



CAM-26

IR Rearview Camera

PRODUCT FEATURES:

Image Sensor: 7080
TV Lines: 480
Lumen: 0.1 Lux
Horizontal Angle: 170 Degrees
Vertical Angle: 120 Degrees
TV System: NTSC
Video Output: 1.0V p-p 75ohm
Operating Voltage: 12V DC (Negative Ground)
Current Consumption: 114mA @ 13.8V
Waterproof Rating: IP68
Operating Temperature: -20 Degrees C to +70 Degrees C
Parking Lines: Yes
Image: Mirror
Infra-Red LED's: Yes

DISCLAIMER:

Prior to Installation

Read the manual prior to installation. Technical knowledge is necessary for installation. Please ensure you use the correct tools to avoid damage to the vehicle or product.

Connects2 can not be held responsible for the installation of this product.

Technical Support

Connects2 want to provide a fast and suitable resolution should you encounter any technical issues. With this in mind, when contacting Connects2, try to provide as much Information as possible. This will speed up the process and help us to help you.

Please use our dedicated online technical support centre: support.connects2.com

- Camera with 40cm cable to Female DC connector and RCA Female connector
- 1m DC power cable with Male DC connector
- 6m Male to Male RCA extension cable
- 21mm hole saw
- Instructions

INSTALLATION

1. Connect the Black wire to a suitable ground and the Red wire to a switched +12V supply.
2. If the camera is to be used in the rear of the vehicle, the Red wire should be connected to the reversing light circuit or an interface which provides a reverse signal.
3. Select a suitable location for the camera and ensure that the area is free from all cables, fuel & oil. Whenever possible, avoid locations that are subject to road dirt & water spray.
4. Aim to mount the camera preferably 45-60cm from the ground and cut a suitable hole using the cutting tool provided.
5. Using the supplied video cable, connect the camera to the display screen and ensure that the image is displayed correctly.



Subscribe to our YouTube Channel for installation guides and tips... www.youtube.com/connects2