Product ID: TTA111VRA







Digital Auto Gain Active Receiver

Use with passive transmitter to send video signal up to 1.5KM over UTP cable. Use with active transmitter TTA111VT to send video signal up to 2.0KM over UTP cable.

Dual control option for optimum video quality: Auto gain or manual adjustment.

Auto gain control without any adjustment.

Manual control: equalizer and brightness adjustment.

Built in transient protection and grounding lifting.

Perfect for high resolution TVL camera

Specifications

ITEM TTA111VRA

Video Bandwidth : 5MHz (-3dB)

Video Input : 1000 Terminal block

Video Output : 75Ω BNC

Power Supply : 12V DC 1000mA Regulated (External)

Power Consumption : 180mA (Max)

Temperature : Operation:0 to 55c*Storage:-20 to 85c*, Humidity:upto95%

Dimensions : $43.2 \times 74 \times 45.2 \text{ (mm)}$

Weight (g) : 60 g