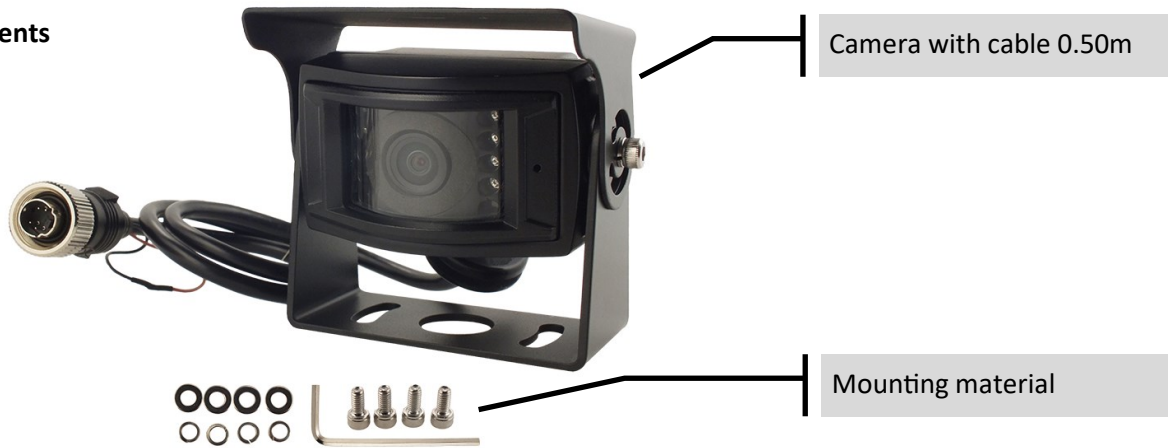


# AHD/CVBS Mount-on camera

CAM-AN110 (black) - CAM-AN110S (silver) - CAM-AN110W (white)

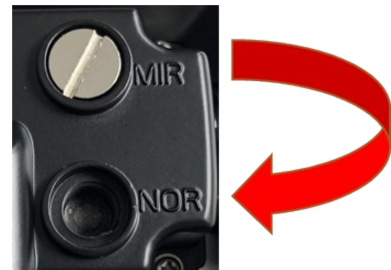
## Delivery contents



## Product features

- AHD and CVBS mount-on rear-view camera NTSC
- 1/4inch CMOS sensor
- Resolution 1280 x 720 px (AHD), 720 x 480 px (CVBS)
- Convertible from CVBS to AHD
- 9 IR night vision LED
- Angle diagonal 130°, horizontal 110°, vertical 90°
- Mirrored image (disengageable)
- Suitable for permanent power (ACC)
- Protection class IP69
- Sun shield
- Microphone
- Colour of camera, holder and sun shield: black or white
- Camera cable with 4pin mini-DIN male connector with metal thread and CV-assignment (50cm with rubber grommet)
- Camera can be connected Plug&Play to 24V in conjunction with monitor MR-AE700Q or MR-700
- Operating voltage +12V DC
- Current consumption 85mA
- Storage temperature -40°C to +80°C
- Operating temperature -20°C to +70°C
- Dimensions camera with holder and sun shield - 88 x 78 x 56mm (B x H x T)

## Switching off the mirroring



### To switch off the mirroring, unscrew the magnet:

- „MIR" for mirrored operation, e.g. as a rear-view camera
- "NOR" for non-mirrored operation, e.g. as front camera

## Camera configuration (cut cable loops if required)

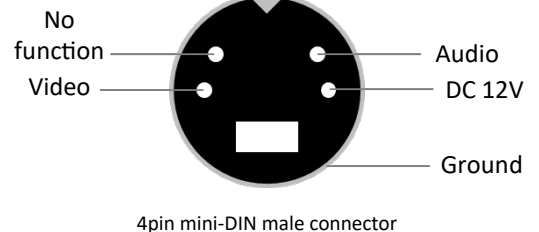
FBAS Signal



AHD Signal



## Pin definition



10R-05 14208

