



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



SPORTS STYLE AEROTEMPLE

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

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CYPHER RX CLEAR

| 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 | | |
| LENS BASE | 6mm | 509 | | Vision Lab 1 F CE | | |
| TRANSITION VARIFOCAL | ○ RLYRX00512 | Vision Lab 1 F CE | | | | |
| TRANSITION VARIFOCAL | ○ RLYRX00515 | Vision Lab 1 F CE | | | | |

GENERAL SPECIFICATION



COMPONENT SPECIFICATION

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

PACKAGING

| | |
|----------|-----|
| PER BOX | 10 |
| PER CASE | 200 |

ADDITIONAL INFORMATION

| | | |
|--|---|---|
| <p>CERTIFICATION LEGEND</p>  <p>or click here</p> | <p>DECLARATION OF CONFORMITY</p>  <p>or click here</p> | <p>VIEW PRODUCT ONLINE</p>  <p>or click here</p> |
|--|---|---|

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