

UNIVERSAL DUAL-LOCKING POWER CABLES

The patented LYNN L-LOCK Series is the easiest-to-install, most advanced dual-locking power cable available. It eliminates accidental disconnects by securely locking both cable ends to electronics and power equipment, regardless of make and manufacturer. The L-LOCK latch system locks and unlocks with a simple finger press that's perfect for high-density installations – no clunky clips, brackets or additional hardware required. L-LOCK cables are an easy replacement for existing nonlocking or single-locking power cables.



KEY FEATURES

- Patented latch system (C14) easily locks & unlocks with a finger press
- Well Shin WS-002A-4 C13 locking connector
- Ensure equipment uptime by securely locking into equipment ports
- Universally compatible with electronics and power equipment
- Available in multiple colors and lengths
- Protected by US Patent No.: 11,476,620. Additional patents pending.

TECHNICAL SPECIFICATIONS

- **C13 CONNECTOR:** Well Shin WS-002A-4
- **C14 CONNECTOR:** LYNN L-LOCK
- **CABLE LENGTHS:** 2ft, 3ft, 4ft, 5ft, 6ft, 8ft & 10ft
- **JACKET RATING:** SVT
- **CABLE COLORS:** Black, blue, and red
- **ELECTRICAL RATING:** 250V 10A
- **SAFETY RATING:** UL and CUL
- **COMPLIANCY:** RoHS
- **COUNTRY OF ORIGIN:** China

ORDERING INFORMATION

Part Number	Description
PWR-AGVL-12BK-yyyF	L-Lock C13 to L-Lock C14 power cord, 18awg, 10amp, 250V, SVT jacket, black, labeled with unique s/n and length, yyyFT
PWR-AGVL-12BL-yyyF	L-Lock C13 to L-Lock C14 power cord, 18awg, 10amp, 250V, SVT jacket, blue, labeled with unique s/n and length, yyyFT
PWR-AGVL-12RD-yyyF	L-Lock C13 to L-Lock C14 power cord, 18awg, 10amp, 250V, SVT jacket, red, labeled with unique s/n and length, yyyFT

The cable available cable lengths in feet (yyy) are:

- 2ft = 002
- 3ft = 003
- 4ft = 004
- 5ft = 005
- 6ft = 006
- 8ft = 008
- 10ft = 010

IMAGES



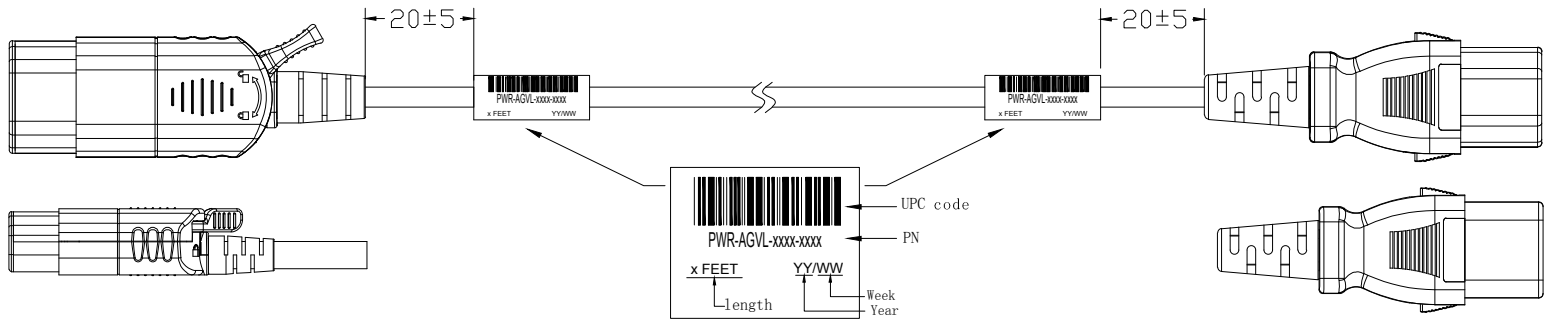
Black Cable Render



Blue Cable Render



Red Cable Render



Technical Drawing