

## SUPRA DAC-X AUDIO

High end Analogue Stereo interconnect with RCA-plugs

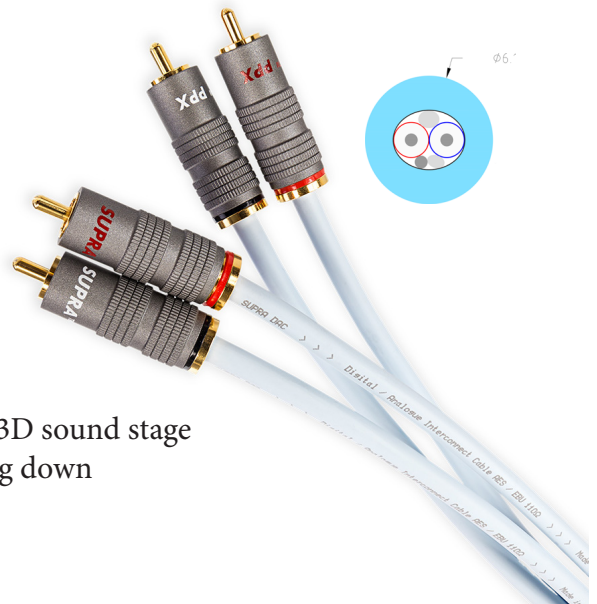
Gauge: 1x3x0.24mm<sup>2</sup> / AWG 23

Rev.date: 2023-04-24

Customs tariff no: 8544429010

Country of origin: Sweden

- An ultra fast, dynamic & neutral interconnect - with great 3D sound stage
- Low capacitance - signal pulse without flattening or slowing down
- Shielded with efficient and strong semi-conductive nylon
- Robust connectors - Noise immune and gold plated



### DAC-X 2RCA-2RCA Audio - A lightning-fast interconnect cable with no brakes

High end interconnect for Hi-Fi or active speakers.

An ultra-fast interconnect featuring very low capacitance and highly efficient shielding. Supra DAC's dielectric of PE foam, containing a minimum of solid PE plastic, but instead the best possible dielectric easily available - air - which exhibits only 45 pF/m. Further it is shielded with our highly efficient and mechanically durable semi-conductive Carbon-filled Nylon. The Supra DAC high frequency properties are exceptional, thanks to its low capacitance, hence high speed transient response. The velocity factor is as high as 78% of the speed of light, promoting raise and fall time of digital square wave. In the analogue domain the speed means timing/phase preservation between high and low frequency waves giving virtually no frequency roll-off, maintained 3D sound stage and rapid transients. With the by others often used PTFE/Teflon the velocity factor would have been only 71%.

Application examples are mid- to high-end analogue interconnect equipped with Supra RCA or XLR plugs. DAC-X is equipped with 24K heavy-duty goldplated connector PPX.

### CONSTRUCTION

Cable:	SUPRA DAC
Jacket:	PVC GA78, round
Diameter:	6.1mm
Colour:	Iceblue (other colours upon order)
Marking:	SUPRA DAC > Made in Sweden > Meter mark
Screen connection:	Semi-balanced, the screen is only connected in the source end.
Plugs:	SUPRA PPX, 2 RCA male > 2 RCA male
- Material:	24K Gold plated Copper
- Colour:	Anthracite grey
- Locking:	Expanding outer ring at device & screw clamp at cable.
Solder tin:	Almit SR34 Super
Signal direction:	Follow the arrows printed on the cable > source > receiver
Packing:	Blister 25 x 21.5 x 4.8cm

Special lengths are made upon order.



PRODUCT	Qty	Part.no	EAN-13	E-no	Crt Weight
DAC-X AUDIO BLUE PAIR 75CM	1PAIR	1001900115	7330060003127	6243022	25 0,31
DAC-X AUDIO BLUE PAIR 1M	1PAIR	1001901311	7330060053498		25 0,33
DAC-X AUDIO BLUE PAIR 2M	1PAIR	1001901204	7330060053504		25 0,41