



A galvanically isolated video channel with a BNC socket for transmitting a composite signal.

BNC:

One video signal can be connected via the green input socket. The red BNC socket delivers the galvanically isolated output signal.

PRODUCT CONFORMITY

The product is in accordance with the regulation (EU) 2017/745 on medical devices, Article 19 and Annex IV, Directive 2011/65 / EU (RoHS), Article 13 and Annex VI.

QUALITY MANAGEMENT

Ankrit Technologies GmbH has a certified quality system according to ISO 9001:2015.

You need more information? We are happy to provide further assistance! **phone +49 (0)821.47 86 67 80**



POWER SUPPLY UNIT	
Supply voltage	230V AC ± 10 % 50/60 Hz
Power consumption	10 VA
VIDEO INPUT CHANNELS	
Input impedance	75 Ω
Input voltage	1,0 Vpp
Coupling	AC
VIDEO OUTPUT CHANNELS	
Output impedance	75 Ω
Amplification	1 at 75 Ω
Coupling	AC
Frequency response	20Hz to 9 MHz (-3dB)
ISOLATION	
Creepage distance	8 mm
Dielectric strength	4000 Veff AC
GENERAL INFORMATION	
Weight	1,45 kg
Size	240 x 157 x 48 mm
Protection class	I
Degree of protection	IP 30