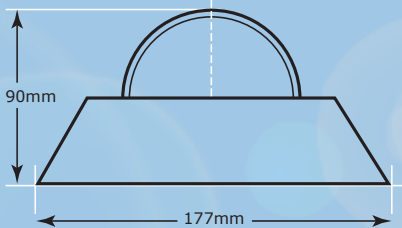




Features

- Stylist low profile design makes it ideal for viewing along a wall
- Machined from a solid block of aluminium
- High resolution colour or mono with Vari-focal DC auto iris lens
- True Day/Night with 3.8-9.5 mm Vari-focal DC auto iris lens
- Wide Dynamic Range (option)
- Toughened polycarbonate dome cover
- Internal or external IP 66 tested
- Wall or ceiling mounted
- Satin chrome or polished chrome finish

Dimensions



True IR Day/Night Camera



High Colour by Day



High Monochrome by Night

Specifications

Items	High Resolution Monochrome Vari-focal DC Iris Lens	High Resolution Colour Vari-focal DC Iris Lens	Medium Resolution Colour True Day / Night Vari-Focal DC Iris Lens	High Colour Resolution Colour True Day / Night Vari-Focal DC Iris Lens
Model	AP-HMV	AP-HCV	AP-MTDNV	AP-HTDNV
Image Sensor	1/3" Sony Super Had CCD	1/3" Sony Super Had CCD	1/3" Sony Super Had CCD	1/3" Sony Super Had CCD
Power	12V DC 120mA	12V DC 140mA	12V DC 140mA	12V DC 140mA
TV System	PAL or NTSC (Add N at the end of the code for NTSC)			
Resolution	600 TV Lines	480 TV Lines	380 TV Lines	480 TV Lines
Sensitivity	0.05 LUX F 1.2	0.5 LUX F 1.3	0.5 LUX F 1.3	0.5 LUX F 1.3
Lens	DC Auto Iris 3.8~9.5 mm	DC Auto Iris 3.8~9.5 mm	DC Auto Iris 3.8~9.5 mm	DC Auto Iris 3.8~9.5 mm
Dip Switch Control	DC Level Control	ELC on/off, BLC on/off AGC on/off, DC Level Control	ELC on/off, BLC on/off AGC on/off, DC Level Control	ELC on/off, BLC on/off AGC on/off, DC Level Control
Colour	Satin Chrome Standard. Polished Chrome (option)		Rating IP 66	Weight 1.52 kg

Machined from solid Aluminium weighing over 1.52 Kg this sturdy unit has been tested to IP66. Fitted with a high impact polycarbonate dome cover tested to withstand a 10 pound hammer.

The stylish low profile design is ideal to view along a wall to avoid blind spots. Due to the units conical shape it is difficult to grip . Cable entry is via the rear of the unit. The Apollo is an ideal external camera choice with superb picture quality using the latest cutting edge technology.

Cameras are fitted in a unique metal manual pan and tilt cradle which can be adjusted to view sideways or up and down. All units are fitted with 3.8-9.5mm Vari-focal DC Auto Iris lens as standard.

True IR Day Night function works by using a motorized filter which changes from day to night mode. The Day/Night cameras are available in medium or high resolution all with Vari-focal DC auto iris lens as Standard, Dip Switch Controls are fitted on all high colour cameras. The signal processor provides an excellent picture quality in both day and night.

Easy to install the Apollo comes complete with: 1.8 metres of power cable with BNC, Stainless steel tamper resistant screws and the fixing screws.

Ideal for: Banks, Prisons, Shops, Schools, Car Parks, Airports, Post Offices the applications are endless.

