

Convertisseur rénovation IP sur câble coaxial 300m

NV-KXX2IP

Active video (analog and IP signal) transmitter & receiver over common coaxial cable • Transmission distance up to 400 m
• Power Supply: 12~40 VDC or 9~24 VAC

noVus[®]



Données Techniques

Video Input/Output	1 x BNC, 1.0 Vp-p, 75 Ohm (transmitter), 1 x BNC, 1.0 Vp-p, 75 Ohm (receiver)
Bandwidth	6 MHz
Network Interface	1x RJ45 (transmitter)/1 x RJ45 (receiver)
Transmission Rate	21 Mbps (transmitter->receiver) /3 Mbps (receiver->transmitter)
Signal Transmission Range	Up to 400 m for RG-6, Up to 300 m for RG-59
Communication Port	1 x BNC (transmitter) / 1 x BNC (receiver)
Power Supply	12 ~ 40 VDC/9 ~ 24 VAC
Power Consumption	3 W
Operating Temperature	0°C ~ 55°C
Dimensions (mm)	122 (W) x 82 (H) x 25 (L)
Weight	Transmitter: 196g; Receiver: 197g
Câbles	Coaxial RG-6, RG-59
Case	Aluminium, black