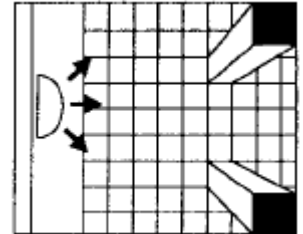


180° Mirrored Half Dome



Features

- Excellent for entrances/exits/lifts
- Conference rooms
- Retail stores
- Hospitals
- Offices
- Reception areas



Available in Acrylic and Polycarbonate.

Model No	Description	Size
ONV-180-18	Acrylic Mirror Half Hemisphere Dome	18" (460mm) DIA approx.
ONV-180-26	Acrylic Mirror Half Hemisphere Dome	26" (660mm) DIA approx.
ONV-PC-180-18	Polycarbonate Mirror Half Hemisphere Dome	18" (460mm) DIA approx.
ONV-PC-180-26	Polycarbonate Mirror Half Hemisphere Dome	26" (660mm) DIA approx.

The 180° Half Domes are used for a "T" intersection of a building. Smaller units such as the 18" and 26" are commonly used in hospitals, offices and retail applications. The view is similar to the full dome but can be mounted to the ceiling or on a wall at the end of an aisle or hallway.

For industrial use larger domes can be mounted on the end of aisles at a lower level than most full domes. These half domes would be mounted at the end of an aisle where a forklift operator can see in both directions without needing to look towards the ceiling.

Key Features:

- **Virtually unbreakable**
The potential danger and liability of having treacherous glass overhead is eliminated.
- **20% Brighter**
Special mirroring techniques provide a 20% brighter image than glass.
- **Less Distortion**
Special forming techniques provide an optical image that is superior to glass.
- **Longer Lasting**
Made from high quality Acrylic or Polycarbonate and will not discolour over time as glass frequently does.
- **Lighter Weight**
As Acrylic or Polycarbonate is much lighter than glass, it is easier to handle and install.
- **Economical**
Less expensive and eliminates the high cost of replacing broken glass mirrors.

The view distance ratio is about 1 foot of viewing distance to each inch of the diameter of the dome.