

Quad 7005QB

Control box

Control box for 4 cameras with quad picture function

WEITERE INFOS



Features:

- Switch box for 4 cameras
- 4, 3, 2, 1 camera(s) to see at the same time or only one on the whole screen
- Changes every monitor to a quad picture monitor
- Switch via reverse gear or turn signal
- Additional connection for a further A/V source
- Power on function (adjustable)
- Programmable via menu
- Incl. external IR-eye and IR-remote control
- Power supply 10 V to 32 V DC

Technische Änderungen und Irrtümer vorbehalten.

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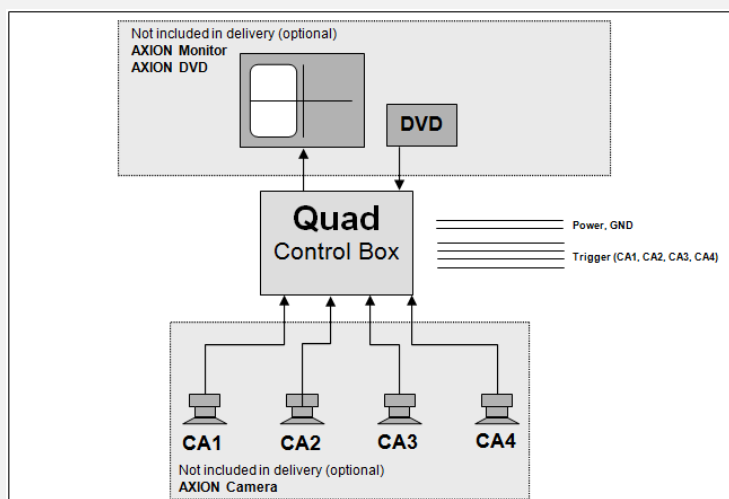
Control box for 4 cameras with quad picture function

Technical data:

- Real-time quad display
- 4 x camera inputs: AXION 4-Pin mini DIN jacks
- 1 x audio/video input (RCA)
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- PAL/NTSC switchable
- Image display: CAM1, CAM2, CAM3, CAM4, AUX, Split2, Split3, Split4, PIP...
- Power on function (adjustable)
- On screen menu:
 - Dwell time for automatic sampling & automatic switch on
 - Sources in split mode
 - Mirror & normal picture function
 - Camera name
 - Automatic sampling
 - Distance scaling
 - Video system (NTSC/PAL)
- Automatic switch on, when switch on signal is applied: (CAM1, CAM2, CAM3, CAM4, Split2)
- Inclusive extended IR eye and IR remote control
- Vibrations resistant up to 5,5 G
- Case: steel
- Power supply: 10 – 32 V DC
- Power consumption: < 24 W
- Operating temperature range: -30 °C to +75 °C
- Storage temperature range: -40 °C to +85 °C
- Dimensions (BxHxT): 154x28x105 mm
- Weight: approx. 500 g



Circuit diagram:



EAN 40 41044 220876