ARMONIA
BY HiDiamond

Retail price Suggest price February 2026

# ARMONIA PERFORMANCE BRONZE

| MODEL | CHARACTERISTICS | Suggest Retail PRICE |
|---|---|---|
|  **Signal** | ***Technical characteristic**:* External jacket mm: 7 mm; Number of Cond: 2; Copper: 6N OFC Capacity Max: 155 Pf /M.; Conductor Resistance: 9 Ohm/100M; Schield Resistance: 5,0 Ohm/100M. | €49,00 (1 meter-pair) |
|  **Speaker** | ***Technical characteristic**:* External jacket mm: 80 mm; Number of Cond: 2; Copper: (4VRC) (Single Crystal Copper) (SCC 4VRC) 2 X 2,0mm.; Capacity Max: 98 Pf /M.; Conductor Resistance: 8,2 Ohm/100M. | €120.00 (3 meters-pair) |
|  **Phono** | ***Technical characteristic**:* External jacket mm: 7 mm; Number of Cond: 2+1; Copper: 6N OFC Capacity Max: 155 Pf /M.; Conductor Resistance: 9 Ohm/100M; Schield Resistance: 4,0 Ohm/100M | €95.00 (1 meters) |

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| <br>**USB** | ***Technical characteristic**:* External jacket mm: 7 mm; Number of Cond: 5; Copper: 6N OFC Capacity Max: 49 Pf /M.; Conductor Resistance: 6,6 Ohm/100M; Schield Resistance: 5,0 Ohm/100M | €69.00<br>(1 meter) |
| <br>**XLR** | ***Technical characteristic**:* External jacket mm: 7 mm; Number of Cond: 4; Copper: 6N OFC Capacity Max: 100 Pf /M.; Conductor Resistance: 9,2 Ohm/100M; Schield Resistance: 5,0 Ohm/100M. | €73.00<br>(1,5 meter-pair) |
| <br>**Power with Schuko or USA plug** | ***Technical characteristic**:*External jacket mm: 9 mm; Number of Cond: 4+1; Copper: (4VRC) (Single Crystal Copper) (SCC 4VRC) 4 x 1.5 mm + shield; Max. Capacity: 118/235 Pf/M.; Conductor Resistance: 11.5 Ohm/100M; Inductance: 0.8 Uh/m. | €95.00<br>(2 meter ) |

**Armonia Performance Bronze Line**

Speaker: 15 euros per meter more or less
Power : 15 euros per meter more or less

The lengths of the Armonia series cables are fixed. Only for speaker cables can they be requested in custom lengths. Standard 3 meters and minimum 2 meters.

*Where the desired color decladding is not on demand you can put a black sheath with its certification of color variation. Specification and prices are subject to change without prior notice to reflect improvements in performance or changes in manufacturing costs.*