

Smart Home, 2 RG6 Quad Coaxial Cables, 2 Category 5e (Cat5e) 350MHz. Cables



Product Construction

2 x Quad-Shielded RG6/U Coaxials:

- Conductor: Solid Bare Copper
- RG Type: 6/U
- Stranding: Solid BC
- Insulation: Cellular Polyethylene
- Shield Coverage: O/A Dual Tape 100% & OA Double Braid 60% & 40%
- Jacket: PVC

2 x Cat5e Cables:

- Conductors: Solid Bare Copper
- Stranding: Solid
- Insulation: Polyolefin
- Shield Coverage: Unshielded
- Jacket: PVC W/ Nylon Ripcord

- Video Display
- Point-of-Sale Terminals
- Local Area Network Controls

2 x Cat5E Cables:

- -20°C to 60°C
- NEC Article 800
- UL Subject 444
- EIA/TIA 568A
- Category 5e
- PCC FT4

Applications

- Horizontal Wiring in LAN

Standards

2 x Quad-Shielded RG6/U Coaxials:

- -20°C to 60°C
- NEC Article 820
- UL Type CATV

| Part # | AWG | Insul. Type & Thick. | Jacket Type & Thick. | Lbs./M' | Cable Color & Size |
|-----------|-----|----------------------|----------------------|---------|-------------------------|
| E20601J16 | 24 | FR PE .006/.15" | PVC .022/.56" | 151 | White and Gray .206/5.2 |

Note: The data shown is approximate and subject to standard industry and manufacturer tolerances.