

1413-H-XXX-XXX

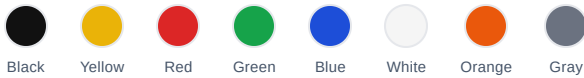
C14 to C13, 14/3 SJT, 15A 250V, cULus

The **C14 to C13, 14/3 SJT, 15A 250V, cULus** is engineered for high-density server racks, intelligent PDUs, and UPS power distribution. The IEC C14 to IEC C13 pair carries the full 15A 250V rating end-to-end with no derating across any standard 10 ft span, and is manufactured to cULus listing for unrestricted use inside North American datacenters.

The same family is available in all nine standard jacket colors for rack-level color-coding (phase, redundancy domain, or tenant identification), in 17 stocked lengths from 12 in to 25 ft, and on standard 24-hour US lead time from stock.



zLP-zC13-14-zC14-7.6m



Specifications

Plug	IEC C14
Connector	IEC C13
Cordage	14AWG/3C SJT
Wire Gauge	14AWG
Jacket	SJT
Voltage	250V
Amperage	15A
Approvals	cULus (<i>see UL listing appendix</i>)

ORDERING REFERENCE

1413-H-XXX-XXX

Full catalogue of stocked variants for this family. Each cell shows the SKU's variable suffix; the constant prefix `1413-H` applies to every row. Black cells use the base SKU (no color suffix).

LENGTH	BLACK	YELLOW	RED	GREEN	BLUE	WHITE	ORANGE	GRAY
1FT 12" · 0.30m 0.18 lb	012	012-YEL	012-RED	012-GRN	012-BLU	012-WHT	012-ORG	012-GRY
1.5FT 18" · 0.46m 0.23 lb	018	018-YEL	018-RED	018-GRN	018-BLU	018-WHT	018-ORG	018-GRY
2FT 24" · 0.61m 0.28 lb	024	024-YEL	024-RED	024-GRN	024-BLU	024-WHT	024-ORG	024-GRY
2.5FT 30"								

Mechanical specifications — 1413-H-XXX-XXX

Side-elevation and face-view drawings per connector reference MSL datasheet dimensions; tolerances ± 0.2 mm unless noted. Drawings not to scale on this page; refer to the linked CAD packages or contact engineering for full-resolution mechanical files.

SOURCE (PLUG) IEC C14



DEVICE (CONNECTOR) IEC C13



CORDAGE CROSS-SECTION 14

CERTIFICATE OF CONFORMANCE

1413-H-XXX-XXX

Issued 22 September 2026 · Document 264E6F21-20260922

World Cord Sets, Inc. certifies that the cord assemblies designated **1413-H-XXX-XXX** (C14 to C13, 14/3 SJT, 15A 250V, cULus) are manufactured to the specifications documented in this pack and conform to the following standards and regulatory regimes as applicable to the cordage, connectors, and assembly workmanship described herein:

IEC 60320 — Appliance couplers for household and similar general purposes
Connector geometry, dimensioning, and electrical ratings of the IEC C-series interfaces in this assembly conform to IEC 60320-1 (general requirements) and IEC 60320-2-2 (interconnection couplers) where applicable to the connector pair.

UL 817 — Cord Sets and Power-Supply Cords
The completed cord assembly is constructed to the requirements of UL 817, Eighth Edition, and is recognized under ELBZ7.E210037 as documented in the appended UL listing.

RoHS · REACH · TSCA
All materials of construction are compliant with EU Directive 2011/65/EU (RoHS 2) as amended by Directive 2015/863/EU (RoHS 3); with EC Regulation 1907/2006 (REACH); and with the United States Toxic Substances Control Act (40 CFR 711).

UL listing reference — 1413-H-XXX-XXX

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	Vietnam
HTS Code	8544.42.9090

This page is a reference summary of the recognized-component listing only. The full Certificate of