

# Brake light glass with rear-view camera

## VAN-PC01

### Delivery content



Brake light and camera with 0,80m cable

### Guidelines ON/OFF

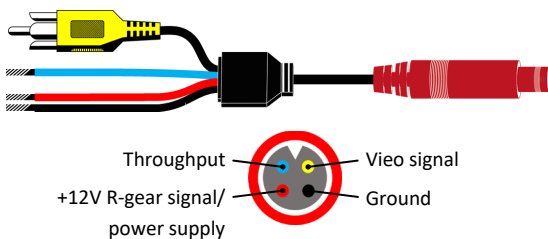


### Connection cable 0,40m



System cable extension 10,00m

### Installation



**Note:** If the camera is powered by reverse gear lamp signal, we recommend to install a relay between the power supply of the reverse signal and the power supply of the camera, to ensure a stable and uninterrupted power supply and to avoid vehicle computer errors. The **throughput wire** can be used to connect the reverse gear lamp signal from back to front.

**In case the isolation of the camera is harmed in the moisture section close to the camera, it is mandatory to repair the isolation. Otherwise the camera will inevitably become moist inside sooner or later.**

**Do not expose camera to high pressure cleaners.**

### Produktfeatures

- Camera in vehicle-specific 3rd brake light glass
- Mounted by exchanging the factory 3rd brake light glass
- Use of factory illumination
- Camera position adjustable stepless vertically
- Sensor-type CMOS 1/4 inch HD low-light sensitive
- NTSC format (800 TV lines)
- Aperture F1.36
- Light sensitivity 0.01 Lux
- Angle H = 160°, V = 120°, D = 200°
- Mirrored picture (fixed)
- Guide-lines can be switched off
- Protection class IP69
- Mini 4pin-BM system harness, integrated throughput wire (blue)
- 11.20m total system cable length, consists of:
  - 0.80m cable fixed on camera to female 4pin-BM (Ø 5mm)
  - 10.00m extension cable male 4pin-BM to female 4pin-BM
  - 0.40m adapter male 4pin-BM to male RCA and power wires

### Specifications

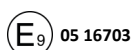
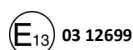
- Brake light with camera 260 x 38 x 69mm (W x H x D)
- Operating voltage +12V DC
- Current consumption max. 50mA
- Suitable for permanent power (ACC)
- Operating temperature range -30°C bis +75°C
- Storage temperature range -40°C bis +80°C

### Camera configuration

With guide-lines



Without guide-lines



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