

Camera Housing

This document is an addendum to the **Camera Housing & Accessories Operating Instructions** and describes how to connect power to the AXIS 211 installed in the outdoor housing. Please read through both instructions carefully before proceeding with the installation.



Camera housing with AXIS 211 installed

Follow the instructions in the **Camera Housing & Accessories Operating Instructions** to install the Axis network camera.

To connect power to the camera, proceed with one of the following methods.

- **Method 1:**

Connect a cable (not supplied) from the power connector in the camera housing (3,4) to the I/O connector on the back of the camera (1,2).

(+)(-)



- ① GND (-)
- ② DC Power (+)
- ③ DC Power (+)
- ④ GND (-)



- ① Power supply connector
- ② white markings (+)
- ③ black (-)

- **Method 2:**

Only if the Axis PS-K is supplied with the AXIS 211.

Cut the cable from the camera's power supply (min. 25-30 cm). Connect the wires to the power connector in the camera housing (2,3) and then connect the connector to the camera (1).

Important!

The power supply will no longer be covered by the Axis Warranty Agreement after it has been cut.

Important!

Make sure that the + and - wires are connected correctly. If not, the camera may be damaged when power is applied.



This description applies to the following articles:

Item	Part no.
VT Power Supply OHEPS19	0217-011
VT Verso Housing HPV42K1A000	0217-001
AXIS 211 Network Camera	0198-00x

Powering the AXIS 211 Network Camera in a Videotec Verso Outdoor Housing

Addendum Camera Housing

Rev 1.00

Part no. 22399

2004