

## 1 Channel passive video transceiver

## GE-TTP111VS

The GE-TTP111VS video transceiver is a passive (non-amplified) device that allows transmission of real-time monochrome or colour video over Unshielded Twisted-Pair (UTP) telephone wire. 1V pk-pk composite signals are supported at distances of up to 400 meters (Further, when used with an active receiver).

### Specifications

Video in	BNC connector
Video level	1 V pk-pk
Transmission distance	400 m Passive-Passive, 800 m Passive-Active
Min. cable requirement	Unshielded CAT 5 (or above)
Dimensions	69 x 18 x 22 mm

### Ordering Information

GE-TTP111VS      1 Channel passive video transceiver BNC male to terminal block



- Slimline design for easy connection to multiplexers and matrix
- BNC male to quick connect terminal block
- Transmit a full motion color or monochrome video signal up to 400 meters
- Distance up to 800 meters when used with an active receiver
- Passive, no power required
- Built-in impedance couple device and noise filter for exceptional interference immunity