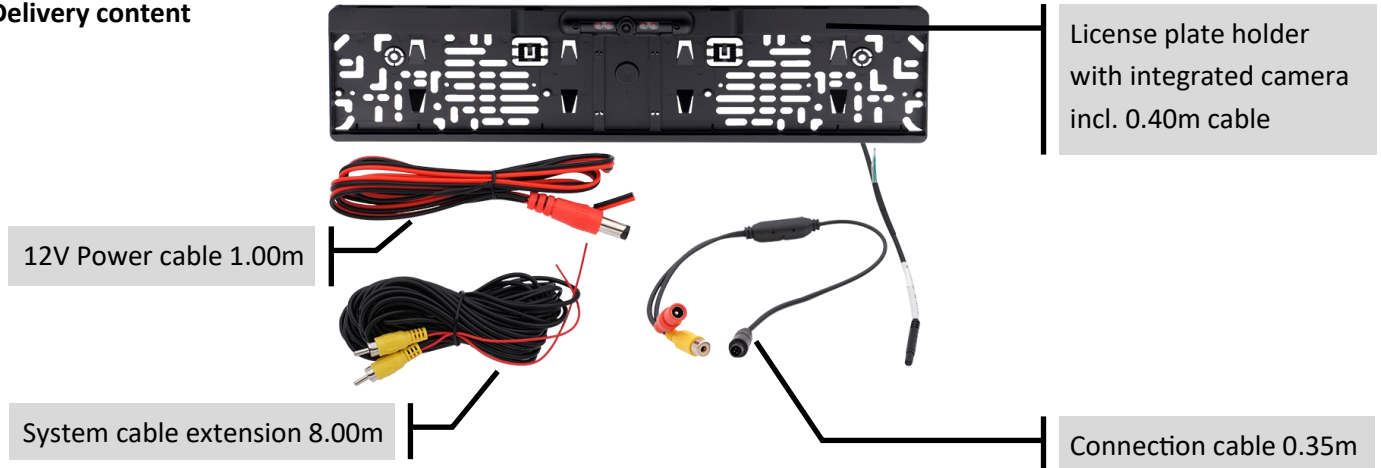


Camera with licence plate holder

CAM-E-CA5410

Delivery content



Product features

- Sensor type 1/4" CMOS low-light sensitive sensor
- Picture format NTSC
- Resolution 960x576 Pixel
- Min illumination 0.01 Lux (0 Lux IR LED on)
- Angle h = 140°, v = 100°, d = 170°
- Mirrored image (switchable for front camera)
- Parking guide lines, optional switchable
- System cable with throughput, e.g. for reverse signal
- Protection class IP67
- Camera colour black
- Total cable length 8,75m
- Video connector RCA male connector
- System connector camera 4pin-BM-2x12V
- Diameter camera connector 5mm
- Operating voltage +12V DC (6 ~ 16V)
- Current consumption max. 120mA
- Operating temperature range -30°C to +75°C
- Storage temperature range -40°C to +80°C
- Dimensions overall (incl. camera) 528 x 125 x 39mm (W x H x D)
- Suitable for license plate size 520 x 110mm (B x H)

Camera configuration

(Cut cable loop if required)

With guide-lines



Without guide-lines



Mirroring - rear-view camera



Mirroring - front camera

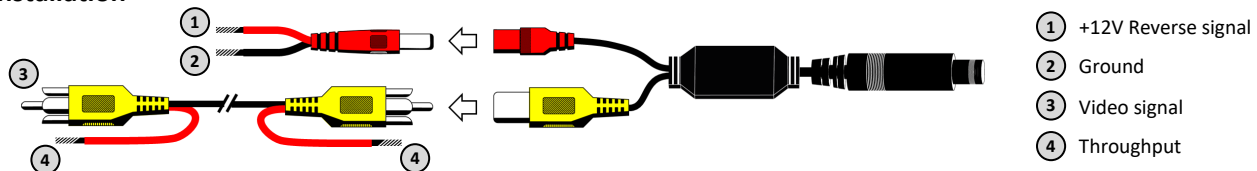


In case the isolation of the camera is harmed in the moisture section close to the camera, it is mandatory to repair the isolation. Otherwise the camera will inevitably become moist inside sooner or later.

Tip for dealers:

Inform your end customers that the camera mustn't be cleaned by steam cleaner!

Installation



Camera not suitable for permanent operation!

Note: If the camera is powered by reverse signal we recommend to install a relay between power supply of reverse signal and power supply of the camera to ensure a stable and uninterrupted power supply and avoid unwanted errors in the board computer.



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