



## Coaxial Cable Signal Transmission

### NV-202VIP



#### Brief

#### GENERAL

Device Type Set: analog and digital (from IP cameras) signal transmitter & receiver over common coaxial cable

#### ANALOG TRANSMISSION

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

Signal Transmission Range Up to 400 m for RG-6, Up to 300 m for RG-59

#### DIGITAL TRANSMISSION (IP)

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 BETWEEN TRANSMITTER AND RECEIVER

Cable Type Coaxial RG-6, RG-59

Communication Port 1 x BNC (transmitter) / 1 x BNC (receiver)

#### INSTALLATION PARAMETERS

Dimensions (mm) 122 (W) x 82 (H) x 25 (L)

Enclosure Aluminium, black

Weight Transmitter: 196 g  
Receiver: 197 g

Power Supply 12 ~ 40 VDC/9 ~ 24 VAC

Power Consumption 3 W

Operating Temperature 0°C ~ 55°C

