

Video Combination Cable 50 m

Art.-Nr. KA9002

Seite 1 von 1



Use the video combination cable to connect individual components and ensure high-quality data transmission. The two integrated power wires (2x 0.75mm²) supply connected equipment with electricity. The cable impedance is 75 Ohm. The video combination cable is available in three lengths: 50 m (KA9002), 100 m (KA9001) and 250 m (KA9000).

Technologies

- Combined cable for video image and power supply
- Coaxial cable with 75 Ω impedance
- Power line 2 \times 0.75 mm²

Technical data - Video Combination Cable 50 m

| | |
|----------------------------|--------------------------------|
| AC voltage supply | 24 V |
| Cable length | 50 m |
| Cable type | Combined video cable |
| Cores | RG59 + 2x 0,75 mm ² |
| DC voltage supply | 12 V |
| Diameter | 0,75 mm |
| Housing material | PVC |
| Intended use | indoors |
| Max. operating temperature | 70 °C |
| Min. operating temperature | -10 °C |
| Outer diameter | 9,1 mm |
| PSTI conformity required | No |