

Fixed Focus Dome Range, A & E Specifications

VFD13C/HR

Colour High Resolution Mini Dome Camera

- ❑ The camera shall consist of a 1/3"
- ❑ The mini dome dimensions shall be 87mm" diameter.
- ❑ The camera shall have a DSP interline transfer CCD, with a horizontal resolution greater than 480TVL.
- ❑ A usable picture shall be obtained from a minimum scene illumination 1.0Lx assuming 80% scene reflectance using an F2.0 lens.
- ❑ The video output will be 1-volt peak-to-peak CCIR compatible.
- ❑ The power supply shall be capable of operating at 12V dc.
- ❑ The camera will have a 3.6mm Fixed Iris lens fitted giving an angle of view of between 63° (Horizontal).
- ❑ The unit will run on an internal crystal lock.
- ❑ The signal to noise ratio should be greater than 48db.

The camera will be a Vista VFD13C/HR