

B-BNCTC



Features:

- Fast and easy installation
- Low cost
- High video transmission quality
- Save cables
- Transmit video, data, and power over one Cat 5 cable

Description:

BNC Male to Push Terminal passive video, data (RS422, 485), power transceiver with mini-coax cable. Designed for CCTV signal transmission over unshielded twisted pair wire (CAT 5 network cable). Using twisted pair transmission system instead of coaxial system can substantially reduce consumption of cables, save cost and save the environment.

Specification:

| ELECTRICAL | |
|----------------------------|---------|
| Input Voltage | 1V |
| Input Impedance | 75Ω |
| Output Impedance | 100Ω |
| Transmission Range (color) | 400 (m) |
| Transmission Range (B/W) | 600 (m) |
| Transmission Range (Power) | 50 (m) |

| PHYSICAL | |
|------------------|--|
| Input Connector | BNC, 2 Pin Pigtail (RS422, 485), Power |
| Output Connector | Push Terminal |