

## SUPRA ZAC MP-MP OPTICAL

Optical Digital S/PDIF Mini plug - Mini plug

Type: Triple polished lens

Rev.date: 2023-08-10

Customs tariff no: 8544700090

Country of origin: Fibre from Japan

- Low weight - Low bending force and easy cable strain relief
- High band width, garanteed for 32 bit/384 kHz!
- Interference immune - for magnetic, electro magnetic or electrical noise fields
- No radiation - does not radiate harmful noise fields



### ZAC Fiber optical digital interconnect

Optical Mini plug S/PDIF

ZAC stands for Zero Attenuation Concept. The innovative furbished curving of the optical fibre core tip to get a zero divergence loss enables plastic fibre optics to be used at all, and to achieve the same transmission quality as of a glass fibre core in combination with the strength and flexibility of the plastic core. Complete galvanic isolation - Allows for interconnections between devices with separate earth potentials and phase, e.g. computer, TV and home cinema. Immune to household electricity - does not add any noise like in many electrical signal transmissions

Supra ZAC Mini 3.5 mm plug x 2

3.5 mm mini plug to 3.5 mm mini plug. Supra ZAC fibre optic fitted with mini plugs, often used between MP3 player and computer or between computer streaming music to DAC converter.

### CONSTRUCTION

Cable:	SUPRA Zac, Optical S/PDIF
Jacket:	PVC GA78, round
Diameter:	5.5mm
Colour:	Iceblue (other colour upon order)
Marking:	SUPRA Zac
Connectors:	SUPRA MP optcal mini plug, 3,5 mm
- Typ:	1 MP male > 1 MP male
- Material:	24K gold plated copper alloy
- Colour:	Anthracite grey,
Strain relief:	Molded body with flexible bending protection
Lens:	Triple polished
Signal direction:	Non Directional
Packing <1m:	PE-bag in bulk
Packning >1m:	Blister 25 x 21.5 x 4.8cm
Bandwidth:	32 bit / 382 kHz



PRODUCT	Qty	Part.no	EAN-13	E-no	Crt Weight
ZAC MINI MP-MP 0.15M BULK	1PC	1003100391	7330060206399		25 0,10
ZAC MINI MP-MP 0.3M BULK	1PC	1003100318	7330060206405		25 0,15
ZAC MINI MP-MP OPTICAL 1M	1PC	1003100151	7330060007125	6243050	25 0,21