

Rendezvous® ANSI • CE • Ballistic •



Adjustable nosepiece // Temples adjust to four different lengths // Lens angle aligns to proper position for work application with ratcheting lens pitch adjustment // Passes Ballistic MIL-PRF-32432 High Velocity Impact standards



Black Frame | 8 Variations

- ESB2810ST ••• Clear H2X AF
- ESB2815S ••• Coffee
- ESB2820S ••• Gray
- ESB2830S ••• Amber
- ESB2840S ••• Orange
- ESB2870S ••• Silver Mirror
- ESB2875S ••• Blue Mirror
- ESB2880S ••• I/O Mirror

Part No.	Lens Marking	Temple Marking
ESB2810ST	2 C - 1.2 P 1 FT N CE	CE P EN166 FT UKCA
ESB2815S	5 - 2.5 P 1 FT CE	CE P EN166 FT UKCA
ESB2820S	5 - 2.5 P 1 FT CE	CE P EN166 FT UKCA
ESB2830S	2 - 1.2 P 1 FT N CE	CE P EN166 FT UKCA
ESB2840S	2 - 1.7 P 1 F CE	CE P EN166 FT UKCA
ESB2870S	5 - 2.5 P 1 F CE	CE P EN166 FT UKCA
ESB2875S	5 - 2.5 P 1 F CE	CE P EN166 FT UKCA
ESB2880S	5 - 1.7 P 1 F CE	CE P EN166 FT UKCA

General Specifications
Weight: 28 gm
PD: 68 mm
Bridge: 9.6 mm
Lens base: 9.5 curve
Lens size diagonal: 83 mm
Lens size vertical: 45.5 mm
Lens thickness: 2.42 mm
Overall width (hinge - hinge): 138 mm
Closest point between temple tips: 16.6 mm
Closest point between lens: 75-76 mm

Materials
Lens: polycarbonate
Frame: polycarbonate
Temples: polycarbonate
Hinge: polycarbonate
Screw: stainless steel
Nosepiece: polycarbonate

Lens Marking Symbols

Code - field of use

2 or 3: UV filter
5 or 6: Solar filter

Colour Perception

C: Unimpaired colour perception

Protection Class

1.2 - 6: Degree of visible light filtration

Optical Class

1: High optical quality - no optical distortion

Mechanical Strength

F: Low energy impact, resists a 6 mm, .86 g at 45 m/s

T: Impact protection at extreme temperature conditions

Symbols

P: Manufacturer's mark—

N: Filter with anti-fog

CE: Certification for European Union

Temple Marking Symbols

Symbols

CE: Certification for European Union

P: Manufacturer's mark

EN166: Standard for protective eyewear

UKCA: Certification for United Kingdom

Mechanical Strength

F: Low energy impact

T: Impact protection at extreme temperature conditions