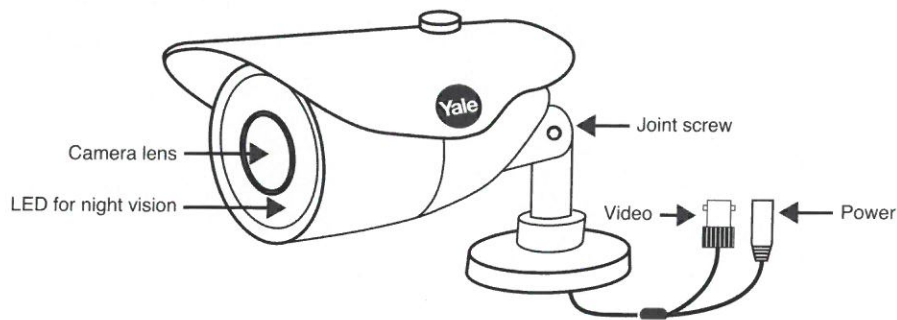


Yale®

Easy Fit CCTV System

Outdoor bullet camera with IR (AC-105G) night vision



The AC-105G is a colour CMOS Camera that can be operated in almost all lighting conditions, from bright daylight (provided the camera is not directly pointed at the sun) to complete darkness

In complete or near-total darkness the AC-105G uses built in infrared LED's to illuminate the area covered up to a total 30 meters away. The Infrared light is invisible to the human eye, although you may notice a faint red glow which is normal.

The AC-105G is extremely sensitive to lighting conditions. You can make the most of majority of light conditions. Colour image in the day and Black & White in low light conditions.

Display extreme caution when using ladders or steps. Please follow manufactures instructions. Be careful when using hand & power tools and follow the manufactures guidelines when using them. Take care that the correct tools are used. Wear goggles or protective clothing where required.

In the event you feel unsure about the installation please consult your local qualified electrician.

Description

- Colour camera lens. Automatically switch to Black & White mode in the dark.
- Infra-red LED for night vision
- Use screw driver to adjust camera angle
- Video output (BNC male connector)
- Power input (12V 500mA)

Pack contents (for single camera)

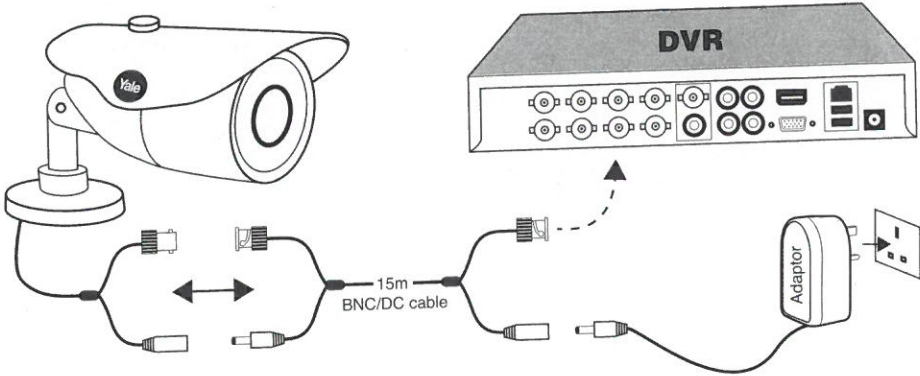
- 1 x Outdoor bullet Camera.
- 1 x Screw pack.
- 1 x 15m+ BNC/DC extension cable
- 1 x 12V Power adaptor

Information and illustrations are subject to change within this document. Yale reserves the right to alter the specification and product design at anytime without notice.

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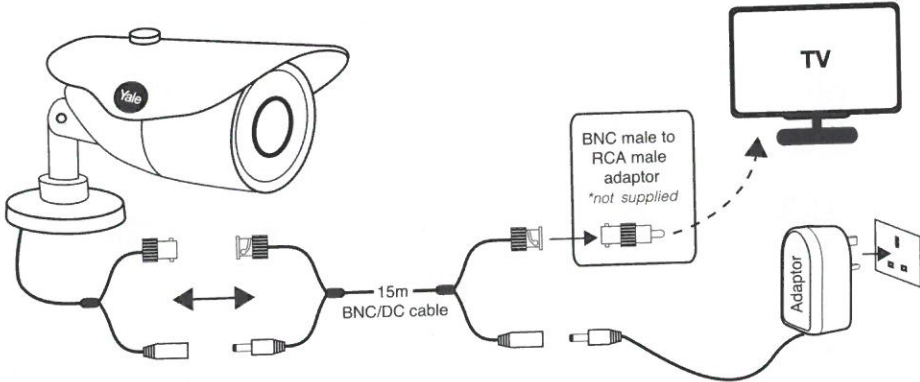
Connecting your camera

Connecting to your DVR



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

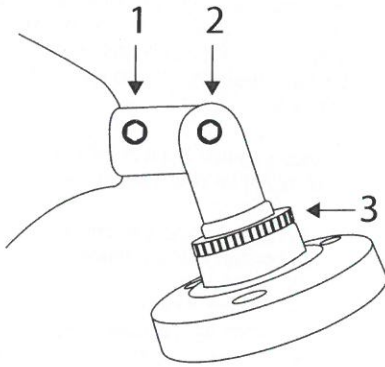
Connecting to your TV



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

Mounting the camera

The Stand on the AC-105G is adjustable. There are three adjustable sections.



- 1) Rotate the camera by loosening the screw (using screw driver). Once in position tighten the screw again to secure in place.
- 2) Adjust the elbow joint by loosening the screw. Once in position tighten the screw again to secure in place.
- 3) Where the neck of the stand attached to the mounting base, rotate the stand by loosening the radial joint locking ring. Once in position tighten the ring again to secure in place.

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

Troubleshooting

Video Loss

Video Loss appears where the camera image should be displaying on my Recorder

Check the Extension cable (power & video) 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 adapter and 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 cameras built in infra-red LED's looking through a window. Re-position the camera to the other side of the window or to a different location

Can't connect to my TV

The BNC extension cable will not connect to my TV

Majority of TV's do not have a BNC connection. You will need to purchase a BNC to RCA adapter (not included). This will allow the camera to be connected to a RCA input (Yellow Socket) on the TV.

Technical Support

Email: info@yale.co.uk

Telephone: 01902 364606

Fax: 0845 223 2127

Write to: Yale UK, School Street,
Willenhall, West Midlands WV13 3PW

Specification

Video

Image Sensor: Super CMOS
Video Quality: 800TVL
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: 30 Meters
IR Cut Filter: Yes for enhanced night
vision
Infra-red LED's: 36

General

Indoor/Outdoor use: Yes Both
Operating power: DC 12V 500mA
IP Rating: IP66
Dimensions: 75mm(W)x196mm(L)
x71mm(H)

2 Year Instruction Statement:

This product is guaranteed for consumers against faulty workmanship, materials and function for a period of 2 years from the date of purchase providing the full installation and maintenance instructions are followed. Please keep your proof of purchase safe, this must be submitted when making a claim under this guarantee.

Please note that it is a condition of this guarantee that your Yale product:

- Has been correctly installed and maintained in accordance with the Yale installation and maintenance instructions provided to you at the time of purchase.
- Has not been modified or damaged in any way.
- Has not been subjected to unauthorized repairs.

Yale are responsible under this guarantee for repairing the product or replacing the product as we deem necessary. If there is fault with the product, please contact Customer Services on 01902 364606, who will give you the name of an expert and confirm what you need to do to make a claim under this guarantee.

Please do not carry out any repairs without our authority or by using an unauthorised expert. Any repairs or other works carried out without our authorization or by using an unauthorized expert will not be covered under this guarantee.

This guarantee is non transferrable and applies to products purchased in the United Kingdom only. This guarantee does not apply to normal wear and tear. This does not affect your statutory rights. A full copy of the product instructions are available upon request or by visiting our website www.yale.co.uk.



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.



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