

Video Triplex Cable 250 m

Art.-Nr. TVAC40320

Seite 1 von 2



Please note that this cable is not tested and certified according to the currently valid European Construction Product Regulation.

Therefore this product is not CPR compliant. Meaning, it is not intended for permanent installation and stay in structures.

Structures are houses or other buildings including tunnels, bridges, subway stations, etc. but no ships, buses, trains etc.

Enable the perfect connection from your PTZ dome cameras or autofocus zoom cameras to the other components in your video surveillance system. The triplex cable offers one huge practical advantage: Only one cable is needed both for the transmission of video images and control data (domes, zoom) and for the power supply. In addition to the video cable (RG59), the cables for the control data ($2 \times 0.22 \text{ mm}^2$) and the power supply wires ($2 \times 0.75 \text{ mm}^2$) are already integrated. The video triplex cable is suitable for outdoor use the cable resistance is 75 ohm. The video triplex cable is available with a length of 50 m (TVAC40300), 100 m (TVAC40310) and 250 m (TVAC40320).

Technologies

- Transmission of video image, power supply and control data
- Weatherproof material
- UV-resistant cable
- Integrated RG59 coaxial cable, power line $2 \times 0.75 \text{ mm}^2$, control line $2 \times 0.22 \text{ mm}^2$
- Length: 250 m

Video Triplex Cable 250 m

Art.-Nr. TVAC40320

Seite 2 von 2

Technical data - Video Triplex Cable 250 m

AC voltage supply	24 V
Cable length	250 m
Cable type	Combined video cable
Cores	RG59 + 2x 0,75 mm ² + 2x 0,22 mm ²
Insulation	PVC
Intended use	outdoors
Max. operating temperature	60 °C
Min. operating temperature	-15 °C
Outer diameter	102 mm