

## LORAD 2.5 SPC CS-16-BS MAINS CORD SET

Silver plated & screened Mains Cord Set, 250V/16A

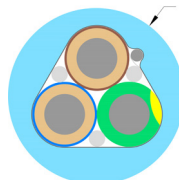
Gauge: 3x2.5mm<sup>2</sup> / AWG 13

Rev.date: 2026-04-07

Customs tariff no: 8544499500

Country of origin: Sweden

- Screened mains flex cable - low radiation
- Gold plated Connectors
- Silver plated OFC wires - low loss construction
- Protects both from electric & magnetic fields.



### LoRad - Low Radiation - Silver Plated

Shielded cord set comprising Supra LoRad 3x2.5mm<sup>2</sup> SPC cable, Supra SWF-16 female connector (IEC-320) & Supra MC-BS male plug. Cable current rating up to 16 Ampere continuously. British & Irish standard 13 Ampere wall socket. Fits our British LoRad mains power distribution blocks with more than 6 outlets. The cable is intended for Supra LoRad mains block & for connecting hi-fi and multimedia devices 16 Ampere power cords according to the IEC-320 Standard. LoRad means "Low Radiation" & the design of these mains flex cables minimises both electrical & magnetic alternating fields. Allows your hi-fi gear the most welcome benefit of all, the possibility to be electrically silent, when it is supposed to be. Only then, the tiniest details and nuances will become more clearly audible. LoRad protects the surrounding area both from alternating fields radiating from the cable as well as from RF pick-up of surrounding airborne EM noise fields. (\* Related cord set LoRad 2.5 SPC CS-BS with SWF-10 female plug is rated 10/13A)

- The short pitch twisting of the conductors cancels the magnetic alternating fields and will not affect adjacent interconnects with external noise.
- LoRad will result in a cleaner sound, a better picture and a more healthy home and working environment with reduced levels of harmful fields.
- The screen protects your equipment from radiated mains, RF pick-up from local sources.

### CONSTRUCTION

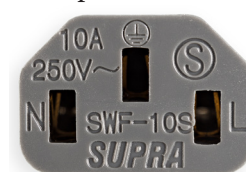
Cable:	Lorad 3x2.5 SPC
Cross section area:	Silver plated OFC 3x2.5mm <sup>2</sup> / AWG 13
Screen:	Semi-conductive nylon tape, black, coverage 100%, drain wire
Jacket:	PVC GA78, round. D=11mm
Cable colour:	Anthracite Grey (other colours upon special request)
Marking:	SUPRA LORAD SPC 3G2.5 + Made in Sweden + Meter mark
Connectors:	MC-BS male with 13A fuse to SWF-16 16A C19 IEC320 female plug
- Pin Material:	24K gold plated copper alloy
- Pin connection:	Screw/clamp
- Colour:	Anthracite grey
Cable direction:	MC-BS plug to wall socket & SWF16 to device power inlet
Rated Voltage/current:	250V / 16A / 13A fuse
Packing:	1-2m: 25x21.5x4.8cm, 4m: 31,5x25,4x6,0cm

Supra SWF-16



LoRad 2.5 SPC CS-16-BS

Supra SWF-10



\* LoRad 2.5 SPC CS-BS

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 British safety regulations & 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 SPC CS-16-BS 1M	1PC	3004100909	7330060206917	25	0,37
LORAD 2.5 SPC CS-16-BS 1.5M	1PC	3004100917	7330060206924	25	0,48
LORAD 2.5 SPC CS-16-BS 2M	1PC	3004100925	7330060206931	25	0,58
LORAD 2.5 SPC CS-16-BS 4M	1PC	3004100933	7330060206948	13	1,04