vialux-mirrors.co.uk

## RED AND WHITE FRAME ECOMIR OPTICS



## PRODUCT CODE

| OPTICS | EXTERNAL <br> DIMENSIONS | PRODUCT <br> CODE |
| :--- | :--- | :---: |
| $560 \times 360 \mathrm{~mm}$ | $600 \times 400 \mathrm{~mm}$ | 654 |
| $740 \times 540 \mathrm{~mm}$ | $800 \times 600 \mathrm{~mm}$ | 656 |

## GUARANTEE

> Full guarantee (optic and fixings)*

| Ecomir | $>$ Unbreakable $>$ Light $>$ Unalterable $>$ Shock resistant |
| :--- | :--- |
| 2 Years | $>$ Anti-UV treated $>2$ year guarantee |

## TECHNICAL SPECIFICATION

| PRODUCT <br> CODE | MAXIMUM <br> VIEWING <br> DISTANCE | GROSS <br> WEIGHT <br> (KG) | PACKAGING <br> DIMENSIONS (MM) |
| :---: | :--- | :---: | :---: |
| 654 | 9 metres | 2.12 | $385 \times 70 \times 560$ |
| 656 | 20 metres | 4.50 | $635 \times 98 \times 830$ |

> Surround made with red reflective adhesive tapes are durable and of high quality
> Ecomir optics: high quality, clear and sharp image, with no distortion
> Angle of convexity: for a field of vision of approximately $90^{\circ}$ used at junctions where users are coming from 2 different directions
> Fixing kit for round posts
> Manufactured in France

## OPTION

[^0]
## INSTALLATION


> Mirrors are supplied with fully adjustable bolts and galvanised steel bracket kit for round posts ( $\emptyset 60$ to 90 mm )
> The kit allows the optimum orientation to be easily achieved
> The kit is robust and tested to withstand winds of up to $183 \mathrm{~km} / \mathrm{h}$

## DIMENSIONS



RECOMMENDED INSTALLATION ON POST



[^0]:    > Fixing kit for wall allowing an horizontal rotation:

    - For the Ecomir $600 \times 400 \mathrm{~mm}$ mirror: AE60
    - For the Ecomir $800 \times 600 \mathrm{~mm}$ mirror: AE61

