

ACROLINK®

7N Cu MEXCEL DIGITAL & INTERCONNECT CABLE SERIES
Stressfree 99.99999% Purity Copper

7N-DA3300 MEXCEL

INTERCONNECT CABLE RCA



INTERCONNECT CABLE XLR



DIGITAL CABLE AES/EBU



SPECIFICATIONS

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|----------------------|--|
| Conductor | : 7N Cu MEXCEL solid core 0.8mm×2 (Balanced twin-core structure) |
| Insulation | : Polyethylene |
| Shielding | : Copper clad mylar tape + silver plated copper braided wire |
| Outers sleeve | : UV resistant Polyurethane |
| Conductor resistance | : 36.4mΩ/m |
| Impedance | : 110Ω(XLR & AES/EBU) |
| Cable diameter | : 9.5mm |

RCA CONNECTOR

| | |
|---------------------|---|
| Positive terminal | : Tellurium copper |
| Negative terminal | : Beryllium copper |
| Plating | : Mirror polish treatment with direct rhodium plating |
| Outer body material | : Aluminum + Carbon fiber |

XLR CONNECTOR

| | |
|---------------------|--------------------------|
| Contact terminal | : Phosphor bronze |
| Terminal plating | : Direct rhodium plating |
| Outer body material | : Brass |

