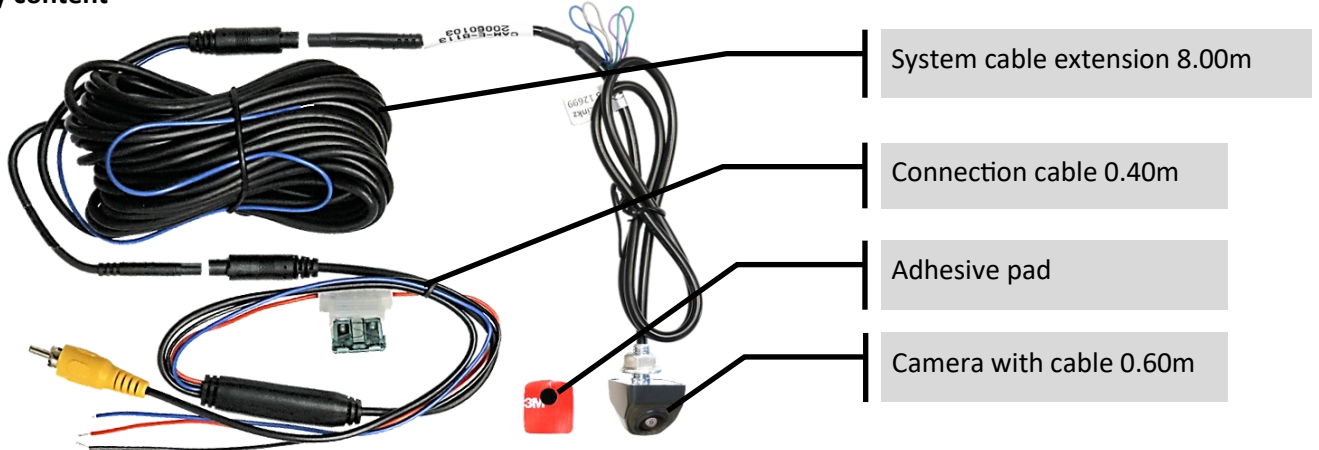


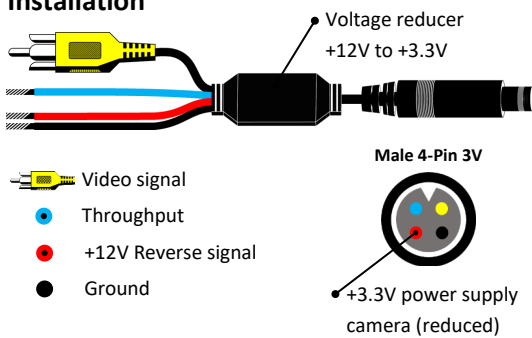
Mini front and rear-view camera

CAM-N113

Delivery content



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 errors in the vehicle computer.

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.

Product features

- Mini camera NTSC in metal housing (black)
- Cable-guided thread tube with counter nut
- System cable with throughput, e.g. for reverse signal
- Horizontal mount-under and vertical mount-on possible
- Mirroring can be switched off - suitable also as front camera
- Sensor type CMOS 1/4 inch HD NTSC low-light sensitive
- Aperture F1.36
- Light sensitivity 0.01 Lux
- 800 TV lines
- Angle H = 140°, V = 105°, D = 180
- Guide-lines width selectable between car and truck
- Guide-lines can be switched off
- Protection class IP69K
- Suitable for permanent operation (ACC)
- Power supply +12/24V DC (6 ~ 28V)
- Operating voltage camera +3.3V DC
- Current consumption 50mA
- Video connection RCA male connector
- System cable of camera 4pin 3V
- Diameter of camera connector 5mm
- Total cable length 9.00m
- Operating temperature range -30°C to +75°C
- Dimensions camera without thread tube 25 x 22 x 27.7mm (W x H x D)

Camera configuration (cut cable loops if required)

