



RILEY®

CYPHER RX CLEAR

A first-to-market eyewear solution, with a sports wraparound frame

The innovative and stylish Cypher is now available in an RX frame providing a complete solution across plano and prescription. The sleek 9 base frame with soft co-injected temples offers high design, maximum comfort and functionality to the wearer. A first-to-market eyewear solution, with a sports wraparound frame.

- CLEAR
- SINGLE VISION PAIR
- TRANSITION VARIFOCAL
- BIFOCAL
- TRANSITION BIFOCAL
- SINGLE VISION 1 LENS
- TRANSITION SINGLE VISION



AEROTEMPLE SPORTS STYLE

FEATURES

- + Sports style 9 base frame
- + Soft, anti-slip nose bridge
- + Co-injected bi-colour temples with flexible TPE ends enhance overall fit and comfort
- + Frame material made from 51% Bio-based Carbon Content
- + 6 base curve lens

Europe

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LENS TYPE	REF	LENS MARKING	FRAME MARKING	PROTECTS AGAINST	COATINGS
CLEAR	○ RLYRX00500	Vision Lab 1 F CE	R EN166 FT CE UKCA Z87	Impacts, UV Radiation	Hard Coat (HC), Anti-Reflective (AR), Transition
CLEAR	○ RLYRX00501	Vision Lab 1 F CE		Impacts, UV Radiation	
TRANSITION BIFOCAL	○ RLYRX00504	Vision Lab 1 F CE	R FT CE UKCA	Impacts, UV Radiation	
SINGLE VISION PAIR	○ RLYRX00503	Vision Lab 1 F CE		Impacts, UV Radiation	
SINGLE VISION 1 LENS	○ RLYRX00502	Vision Lab 1 F CE		Impacts, UV Radiation	
TRANSITION VARIFOCAL	○ RLYRX00505	Vision Lab 1 F CE		Impacts, UV Radiation	
TRANSITION VARIFOCAL	○ RLYRX00508	Vision Lab 1 F CE		Impacts, UV Radiation	
TRANSITION BIFOCAL	○ RLYRX00507	Vision Lab 1 F CE		Impacts, UV Radiation	
TRANSITION SINGLE VISION	○ RLYRX00506	Vision Lab 1 F CE		Impacts, UV Radiation	
SINGLE VISION PAIR	○ RLYRX00510	Vision Lab 1 F CE		Impacts, UV Radiation	
BIFOCAL	○ RLYRX00511	Vision Lab 1 F CE		Impacts, UV Radiation	
TRANSITION BIFOCAL	○ RLYRX00514	Vision Lab 1 F CE		Impacts, UV Radiation	
TRANSITION SINGLE VISION	○ RLYRX00513	Vision Lab 1 F CE		Impacts, UV Radiation	
SINGLE VISION 1 LENS	○ RLYRX00509	Vision Lab 1 F CE		Impacts, UV Radiation	
TRANSITION VARIFOCAL	○ RLYRX00512	Vision Lab 1 F CE		Impacts, UV Radiation	
TRANSITION VARIFOCAL	○ RLYRX00515	Vision Lab 1 F CE		Impacts, UV Radiation	

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GENERAL SPECIFICATION

LENS BASE	6mm
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PACKAGING

PER BOX	10
PER CASE	200

COMPONENT SPECIFICATION

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

ADDITIONAL INFORMATION

CERTIFICATION LEGEND



or click [here](#)

DECLARATION OF CONFORMITY



or click [here](#)

VIEW PRODUCT ONLINE



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