

DS-1H18 HD-TVI Transmitter (Video Baluns)

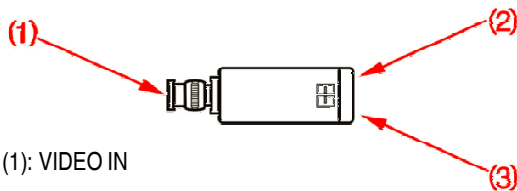


	DS-1H18
Bandwidth	DC 0 to 60 MHz
Impedance	75 Ω to 100 Ω
Differential Gain	<2 %
Differential Phase	<2°
Connectors	BNC to spring compression wire terminals
Operating Conditions	-25° to 70° C, humidity <95%

Key Features

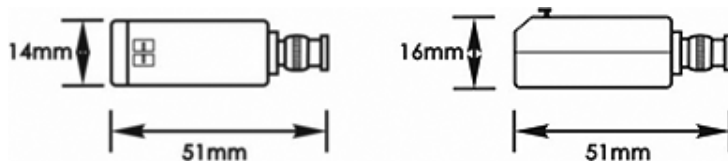
- Passive High Definition Transmitter
- Allows HD-TVI Signal Over Unshielded Twisted Pair (e.g., CAT-5 UTP) Instead of Coaxial Cable
- Compact
- Easy Installation
- Color Signal Transmission up to 200 Meters

Terminals



- (1): VIDEO IN
 (2): VIDEO + (UTP Cable)
 (3): VIDEO - (UTP Cable)

Dimensions



Installation Instructions

1. Connect video signal to transmitter's BNC terminal.
2. Connect pair of UTP cable wires (must be same color) to transmitter's VIDEO +/- port and receiver's VIDEO +/- port.
3. Connect receiver's video signal to display device.

Order Model

DS-1H18