



...connecting to the aftermarket

# Connects2 Vision

## User Manual

### CAM-VX5

Vauxhall/Opel Reverse Camera  
Vauxhall/Opel Movano (X62) 2010>

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#### PRODUCT FEATURES:

Image Sensor: 1/3" CCD

Resolution: NTSC 510 x 492, PAL 500 x 582

TV Lines: 650

Lens: 1.7mm

Minimum Illumination: 0 Lux (LED's on)

Infra-Red LED's: Yes

Night Vision Distance: 35ft

Waterproof Rating: IP68

Viewing Angle: 170 Degrees

Operating Voltage: 12V DC (Negative Ground)

Current Consumption: 80mA @ 13.8V

Operating Temperature: -20 Degrees C to +70 Degrees C

Image: Mirror

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#### 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](http://support.connects2.com)**

- Camera with 45cm cable to Male 4pin camera connector
- 30cm camera connection cable with Female 4pin camera connector to 2x RCA Female connectors and Female DC power connector
- 1.45m DC power cable with Male DC connector
- 10m Male to Female 4pin camera extension cable
- Male to Male RCA splice
- Instructions

## INSTALLATION

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1. Unscrew the retaining nut and remove the brake light housing from the rear door.
2. Remove the bulb holder/bulb from the brake light housing.
3. Refit bulb holder/bulb into the new housing and attach to the vehicle with the retaining nut.

**Note: to avoid damaging the housing, do not overtighten the retaining nut.**

4. Connect the camera to the 10m camera extension cable, then connect the extension cable to the camera connection cable.
5. Connect the Black wire to a suitable ground and the Red wire to the reversing light circuit or an interface which provides a reverse signal.
6. Connect the Yellow RCA Female connector to the display monitor using the supplied RCA splice.
7. Engage reverse gear and ensure that the image is displayed correctly.



Subscribe to our YouTube Channel for installation guides and tips... [www.youtube.com/connects2](http://www.youtube.com/connects2)