

HIGH LEVEL BRAKE LIGHT REVERSE CAMERA FIAT DUCATO

PRODUCT FEATURES:

- 1/4" Aptina – ASX340 Sensor
- NTSC 720 x 480, PAL 720 x 576 Resolution
- 420 TV Lines
- 170° Viewing Angle
- 140° Horizontal Angle
- 85° Vertical Angle
- 30 fps Electronic Shutter
- 0.45 Gamma Correction
- Minimum Illumination - 0 Lux
- 1.0V p-p 75ohm Video Output
- 12V DC Operating Voltage (Negative Ground)
- 43mA @ 13.8V Current Consumption
- -30°C to +75°C Operating Temperature
- IP68 Waterproof
- Mirror Image Available
- Features Enhanced Performance in Low Light

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.

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

Technical Support

Gator wants to provide a fast and suitable resolution should you encounter any technical issues. With this in mind, when contacting Gator, 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: service@tdj.com.au



CONTENTS

- Camera with 3m Cable to Male 2.5mm Connector
- 11m Camera Connection Cable with Female 2.5mm Connector to RCA Male Connector, Fused Power Wire and Ground Wire.
- 2x Extension Bolts
- 1x Camera Adjusting Tool
- Instructions

INSTALLATION

1. Remove the third brake light from the vehicle and disconnect it.
2. Attach the 2x extension bolts to the nuts fixed to the vehicle which originally held the third brake light screws.
3. Insert the third brake light into the CAM-FT2, reconnect the power loom and refit to the vehicle taking care not to trap any cables.
4. Connect the camera to the camera connection cable.
5. Connect the Black wire to a suitable ground and connect the Red wire to the reversing light circuit or an interface which provides a reverse signal.
6. Connect the RCA Male connector to the display monitor and ensure that the image is displayed correctly.
7. If adjustment of the camera is needed, insert the adjusting tool into the 2 holes on the camera and move to the desired position.