | Screw: Stainless Steel                                  |
| Lens Size Vertical: 43.3 mm             | Nose Piece: Thermoplastic Rubbers (TPR)                 |
| Lens Thickness: 1.8 mm                  |                                                         |
| Overall Length (lens - tip): 163.5 mm   |                                                         |
| Overall Width (hinge - hinge): 134.3 mm |                                                         |
| Closest Point Between Lens: 11 mm       |                                                         |

| Part No.   | Lens Marking  | Temple Marking          |
|------------|---------------|-------------------------|
| SB88610D   | P + U6        | P Z87 + / P c SEI Z94.3 |
| SB88610DT  | P + U6        | P Z87 + / P c SEI Z94.3 |
| SB88610DTM | P + U6 X      | P Z87 + / P c SEI Z94.3 |
| SB88614D   | P + R1.5 S    | P Z87 +                 |
| SB88620D   | P + U6 L2.5   | P Z87 + / P c SEI Z94.3 |
| SB88620DT  | P + U6 L2.5   | P Z87 + / P c SEI Z94.3 |
| SB88620DTM | P + U6 L2.5 X | P Z87 + / P c SEI Z94.3 |
| SB88623D   | P + S         | P Z87 + / P c SEI Z94.3 |
| SB88623DT  | P + S         | P Z87 + / P c SEI Z94.3 |
| SB88624D   | P + S         | P Z87 + / P c SEI Z94.3 |
| SB88625DTM | P + S X       | P Z87 + / P c SEI Z94.3 |
| SB88630D   | P + U6        | P Z87 + / P c SEI Z94.3 |
| SB88650SF  | P+ W5         | P Z87 +                 |
| SB88660D   | P + S         | P Z87 + / P c SEI Z94.3 |
| SB88660DT  | P + S         | P Z87 + / P c SEI Z94.3 |
| SB88660DTM | P + S X       | P Z87 + / P c SEI Z94.3 |
| SB88660SF  | P+ W3         | P Z87 +                 |
| SB88665D   | P + S         | P Z87 + / P c SEI Z94.3 |
| SB88680D   | P + U6 L1.7   | P Z87 + / P c SEI Z94.3 |
| SB88680DT  | P + U6 L1.7   | P Z87 + / P c SEI Z94.3 |
| SBL8610DTM | P + U6 X      | P Z87 + / P c SEI Z94.3 |
| SBL8620DTM | P + U6 L2.5 X | P Z87 + / P c SEI Z94.3 |

| Lens Marking Symbols                                        | Temple Marking Symbols                                         |
|-------------------------------------------------------------|----------------------------------------------------------------|
| P: Manufacturer's Mark                                      | P: Manufacturer's Mark                                         |
| Z87: ANSI/ISEA Standard for Eye and Face Protection Devices | Z87: ANSI/ISEA Standard for Eye and Face Protection Devices    |
| +: High Impact                                              | +: High Impact                                                 |
| S: Special Purpose                                          | SE Z94.3: CAN/CSA Standard for Eye and Face Protection Devices |
| W: Welding Filter                                           |                                                                |
| X: Tested Anti-Fog                                          |                                                                |
| UV Filter Transmittance                                     |                                                                |
| U6: .01% Max Effective Far UV • .1% Max Near UV             |                                                                |
| Visible Light Filters                                       |                                                                |
| L1.7: 55% Max. Visible Light                                |                                                                |
| L2.5: 29% Max. Visible Light                                |                                                                |

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| Overall Width (hinge - hinge): 134.3 mm |                                                         |
| Closest Point Between Lens: 11 mm       |                                                         |

| Part No.     | Lens Marking  | Temple Marking                |
|--------------|---------------|-------------------------------|
| SB88610R15TM | P + U6 X      | +1.50 P Z87 + / P c SEI Z94.3 |
| SB88610R20TM | P + U6 X      | +2.00 P Z87 + / P c SEI Z94.3 |
| SB88610R25TM | P + U6 X      | +2.50 P Z87 + / P c SEI Z94.3 |
| SB88610R30TM | P + U6 X      | +3.00 P Z87 + / P c SEI Z94.3 |
| SB88620R15TM | P + U6 L2.5 X | +1.50 P Z87 + / P c SEI Z94.3 |
| SB88620R20TM | P + U6 L2.5 X | +2.00 P Z87 + / P c SEI Z94.3 |
| SB88620R25TM | P + U6 L2.5 X | +2.50 P Z87 + / P c SEI Z94.3 |

| Lens Marking Symbols                            | Temple Marking Symbols                                         |
|-------------------------------------------------|----------------------------------------------------------------|
| P: Manufacturer's Mark                          | +1.50: Magnification of +1.5                                   |
| +: High Impact                                  | +2.00: Magnification of +2.0                                   |
| S: Special Purpose                              | +2.50: Magnification of +2.5                                   |
| X: Tested Anti-fog                              | +3.00: Magnification of +3.0                                   |
| UV Filter Transmittance                         | P: Manufacturer's Mark                                         |
| U6: .01% Max Effective Far UV • .1% Max Near UV | Z87: ANSI/ISEA Standard for Eye and Face Protection Devices    |
| Visible Light Filters                           | +: High Impact                                                 |
| L2.5: 29% Max Visible Light                     | SE Z94.3: CAN/CSA Standard for Eye and Face Protection Devices |

Product markings may vary // Updated as of 06.26