



# VRD60CML-R Series Colour/Mono Micro-Eyeball Camera Sony® 1/3" CCD

- 1/3" Sony® Super HAD Colour/Mono CCD
- 420TVL Resolution
- 10 IR LEDs for 5~8m night-time coverage
- Permanent Reverse Image
- Full 3-Axis adjustment mounts on any surface orientation
- IP66 weather-resistant
- · Cast Aluminium vandal-resistant housing
- 350mA low power consumption
- 12vDC Plug'n'Play operation
- VCA APPROVAL ~ e11 03 75 39

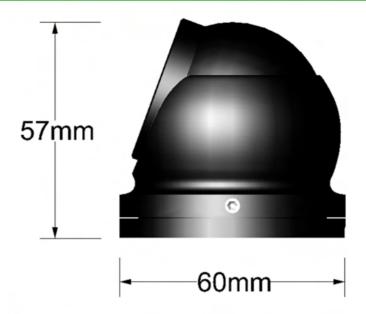
## **APPLICATIONS**

Suitable for all static and mobile applications where discreet versatile surveillance is required.

IRLEDs and Colour to Mono switching enable very low-light coverage.

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#### **Technical data**

Video output	Composite video 75 Ohms
Exposure control	Electronic
Lens	f 3.6 mm fixed (2.9 - 8mm options available)
Voltage	12vDC
Weight	180g
S/N ratio	More than 45dB
Mode	PAL colour/mono
Resolution	420 TVL
Sensitivity	0.1 / 0.0 lux (LEDs on)
Power consumption	350mA
VCA Approval	e11 03 75 39

## Power connection

Power to the camera and integral lighting is supplied via the inline DC jack plug

### Video

The video signal lead is fitted with a female BNC connector for easy connection to a co-axial, or other video cable. Centre pin is signal. Sleeve is ground

### **Order information**

Vandal-resistant micro-eyeball Dome Camera w/factory pre-set reverse image	Code VRD60CML-R
We recommend the use of a 1000mA power supply with this item	PSU1210R

Whilst every effort has been made to ensure the accuracy of the information provided, no liability can be accepted for any errors or omissions. All dimensions are approximate. Stortech Electronics Ltd reserves the right to alter the specification and introduce changes without prior notice.

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