

System cable for video, audio and power supply

Art. no. 20123	Model name VC-UVA-6B-150	150m cable ring
Art. no. 11800	Model name VC-UVA-6B-500	500m cable drum
Art. no. 20653	Model name VC-DIN6-ST	6 pin DIN plug 240°
Art. no. 20656	Model name VC-DIN6-BU	6 pin DIN socket 240°
Art. no. 20162	Model name VC-KMK-25	25m cable



VDE CE EMC

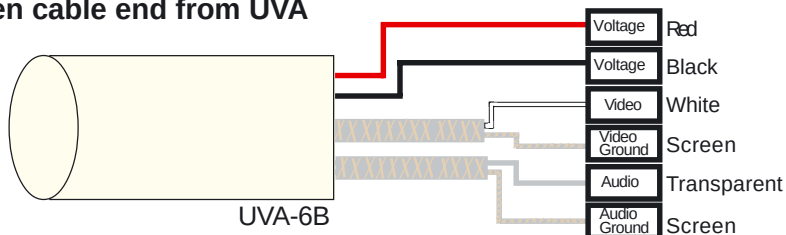
**VC-Products
mean
high quality
and
reliability
with
German
engineering
and
design**



Technical datas

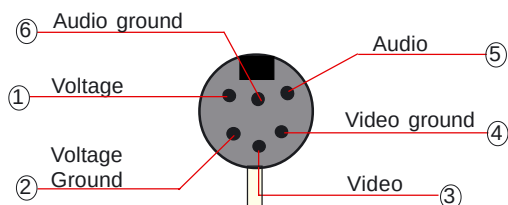
Electric charge:	7,5 A/100m
Threshold voltage:	300V
Test voltage:	AC 0.5 KV / 1 min.
Destructions voltage:	AC 1KV / 1 min.
Ohm resistor:	75 Ohm
Isolations value:	5 Mohm / km / 20° C
Tensile strength from Dielectric:	10 kg / 1 min.
Max. cable temperature for 1 hour:	+60° C
Ambient temperature:	-20° C to + 80° C
Minimum tolerated radius:	32,5mm
Max. demand of the cable:	1 kg / mm
Middle resistance about:	oil, water, detergent and UV light

Open cable end from UVA



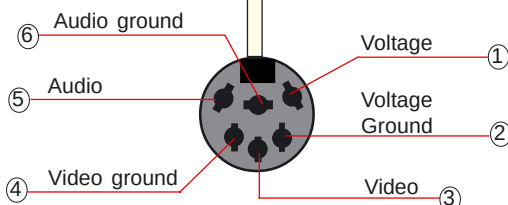
6 pin DIN plug and socket seizure from VC-KMK-25

6 pin DIN plug



**For connection
to monitor**

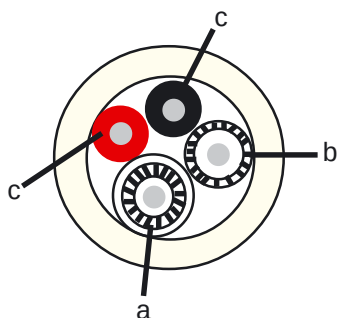
6 pin DIN socket



**For connection
to camera**

25m

Cable construction:



a) Video cable:

0,12mm² 7/0.16mmBC+64/0.10mmTC
plaited Polyethylen Ø 1.8mm (white)
Screen 2.9mm PVC (black)

20653

b) Audio cable:

0,12mm² 7/0.16mmBC+51/0.10mmTC
Dielektric transparent Polyethylen
Ø 1.8mm screen not isolated

c) Line cord:

2x 0,75mm² 19/0.20mmBCx2C
Isolation: Ø 2.0mm PVC (black resp. red)
External diameter: 6.5mm flexible PVC cladding (beige)

20656

