# kordz
Connectivity.Assured

## Technical Data Sheet

# PRO³ Single RCA Cable

| 0.5m | 1.0m | 1.5m | 2.0m | 3.0m | 4.0m | 5.0m | 7.5m | 10m | 15m |

## The highly flexible, robust, professional grade RCA cables designed for systems technicians

Kordz PRO3 Single RCA Cables are highly flexible, robust, and engineered for professional installations.
These cables are easy to use whilst minimising signal loss and electrical interference, ensuring reliable connectivity.

- Professional grade cable
- Shallow mounting depth connectors
- Digital audio optimised 75Ω coaxial cable
- Stranded oxygen-free copper conductor
- Dual shielded cable with foil and braid
- Flexible and durable matte black PVC jacket
- Easy identification with full coloured connector bodies
- UL444 CMG fire-rated
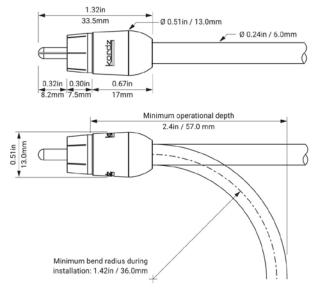- Kordz Lifetime Warranty

| RCA | OFC 99.99% | DUAL SHIELDED | 75Ω | c(UL)us CMG | LIFETIME WARRANTY |

### Technical Specifications

| Construction | |
|---|---|
| Primary Conductors | Stranded 24 AWG OFC |
| Insulation Material | Polyethylene |
| Shielding | AL/Mylar, 125% coverage + bare copper braid, 70% coverage |
| Cable Jacket Material | UL CMG fire-rated PVC composite materials |
| RCA Connector Pin | RCA connector, gold-plated brass |
| RCA Back-shell | PVC front shell with PVC injection moulded boot and strain relief |

| Mechanical | |
|---|---|
| Cable Diameter | 6.0mm \| 0.19in Ø |
| Cable Bend Radius | 48~64mm |

| Part No | Length | Inner Ctn | Master Ctn Qty |
|---|---|---|---|
| PRO3-1RCA0050 | 0.5m | 20 | 120 |
| PRO3-1RCA0100 | 1.0m | 12 | 72 |
| PRO3-1RCA0150 | 1.5m | 10 | 60 |
| PRO3-1RCA0200 | 2.0m | 8 | 48 |
| PRO3-1RCA0300 | 3.0m | 12 | 36 |
| PRO3-1RCA0400 | 4.0m | 8 | 24 |
| PRO3-1RCA0500 | 5.0m | 8 | 24 |
| PRO3-1RCA0750 | 7.5m | 8 | 16 |
| PRO3-1RCA1000 | 10.0m | 6 | 12 |
| PRO3-1RCA1500 | 15.0m | 6 | 12 |



1.32in / 33.5mm
Ø 0.51in / 13.0mm
Ø 0.24in / 6.0mm
0.32in / 8.2mm
0.30in / 7.5mm
0.67in / 17mm

Minimum operational depth
2.4in / 57.0 mm
0.51in / 13.0mm

Minimum bend radius during installation: 1.42in / 36.0mm