

# REATTA®

## LIGHTWEIGHT PROTECTION



### PART

SCH4810D\*

SCH4810DT\*\*

SCH4820D\*

### LENS

☐ Clear

☐ Clear (Anti-Fog)

☒ Gray

### PART

SNC4810D\*

SNC4820D\*

SNC4888D\*

### LENS

☐ Clear

☒ Gray

☐ Indoor/Outdoor Mirror

- Straight back flexible temples provides comfort fit.
- Vented lens allows air flow to prevent fogging.
- Lightweight protection with stylish dual color frame.
- Adjustable nose pad secures the glass to prevent slipping.
- Sports style lens provides maximum protection, provides 99.9% protection against harmful UV rays.

### GENERAL SPECIFICATION

Bridge: 10.5mm

Closest Point Between Lens: 9mm

Closest Point Between Strap Holding Parts: 101mm

Lens Base: 9 curve

Lens Size Diagonal: 81.5mm

Lens Size Vertical: 50mm

Lens Thickness: 2.3mm

Overall Length [Lens-Tip]: 165mm

Overall Width: 136mm

PD: 68mm

Weight: 30gm

**PACKAGING**

Polybag: 1pc







Inner Box: 12 pcs

Case: 300 pcs

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## LIGHTWEIGHT PROTECTION

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	9 base curve dual lens with both venting
Frame	Polycarbonate	Stylish frame with front, side and up protection
Nose Piece	PVC	Snap in nose piece
Nose Bridge	Polycarbonate	Modern for color painting
Temple tip	PVC	Soft tips for comfort
Temple	Polycarbonate	Straight side style, flexible
Screw	Stainless steel	Standard hinge screw

PART	LENS	LENS MARKING	FRAME MARKING
SCH4810D	 Clear	P Z87 + U6	P Z87 +
SCH4810DT	 Clear (Anti-Fog)	P Z87 + U6	P Z87 +
SCH4820D	 Gray	P Z87 + U6 L2.5	P Z87 +
SNC4810D	 Clear	P Z87 + U6	P Z87 +
SNC4820D	 Gray	P Z87 + U6 L2.5	P Z87 +
SNC4888D	 Indoor/Outdoor Mirror	P Z87 + U6 L1.7	P Z87 +

**LENS MARKING****Symbols:**

P: Manufacturer's mark

Z87: ANSI standard for Eye and Face protection devices

+: High Impact

H: Small Head Size

S: Special Purpose

**UV Filter Transmittance:**

U2: Max Effective Far UV= .1% / Max Near UV= 3.7%

U2.5: Max Effective Far UV= .1% / Max Near UV= 2.3%

U3: Max Effective Far UV= .07% / Max Near UV= 1.4%

U4: Max Effective Far UV= .04% / Max Near UV= .5%

U5: Max Effective Far UV= .02% / Max Near UV= .2%

U6: Max Effective Far UV= .01% / Max Near UV= .1%

**Visible Light Filters:**

L1.3: 85% Max. Visible Light

L1.7: 55% Max. Visible Light

L2.5: 29% Max. Visible Light

L3: 18% Max. Visible Light

**FRAME MARKING****Symbols:**

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Z87: ANSI standard for Eye and Face protection devices

+: High Impact