



## APPLICATIONS

For control, surveillance and security on private roads in the industry.  
Dangerous intersections in industry, parking lot exits, factory road intersections and machinery traffic control  
Secure intersections

### ANTI-FROST AND ANTI-FOG DEVICE

**ADVANTAGES:** No electricity required - No civil works required - Self-cleaning - Ready to install - Unbreakable

#### OPERATING PRINCIPLE:

Thanks to a device located on the back of the stainless steel mirror and supported by a galvanized steel backing, the mirror recovers the heat stored during the day to prevent the formation of fog and frost, guaranteeing always clear vision. The antifreeze system is guaranteed up to  $-20^{\circ}$ .

**The anti-icing system has a 6-year warranty and the stainless steel reflector has a 10-year warranty.**



## MIRROR

### FRAME

10 mm thick white expanded rigid PVC.  
Red grid printed by digital technology with UV inks.

Frame dimensions: 988 x 1188 mm

### REFLECTOR mountains

POLISHED STAINLESS STEEL Anti-vandalism, very resistant, special coast and high  
10 years warranty

Reflector dimensions: 800 x 1000 mm

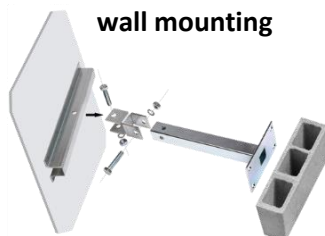
Maximum distance from the observer to the mirror: 35 meters



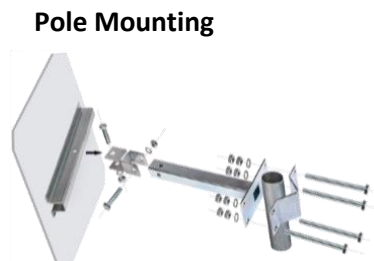
## FIXATION

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Included with the mirror. It can be mounted on any pole with a cross section of 60 to 90 mm or directly on the wall.



wall mounting



Pole Mounting