## HEMISPHERIC MIRRORS - 1/4 SPHERE PMMA OPTICS



## PRODUCT CODE

| OPTICS | PRODUCT CODE |
| :--- | :---: |
| $\emptyset 660 \mathrm{~mm}$ | 1960 |
| $\emptyset 800 \mathrm{~mm}$ | 1980 |
| $\emptyset 1150 \mathrm{~mm}$ | 1995 |

## WARRANTY

> Full warranty (optic and fixings)*
PMMA > PMMA (plexiglass) mirrors are not unbreakable
2Years > 2 year warranty

## TECHNICAL SPECIFICATION

| PRODUCT <br> CODE | MAXIMUM <br> VIEWING DISTANCE | GROSS <br> WEIGHT (kg) | PACKAGING <br> DIMENSIONS $(\mathrm{mm})$ |
| :---: | :---: | :---: | :---: |
| $\mathbf{1 9 6 0}$ | 8 metres | 1.9 | $680 \times 290 \times 400$ |
| 1980 | 10 metres | 2.3 | $830 \times 370 \times 470$ |
| $\mathbf{1 9 9 5}$ | 15 metres | 4.6 | $1100 \times 440 \times 650$ |

> PMMA optics: high quality, clear and sharp image
> Angle of convexity: for a field of vision of approximately $180^{\circ}$ used
at junctions where users are coming from 3 different directions
> Fixing kit supplied
> Manufactured in France
> Supplied with a wall mounting kit

## INSTALLATION



> Supplied with a wall mounting kit

## DIMENSIONS



## HEMISPHERIC MIRRORS - $1 / 4$ SPHERE POLYMIR® OPTICS



PRODUCT CODE

| OPTICS | PRODUCT CODE |
| :--- | :---: |
| $\emptyset 570 \mathrm{~mm}$ | $51-57$ |
| $\emptyset 800 \mathrm{~mm}$ | $51-80$ |
| $\emptyset 1140 \mathrm{~mm}$ | $51-114$ |

## WARRANTY

> Full warranty (optic and fixings)*
Polymir- > Unbreakable > Light > Unalterable > Shock resistant 3Years > Anti-UV treated $>3$ year warranty

## TECHNICAL SPECIFICATION

| PRODUCT <br> CODE | MAXIMUM <br> VIEWING DISTANCE | GROSS <br> WEIGHT (kg) | PACKAGING <br> DIMENSIONS $(\mathrm{mm})$ |
| :---: | :---: | :---: | :---: |
| $\mathbf{5 1 - 5 7}$ | 8 metres | 2.3 | $660 \times 180 \times 370$ |
| $\mathbf{5 1 - 8 0}$ | 10 metres | 2.6 | $450 \times 200 \times 820$ |
| $\mathbf{5 1 - 1 1 4}$ | 13 metres | 6.1 | $1100 \times 440 \times 650$ |

> Polymir ${ }^{\circledR}$ optics: high quality, clear and sharp image, with no distortion
> Angle of convexity: for a field of vision of approximately $180^{\circ}$ used at junctions where users are coming from 3 different directions
> Fixing kit supplied
> Manufactured in France
> Supplied with a wall mounting kit

## INSTALLATION



## DIMENSIONS



