

SPECIFICATIONS

Evolution II Digital (XLR) • 1.2 meter (3.9ft)

- α (Alpha) μ -OFC Conductor 1.3mm diameter
- Insulation: Polypropylene (White/Red) 2.4mm diameter
- Shield: 0.12mm α (Alpha) Conductor wire braid
- Sheath: RoHS Compliant flexible PVC (Dark Green) 8mm diameter
- Jacket: Nylon yarn braid approx. 9.5mm
- Connectors: FP-701 M(G) and FP-702 F(G) XLR

Electrical Properties of Cable / Test Method

- Max. Conductor Resistance 25.1 Ω / km, JISC3005 6 20°C
- Min. Insulation Resistance 1000 M Ω ·km, JISC3005 9.1 20°C
- Dielectric Strength AC. 1000 V / 1 min., JISC3005 8
- Electrostatic Capacitance Approx 88 PF / m, at 1 KHz
- Characteristic Impedance 89 $\pm$ 5 Ω , at 10 MHz