

0019-J-108.NA

9FT Black NACC Power Whip Open Ended 2" ROJ 1/4" Strip to IEC320
 C19 20A 250V



0019-J-108.NA

Configuration generated by customer. Pricing valid 30 days from the date below. Specifications are subject to engineering review prior to production. To convert this datasheet into a formal quote, contact sales@worldcordsets.com.



Reopen this configuration

Scan to revisit the live builder with this cord pre-loaded.

Or visit worldcordsets.com/configurator and paste the share link from your purchase manager.

Specifications

SKU	0019-J-108.NA
Plug	Open End
Connector	IEC C19
Cordage	12AWG/3C SJT
Length	9 M (9.00 m)
Wire color	Black
Electrical rating	20A / 250V
ROJ / strip	Source: 2" ROJ / 0.25" strip
Lead time	10 days from order
Approvals	Pending engineering review — assigned at order acceptance
HTS Code	8544.42.9090

Configuration generated at Oct 5, 2026 at 6:55 am. This datasheet is not a Certificate of Conformance — custom builds receive a per-order CoC at production sign-off — and is not a contract. Specifications subject to engineering review prior to production.

UL listing reference

Compliance evidence summary for the cord families documented in this pack. The listing below is the public-record proof of UL recognition for the cordage + connector pair; it is reproduced here verbatim for the convenience of customer quality / engineering review.

UL PRODUCT IQ — RECOGNIZED COMPONENT

ELBZ7.E210037

Verify the live listing at <https://iq.ulprospector.com> using the file number above.

UL Product IQ® is a registered service mark of UL LLC. Reproduction in customer-facing documents is permitted under the recognized-component agreement on file with our supplier.

Compliance summary

UL recognized component	ELBZ7.E210037 (<i>MSL Taiwan — primary supplier</i>)
Listing scope	Power supply cords & cord sets; flexible cord molded plug-end sets; cord-end fittings. Covers the cordage + connector pair for this family.
Approvals	cULus
Certifications	RoHS, REACH, TSCA
Origin	TBD
HTS Code	8544.42.9090

This page is a reference summary of the recognized-component listing only. The full Certificate of Conformance for this family is included earlier in this document pack and is signed under delegated Quality Assurance authority. For order-time compliance documentation, contact compliance@worldcordsets.com.