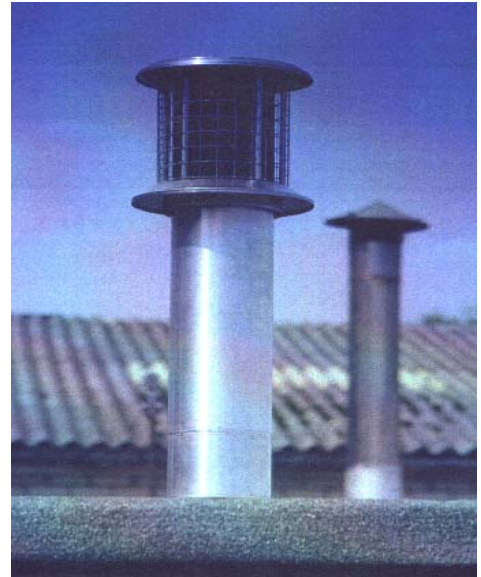


Vertigo Unit

- **Covert Surveillance**
- **Long Range Zoom Lenses**
- **Various Guises**
- **Compatible With Existing Telemetry**
- **Wide Choice of Cameras**



Description

The vertigo unit has been developed to offer covert surveillance in sensitive areas. The unit has an extremely robust construction and is designed to withstand the elements.

Available in different guises and can be equipped with various camera & lens combinations.

In conjunction with the FA878 & FAC838 range of cameras with the software option of Mirror Line Inversion the picture can be viewed with the correct orientation.

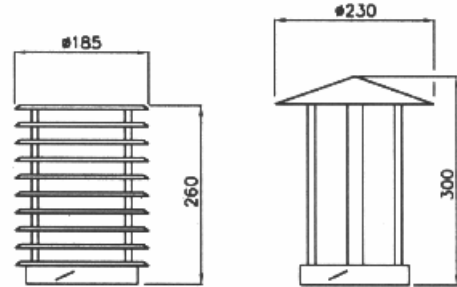
These cameras can also be equipped with software options of peak light Inversion, Real time clock, Security Mode & Video Motion Detection.



Vertigo Unit

Specifications

- IP66 Rated
- 12Vdc Via 26 Pin Connector Male
- Pan Speed up to 12°/sec
- Tilt Speed up to 6°/sec
- Pan angle 300° (Minimum)
- Tilt Angle -30° to +10°



Camera Options

- plettac FA878 1/2" 580TVL Mono Camera with Frame Integration
- plettac FAC848 1/2" 480TVL Colour Camera with Frame Integration
- plettac FAC848IR 480TVL Colour / Mono Camera with Frame Integration

Lens Options

- 1" Format 16 - 160mm F1.8
- 1" Format 25 - 350mm F3.5
- 2/3" Format 10.7 - 147mm F1.9

Other Options

- Versions with pre-sets on both lens & vertigo Unit
- Portable Version
- Rapid Deployment Version Available
- More Lens Options available shortly

