

# Video Combination Cable 250 m

Art.-Nr. KA9000

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Use the video combination cable to connect individual components and ensure high-quality data transmission. The two integrated power wires (2x 0.75mm<sup>2</sup>) 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  $\Omega$  impedance
- Power line 2  $\times$  0.75 mm<sup>2</sup>

## Technical data - Video Combination Cable 250 m

AC voltage supply	24 V
Cable length	250 m
Cable type	Combined video cable
Cores	RG59 + 2x 0,75 mm <sup>2</sup>
DC voltage supply	12 V
Diameter cores	0,75 mm
Housing material	PVC
Intended use	indoors
Max. operating temperature	70 °C
Min. operating temperature	-10 °C
Outer diameter	9,1 mm