Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

EXC-164-12.3-20A-L5.20P-L5.20C

164' 12/3 SOOW Twist Lock Extension Power Cord - L5-20P to L5-20C - 125V - 20 Amp Rated

Product ID: 267977



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

EXC-164-12.3-20A-L5.20P-L5.20C - 164` 12/3 SOOW L5-20P and L5-20C 20A Extension Cord

Male Cord Cap: L5-20P Twist Lock
Female Cord Cap: L5-20C Twist Lock
Voltage Rating: 125V
Max Amp Rating: 20A
Cable Type: 12/3 SOOW
Cable Length: 164`
Weight: 7 lbs

Special Orders - Special Requirements
Contact us for special requirements

Toll Free: 1-800-369-6671
Intl: 1-903-270-1187
E-mail: sales@larsonelectronics.com

Made in the USA

The Larson Electronics EXC-164-12.3-20A-L5.20P-L5.20C 164 foot 12/3 SOOW twist lock extension power cord is designed for heady duty and outdoor applications. This rugged extension cord is constructed of 16-gauge 3-conductor wire, equipped with a 20-amp rated NEMA L5-20P male and L5-20C female twist lock connector, and allows operators to extend power to equipment when stationary outlets are not readily available.

The EXC-164-12.3-20A-L5.20P-L5.20C power distribution system provides a safe and effective way for operators to extend 125V and power a variety of devices for plant maintenance, power generators, construction and other temporary applications. 164 feet of chemical and abrasion resistant flexible 12/3 SOOW cable is terminated in a male NEMA L5-20P and female NEMA L5-20C, 20 amp rated, outdoor approved twist lock cord caps.This allows operators to plug into L5-20R twist lock receptacles, and use equipment that is equipped with standard L5-20C

cord caps.
Applications: This power distribution system is ideal for indoor or outdoor use and applications including but not limited to, generators, construction sites, plant maintenance, plant turnarounds, shows, exhibits, industrial equipment, uninterruptible power supplies (UPS battery backups), stage equipment, and shipyard operations. These industrial extensor cords are popularly used in applications where external power sources are often necessary. We also offer class rated extension cords for use within explosion proof and hazardous location environments.
Larson Electronics is a manufacturer and as such can build extension cords and portable transformer systems to your specifications. Although we carry several models of power distribution transformers, we can deliver custom ordered units almost as quickly as our prebuilt units If this model does not meet your needs, please contact us at 1-800-369-6671 or sales@larsonelectronics.com to discuss your specific requirements.

REV	DESCRIPTION	DATE
A	PRODUCTION RELEASE	1/10/2025

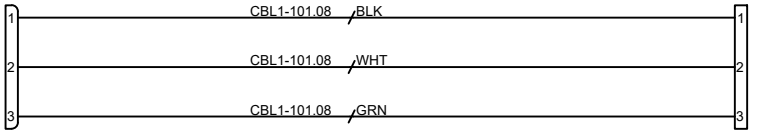
EXC-164-12.3-20A-L5.20P-L5.20C

LARSON ELECTRONICS®

P1-101.08
1PH 125V 20A
L5-20P PLUG

J1-101.08
1PH 125V 20A
L5-20C PLUG

164 FT OF 12/3 SOOW CABLE



TAGS	QTY	CATALOG	DESCRIPTION
P1-101.08	1	UNV00011427	1PH 125V 20A L5-20P LOCKING PLUG
J1-101.08	1	UNV00013628	1PH 20A 125V 2P3W L5-20C LOCKING CONNECTOR
CBL1-101.08	1	UNV00002908	12/3 SOOW CABLE

LARSON ELECTRONICS
9419 E US HWY 175,
KEMP, TX 75143

TITLE: EXC-164-12.3-20A-L5.20P-L5.20C

DRAWN BY	DATE	REV
S.Desai	1/10/2025	A
CHECKED BY	SHEET #	DRAWING #
J.Maldonado	1 OF 1	101


30A 125/250V
NEMA
L14-30



Frequently Asked Questions (FAQ)