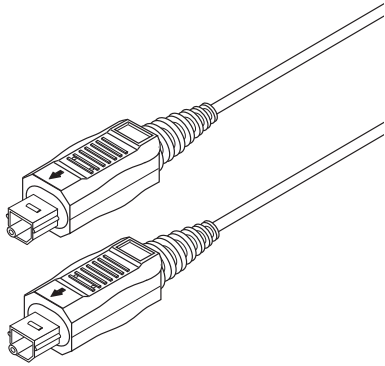
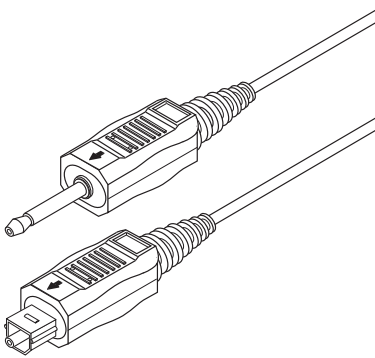


Optical Digital-AV Cables

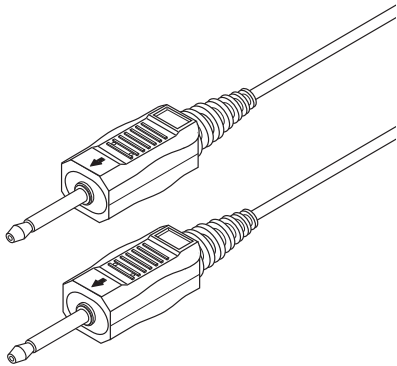
Suitable for General Digital Audio Applications
High-Purity Wide Band Signal Transmission
Suitable for CD, MiniDisc, DVD, MP3 Applications
Convex Optical Lens for Optimum Performance
P.M.M.A Fiber – 4.0mm OD Blue PVC Jacket
Fully Molded Construction with Strain Relief



260-003BL 3' Blue
260-006BL 6' Blue
260-012BL 12' Blue



260-103BL 3' Blue
260-106BL 6' Blue
260-112BL 12' Blue



260-203BL 3' Blue
260-206BL 6' Blue
260-212BL 12' Blue

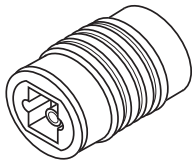
- 260-003BL** 3' Toslink to Toslink Cable
- 260-006BL** 6' Toslink to Toslink Cable
- 260-012BL** 12' Toslink to Toslink Cable
- 260-103BL** 3' Toslink to Mini-Plug Cable
- 260-106BL** 6' Toslink to Mini-Plug Cable
- 260-112BL** 12' Toslink to Mini-Plug Cable
- 260-203BL** 3' Mini-Plug to Mini-Plug Cable
- 260-206BL** 6' Mini-Plug to Mini-Plug Cable
- 260-212BL** 12' Mini-Plug to Mini-Plug Cable

Optical AV Cable Adapters

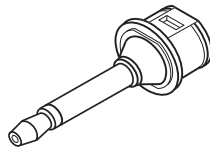
- 260-700** Toslink-Toslink Extension Adapter
- 260-710** Toslink to Mini-Plug Adapter

S/PDIF Digital Audio Cables

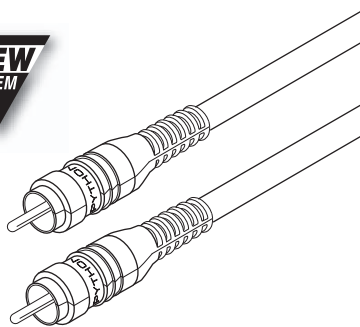
Sony/Philips Digital Interface (S/PDIF) Cables
Provide superior connections for digital audio equipment
Fully Supports S/PDIF Audio File Transfer Format
Excellent Signal Isolation and Return Loss
6.0mm OD Super Flex Orange Rubberized PVC Jacket
Fully Molded Construction for Increased Reliability
Convex Optical Lens for Optimum Performance
P.M.M.A Fiber – 4.0mm OD Blue PVC Jacket
24K Gold-Plated Heavy-Duty Brass RCA Connectors
Solid Copper Center Conductor for
Optimum Performance – 75Ω Impedance
20dB SRL – 100% Sweep Tested – 95% Braid Shield



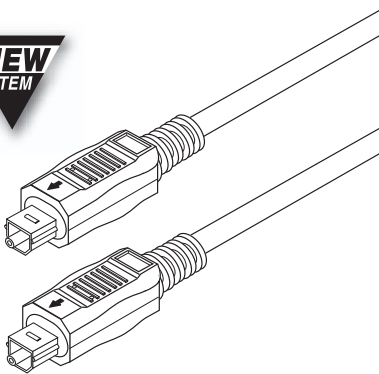
260-700



260-710



254-006OR 6' S/PDIF Orange
254-012OR 12' S/PDIF Orange



260-306OR 6' S/PDIF Orange
260-312OR 12' S/PDIF Orange

- NEW ▶ 254-006OR** 6' S/PDIF Digital Cable RCA-RCA
- NEW ▶ 254-012OR** 12' S/PDIF Digital Cable RCA-RCA
- NEW ▶ 260-306OR** 6' S/PDIF Digital Optical Cable Toslink-Toslink
- NEW ▶ 260-312OR** 12' S/PDIF Digital Optical Cable Toslink-Toslink