RAPIDRUN® INTEGRATED VGA (HD15) + 3.5MM + COMPOSITE VIDEO + STEREO AUDIO DECORATIVE STYLE WALL PLATE - WHITE

2212-60022-001 | [Quiktron](#)

FEATURES & BENEFITS

RapidRun® is designed to be the standard for in-wall audio/video installations. Using pre-terminated Break-away flying leads and wall plates with an in-wall runner ensures flexible, efficient, high quality connections for all types of equipment, with no field terminations.

Electrical Characteristics
3 Coax Conductor:
•Impedance: 75±5Ω
•Capacitance: 71±2pF/ft
•Velocity of propagation: 78±1%
•DC resistance: 237±10Ω/km
•Dielectric strength: 500VAC/1 minute min.
•Insulation resistance (500V): 10MΩ/KM
3 Twisted Pair Conductors
•DC resistance: 93.25Ω/m at 20°C
•Dielectric strength:750VAC/minute min.
•Insulation resistance: 100MΩ/KM at 20°C
Physical Characteristics
•Voltage rating: 30V
•Temperature rating: 80°C
•Temperature range: -25° - 80°C
•Minimum bend radius: 90mm
Conductor (qty. 3)
•Conductor type: 28AWG (7/0.127) (tinned copper)
•Dielectric: Foam PE
•Shield: Spiral shield (tinned copper) (90% coverage)
•Insulation: PVC
Conductor (qty. 3 twisted pair)
•Conductor type: 24AWG (7/0.2) (tinned copper)
•Foil shield: Aluminum foil (100% coverage)
•Insulation: PVC
Conductor (qty. 2 conductors)
•Conductor type: 24AWG (7/0.2) (tinned copper)
•Insulation: PVC
Overall Cable
•Jacket: Orange heat shrink
VGA Connector (Qty. 1)
• Connector Type - HD15
• Gender - Female
• Contact Material - Brass, 3Ωm Gold Plating
• Insulation - Black PBT
Note - Pin 9 is not loaded.
3.5mm Connector (Qty. 1)
•Connector Type - 3.5mm Stereo
•Gender - Female
•Contact Material - Brass, 3Ωm Nickel Plating
•Insulation - Black PBT
RCA Connector (Qty. 3)

- Connector Type - RCA
- Gender - Female
- Contact Material - Brass, 3µm Gold Plating
- Insulation - White PBT

RapidRun Din Connector (Qty. 1)
- Connector Type - DIN 15 pin
- Gender - Male
- Contact Material - Brass, 3µm Gold Plating
- Insulation - Black PBT

SPECIFICATIONS

GENERAL INFO

Color: White
Product Series: RapidRun
Type: RapidRun Multi-Format Wall Plates