

zLock™ - NEMA 5-15 Inlet (Plug)

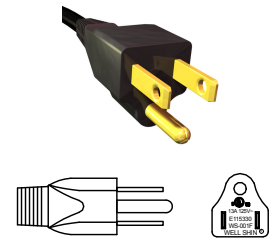


The zLock™ line of universally deployable double-sided locking power cords provides users with a stand-alone locking power cord solution which offers the ability to pair with existing infrastructure. Simply replace your existing power cords with zLock™ locking power cords to secure the power path all the way to devices in the server rack. Switch to zLock™ locking power cords to eliminate any accidental, nuisance or vibration disconnects.

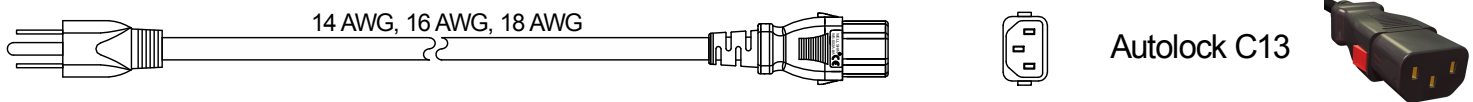
Key Features:

- zLock™ is a plug and play replacement for existing power cords.
- Requires no proprietary mating plug or receptacle on either side of the connection.
- Perfect for deployment in seismically active locations.
- Locking C13, C14, C15, C19 and C20 connectors are now available.
- NEMA connectors to locking C13, C15 and C19 models allow for single-sided locking options. Medical grade models are also available.
- Available in standard Data Center lengths from 2 feet (0.6m) to 10 feet (3m).
- Custom lengths, colors and connector combinations are available upon request.
- Includes an attached serial barcode label for easy scanning into inventory or system mapping.
- UL listed (UL 817), Au and Nz Listed (ULL-100584-EA), and CE compliant (IEC 60320).

NEMA 5-15 Inlet (Plug)



Stock Configuration:



Other configurations available.

PART NUMBERING								
zLock™ — 515 — 14		aC13		1m		— RD		
PRODUCT	PLUG TYPE	GAUGE	(CORD DETAILS)	RECEPTACLE TYPE	(APPLICATION:)		LENGTH	COLOR
					North America:	International:		
zLock™	515 - NEMA 5-15P	18 - 18 AWG: UL E90165 Type SJT - 105°c 300V - 3 X 0.82mm ² Copper	aC13 - Locking C13	10A - 125/ 250V	10A - 250V (18 AWG)	0.6 - 0.6m (2')	(None) Black GY Grey WH White YL Yellow OR Orange RD Red GR Green BL Blue	
		16 - 16 AWG: UL E90165 Type SJTW - 105°c 300V - 3 X 1.31 mm ² Copper		13A - 125/ 250V	10A - 250V (16 AWG)	1.2m - 1.2m (4'-3.2")		
		14 - 14 AWG: UL E90165 Type SJT - 105°c 300V - 3 X 2.08mm ² Copper		15A - 125/ 250V	15A - 250V (14 AWG)	1.5m - 1.5m (4'-9.5") 2m - 2m (6'-7") 2.5m - 2.5m (8'-1") 3m - 3m (10')		