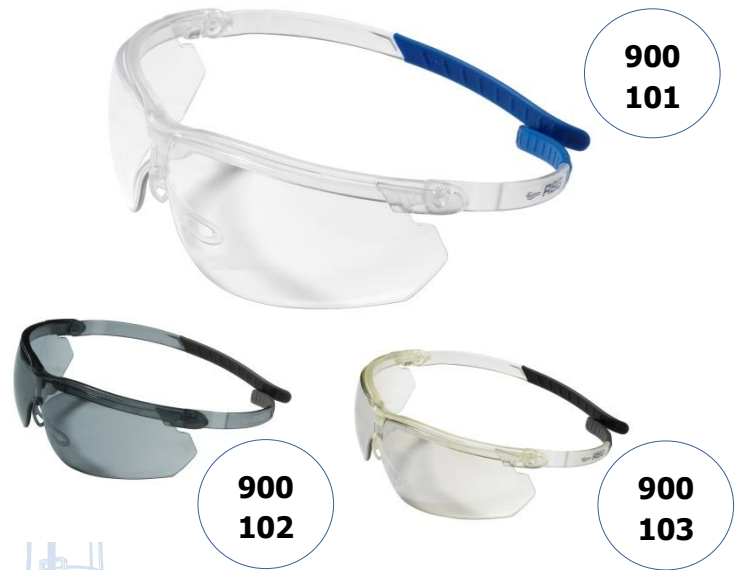


# LIGHT

900101, 900102, 900103

A single-piece lens offering excellent coverage and wraparound design.

Ultra-lightweight and attractive shape, offering protection without compromise.



**CE EN 166 : 2001 EN 172**

## Main Applications

- General industry – Maintenance
- Building construction
- Regular or intensive use

## Main Features

- Perfect fit for optimal protection
- Ultra lightweight
- Suspended nose-bridge
- Extra flat temples – easy to put on

## Engraved Markings

- Clear: 2C-1.2 RSG 1FT
- Indoor/Outdoor: 5-1.7 RSG 1FT
- Smoke: 5-2 RSG 1FT
- Temples: RSG CE EN 166FT Light

Reference	900101	900102	900103
Frame Material	<b>PC</b> polycarbonate	<b>PC</b> polycarbonate	<b>PC</b> polycarbonate
Lens Material	<b>PC</b> polycarbonate	<b>PC</b> polycarbonate	<b>PC</b> polycarbonate
Lens Base Curve (mm)	9.5	9.5	9.5
Lens Thickness (mm)	2.2	2.2	2.2
Anti-Scratch	 anti scratch	 anti scratch	 anti scratch
Anti-Fog	 anti fog	 anti fog	 anti fog
Weight (g)	20	20	20
Soft Nose Pad	 soft nose pad	 soft nose pad	 soft nose pad
Soft Temple Tips	 soft temple tips	 soft temple tips	 soft temple tips
Temple Pivot System	 temple pivoting system	 temple pivoting system	 temple pivoting system
Vented	-	-	-
Suitable for use with prescription glasses	-	-	-
Air/watertight	-	-	-
Lens Markings	2c-1.2 1FT	5-2 1FT	5-1.7 1FT
Temple Markings	CE EN 166 FT	CE EN 166 FT	CE EN 166 FT
Quantity per box	24	24	24
Quantity per full carton	720	720	720