

## Description

1. Camera Lens. Automatically detects changes in light levels to switch between day and night vision
2. Infra-red LED for night vision
3. Use supplied hex key to adjust camera angle
4. Video output (BNC male connector)
5. Power input (12V 500mA)

## Inside the Box

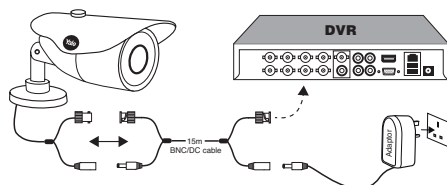
- 2 x Outdoor Cameras
- 2 x 15m BNC/DC extension cables
- 1 x 12V 500mA power adaptor
- 2 Way splitter
- 1 x fixing pack and hex key

### Compatibility

Compatible with Yale Smart HD CCTV Systems only.

## Connecting your Camera

### Connecting to your DVR



\*Do not switch on the socket until everything is connected.

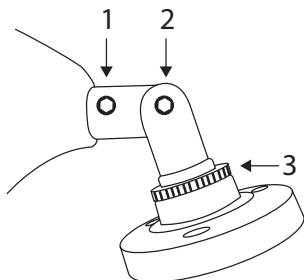
For more information on this product and Yale Smart Living Range visit  
[www.yale.co.uk/smart-living](http://www.yale.co.uk/smart-living)  
**Consumer Support:** info@yale.co.uk



The 2 year guarantee for this product is active from the date of purchase (A copy of this guarantee is available on our website).

# Mounting the Camera

The Stand on the camera is adjustable at 3 points.



1. Adjust the camera angle by loosening the hex screw (using the supplied hex key). Once in position, tighten the screw again to secure into place.

2. Adjust the elbow joint by loosening the hex screw. Once in position, tighten the screw again to secure into place.

3. Where the neck of the stand attaches to the mounting base, loosen the locking ring to rotate the stand. Once in the desired position, tighten the ring again to secure into place.

To mount, use the supplied screws and tighten the mounting plate against the flat surface.

## Troubleshooting

### Video Loss

If no video stream can be viewed on your TV, Monitor or DVR:

- Check the extension cable is connected to the camera.
- Check the video output from the camera is securely connected to a video input channel on the DVR.
- Check the power from the camera is connected to the power adaptor, connected to a power supply and switched on.

### Bright Spots at Night

*When I view an image from the camera at night I can only see a bright spot with no image.*

This can be caused by a reflection from the camera's built in infra-red LED's looking through a window. Move the camera to the other side of the window or to a different location.

## Specification

### Video

Image Sensor: CMOS

Video Quality: High Definition

Minimum Illumination: 0 Lux (IR on)

Day/Night Mode: Colour in lit up areas/black & White in dark (IR on)

Lens: Fixed 3.6mm

Viewing Angle: 60 Degrees

### Night Vision

Nightvision distance 30 metres

IR Cut Filter for enhanced night vision

Infra-red LED's

### General

Indoor/Outdoor use

Operating Power: DC 12V/500mA

Dimensions: 80mm(W)x190mm(L)x90mm(H)

Issue No. 1B



PACKAGING

### WEEE

Note: Waste electrical products and batteries should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Information and illustrations are subject to change. Yale reserves the right to alter the specification and product design at any time without notice.