

**LORAD 2.5 EXCALIBUR CS-16-AUS/NZ MAINS CORD SET**

Rhodium plated &amp; Double screened Mains Cord Set, 250V/16A

Gauge: 3x2.5mm<sup>2</sup> / AWG 13

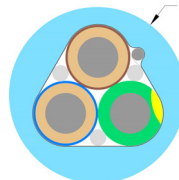
Rev.date: 2026-04-02

Customs tariff no: 8544499500

Country of origin: Sweden

- Double screened mains flex cable – Excalibur Rhodium Edition
- Rhodium plated connectors
- Silver plated OFC wires – low loss construction
- Protects both from electric & magnetic fields

16A

**LoRad - Low Radiation - Silver Plated**

Shielded cord set comprising Supra LoRad 2.5 Excalibur Silver-Plated OFC cable with rhodium-plated AS/NZS 3112 male plug and rhodium-plated IEC320 C19 female connector. Rated for continuous 16 A. The Australian/New Zealand version, with straight AS/NZS plug, fits most standard outlets in these regions. Compatible with Supra LoRad mains power distribution blocks rated 16 A. SUPRA LoRad Excalibur represents the pinnacle of our power cable design. Built for the most demanding high-end audio and AV systems, it combines silver-plated conductors, dual-layer shielding (aluminium + semiconductive), and rhodium-plated connectors to deliver power with unmatched purity, stability, and minimal noise.

“LoRad” (Low Radiation) design minimizes both electric and magnetic alternating fields, while twisted conductor geometry cancels magnetic fields and prevents interference with adjacent cables. The dual shielding ensures a near noise-free environment, revealing the finest musical details and dynamics.

LoRad Excalibur ensures cleaner sound, tighter dynamics, and a more stable electrical environment. The shielding protects equipment from radiated mains disturbances and RF interference, providing ultimate performance for high-end systems.

**CONSTRUCTION**

Cable:	LoRad 2.5 EXCALIBUR
Cross section area:	5N OFC, 5% silver 3x2.5mm <sup>2</sup> / AWG 13
Screen:	Alu/PET foil + Semi-conductive nylon
Jacket:	PVC GA78, round
Diameter:	11mm
Cable colour:	Ice Blue Metallic
Marking:	SUPRA LORAD EXCALIBUR 3X2.5 + Made in Sweden + Meter mark
Connectors:	AS/NZS 3112 16 A Rhodium male plug to SWF-16 IEC320 C19 Rhodium female connector
- Pin Material:	Rhodium plated copper
- Pin connection:	Screw/clamp
- Colour:	Matching cable finish
Cable direction:	Follow the arrows > Wall socket > Power inlet
Rated Voltage/current:	250V / 16A
Packaging:	1-2m: 25x21.5x4.8cm, 4m: 31.5x25.4x6.0cm

Note! The connector must be connected to a wall socket with a ground terminal for the full LoRad effect to take place. Lorad are tested and certified by Intertek Sweden, meeting the European safety regulation HD21.5 S3. Standard lengths as below, special length cables upon request.



PRODUCT	Qty	Part.no	EAN-13	Carton	Weight
LORAD 2.5 EXCALIBUR CS16-AUS/NZ 1M	1PC	3004101451	7330060211447	25	0,47
LORAD 2.5 EXCALIBUR CS16-AUS/NZ 1.5M	1PC	3004101444	7330060211430	25	0,55
LORAD 2.5 EXCALIBUR CS16-AUS/NZ 2M	1PC	3004101477	7330060211461	25	0,65
LORAD 2.5 EXCALIBUR CS16-AUS/NZ 2.5M	1PC	3004101469	7330060211454	25	0,73
LORAD 2.5 EXCALIBUR CS16-AUS/NZ 3M	1PC	3004101485	7330060211478	13	0,82
LORAD 2.5 EXCALIBUR CS16-AUS/NZ 4M	1PC	3004101493	7330060211485	13	0,99