

Boot handle camera Sony CCD BMW G-models - no lines (NTSC)

Art. Nr: CAM-BMW-T43N

General:

This reversing camera is specially dedicated for VAG vehicles. The inconspicuous, robust camera with Sony CCD lens simply replaces the trunk release handle. Just easy remove the existing trunk release handle and replace it with the reversing camera. The camera is complete including plug and play cable kit which allows easy plug and play installation. The camera is waterproof according to the IP67 certification level.





Features:

- 1/3" SONY CCD lens
- 600 TV lines
- Lens angle 170 degrees
- Waterproof according to IP67 certification level
- Black Light Compensation
- Display in mirror image
- Automatic color correction

The following is provided in the set:

- Audi reversing camera NTSC
- Video extension cable 5 meter (RCA)
- Installation manual
- Invoice
- Warranty

Additional information:

- With a multimedia interface or video interface it is possible to connect the camera with the original navigation system, ask for the possibilities.

- Concerns a high-end SONY CCD lens, so no cheap CMOS lens

Technical features:

- IP rating: IP68 (Water proof)
- Image Sensors : Colour 1/3"SONY CCD
- TV System: NTSC
- Effective Pixels: NTSC 752x582
- Sensing Area: 4.9 \times 3.7 mm
- Horizontal Resolution: 600TV Line
- Horizontal Sync. Frequency: 15.625 / 15.734 kHz
- Vertical Sync. Frequency : 50/60 Hz
- Video output: 1Vp-p,750hm
- Gamma Consumption: 0.45

- Auto Gain Control: Automatic

- Back Light Compensation: Automatic
- S/N Ratio: Better than 48dB
- Lens Angle: 170 ° (Degrees)
- Current Consumption: 150mA
- Power Supply: DC +12V (10%)
- Operating Temperature: -20 C to +70 C
- Storage Temperature : -40 C to +80 C
- Connection: RCA
- Image: Mirror

BMW 1-serie 2019-20.. BMW 3-serie G20 2019-20.. BMW 5-serie G30 2019-20.. BMW X1-serie BMW X5-serie (G05) 2019-20.. BMW X6-serie (G06) 2019-20..

Note:

-Not compatible with X2 (has logo boot handle) -Not compatible with Z4 (G29) -Not compatible with X3-serie (G01) 2019-20..