



- Effective in temperatures down to -20°C
- No power supply required.
- Easily installed
- Robust Stainless Steel
- Eye catching red/white surround
- 5 year guarantee against manufacturing faults



DURABEL IceFree
Stainless Steel Mirrors

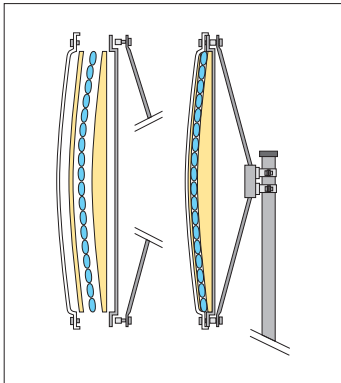
The unique **DURABEL IceFree** Stainless Steel mirror was developed to combat extreme weather conditions such as condensation and ice which affect the optical qualities of standard mirrors. The standard **DURABEL** Stainless Steel mirror is backed by a Thermo-active gel which regulates the temperature of the mirror surface, thus preventing the formation of condensation and ice.

The mirror back is formed in impact and UV resistant plastic material which protects the thermoactive layers.

The **DURABEL IceFree** has the added advantage over electrically heated mirrors in that it can be installed without having to provide power or in locations that do not have power available.

The mirror is supplied complete with bracket to suit 76mm Ø post.

The **DURABEL IceFree** is highly suitable for use in areas that experience changeable adverse weather conditions, traffic regulation, railway stations, airports etc.



We also supply mirror posts – see page 22 for details.



| DURABEL IceFree | Mirror size (mm) | Max. obs. dist. from mirror (m) | Delivery weight (kg/ea.) | Reference | Typical despatch time (working days) |
|-----------------|------------------|---------------------------------|--------------------------|------------|--------------------------------------|
| 2 | 600 x 800 | 10 | 25 | 242.14.389 | 5 / 10 days |
| 3 | 800 x 1,000 | 15 | 36 | 242.15.533 | |