



# RILEY®

## ROKKA RX

A personalised fit with uncompromised style

Combining an in-demand lens shape with a contemporary crystal frame and an adjustable nose bridge, Rokka matches a personalised fit with uncompromised style.

- |  |  |
|--|--|
| <input type="radio"/> RX                 | <input type="radio"/> BIFOCAL                  |
| <input type="radio"/> SINGLE VISION PAIR | <input type="radio"/> SINGLE VISION 1 LENS     |
| <input type="radio"/> VARIFOCAL          | <input type="radio"/> TRANSITION SINGLE VISION |
| <input type="radio"/> TRANSITION BIFOCAL | <input type="radio"/> TRANSITION VARIFOCAL     |



Red/Black



Red/Black



Blue/Black



Green/Black



SPORTS STYLE

### FEATURES

- + Contemporary design
- + Lightweight polycarbonate frame with integral side shields
- + Nylon side arms with soft TPE comfort inserts
- + Soft TPE fitted to brow
- + Adjustable comfort-fit nose bridge

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Americas

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# ROKKA RX

LENS TYPE	REF	LENS MARKING	FRAME MARKING	PROTECTS AGAINST	COATINGS
RX	○ RLYRX00421			Impacts,UV Radiation	
RX	○ RLYRX00425			Impacts,UV Radiation	
RX	○ RLYRX00422			Impacts,UV Radiation	
RX	○ RLYRX00423			Impacts,UV Radiation	
RX	○ RLYRX00424			Impacts,UV Radiation	
RX	○ RLYRX00434			Impacts,UV Radiation	
RX	○ RLYRX00431			Impacts,UV Radiation	
RX	○ RLYRX00432			Impacts,UV Radiation	
RX	○ RLYRX00433			Impacts,UV Radiation	
BIFOCAL	○ RLYRX00443			Impacts,UV Radiation	
RX	○ RLYRX00441			Impacts,UV Radiation	
RX	○ RLYRX00436			Impacts,UV Radiation	
RX	○ RLYRX00435			Impacts,UV Radiation	
RX	○ RLYRX00437			Impacts,UV Radiation	
RX	○ RLYRX00442			Impacts,UV Radiation	
SINGLE VISION PAIR	○ RLYRX00452			Impacts,UV Radiation	
SINGLE VISION 1 LENS	○ RLYRX00451			Impacts,UV Radiation	
VARIFOCAL	○ RLYRX00454			Impacts,UV Radiation	
BIFOCAL	○ RLYRX00453			Impacts,UV Radiation	
TRANSITION SINGLE VISION	○ RLYRX00455			Impacts,UV Radiation	
RX	○ RLYRX00427			Impacts,UV Radiation	
RX	○ RLYRX00426			Impacts,UV Radiation	
TRANSITION BIFOCAL	○ RLYRX00446			Impacts,UV Radiation	
TRANSITION SINGLE VISION	○ RLYRX00445			Impacts,UV Radiation	
VARIFOCAL	○ RLYRX00444			Impacts,UV Radiation	
TRANSITION VARIFOCAL	○ RLYRX00447			Impacts,UV Radiation	
TRANSITION BIFOCAL	○ RLYRX00456		Impacts,UV Radiation		
TRANSITION VARIFOCAL	○ RLYRX00457		Impacts,UV Radiation		
RX	○ RLY00244	Vision Lab 1 F CE	REN166 FT CE UKCA	Impacts,UV Radiation	TECTON 400
RX	○ RLY00245	Vision Lab 1 F CE		Impacts,UV Radiation	
RX	○ RLY00246	Vision Lab 1 F CE		Impacts,UV Radiation	
RX	○ RLY00247	Vision Lab 1 F CE		Impacts,UV Radiation	

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## GENERAL SPECIFICATION

LENS BASE	6mm
WEIGHT	28g

## PACKAGING

PER BOX	10
PER CASE	200

## COMPONENT SPECIFICATION

COMPONENT	MATERIAL
LENS	Polycarbonate
FRAME	Polycarbonate
NOSE BRIDGE	Thermoplastic Elastomers (TPE)
TEMPLE	Nylon, Thermoplastic Elastomers (TPE)
HINGE	Nylon, Thermoplastic Elastomers (TPE)

## ADDITIONAL INFORMATION

CERTIFICATION LEGEND



or click [here](#)

DECLARATION OF CONFORMITY



or click [here](#)

VIEW PRODUCT ONLINE



or click [here](#)

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