

Description

1. Colour camera lens. Automatically detects changes in light levels to switch between day and night vision
2. Infra-red LED for night vision
3. To mount camera, unscrew collar to adjust camera angle
4. Video output (BNC male connector)
5. Power input (12V 500mA)

Inside the Box

- 2 x HD Indoor Cameras
- 2 x 15m BNC/DC extension cables
- 1 x 12V/500mA power adaptor
- 2 way splitter
- 1 x Fixing pack

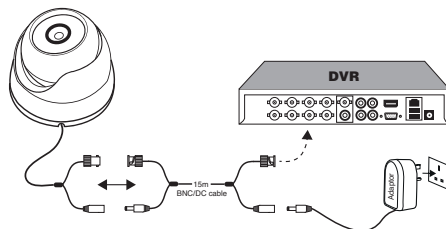
Compatibility

Compatible with Yale Smart HD CCTV Systems only.

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

Connecting your Camera

Connecting to your DVR



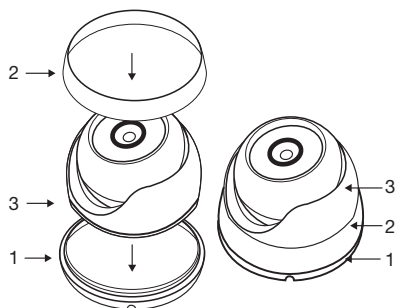
*Do not switch on the socket until everything is connected.



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

To adjust the camera:



A) Unscrew **(2)** (anti-clockwise) while holding the mounting plate **(1)**. This will release **(3)** so the camera angle can be adjusted as required.

B) Fix the mounting plate **(1)** on a flat surface.

C) Fit the camera body **(3)** in place on the mounting plate **(1)** and fix in place by screwing **(2)** in a clockwise direction to secure the camera body to the mounting plate.

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

Night Vision distance: 20 Meters

IR Cut Filter for enhanced night vision

Infra-red LED's

General

Indoor use only

Operating power: DC 12V 500mA

Dimensions: 80mm(W)x80mm(L)x70mm(H)

Issue No. 1B



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

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.