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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.765.7664

EXC-25-6.4.TW-60A-CLP5-CLR5

25' 6/4 Type-W Twist Lock Extension Power Cord, (1 Set) 150A Single-pole 15-Series Male Receptacle Camlocks to (1 Set) 150A Single-pole 15-Series Female Receptacle Camlocks [Black, Red, White, Green] [600V] w/ Covers, 600V, 60 Amp Rated Continual

Product ID: 333254



Image: EXC-25-6.4.TW-60A-CLP5-CLR5

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-25-6.4.TW-60A-CLP5-CLR5 - 25' 6/4 Type-W Camlock 60A Extension Cord
Male Cord Cap: (1 Set) 150A Single-pole 15-Series Male Receptacle Camlocks [Black, Red, White, Green] [600V] w/ Covers
Female Cord Cap: (1 Set) 150A Single-pole 15-Series Female Receptacle Camlocks [Black, Red, White, Green] [600V] w/ Covers
Voltage Rating: 600V
Max Amp Rating: 60A
Cable Type: 6/4 Type-W
Cable Length: 25'
Weight (*Please note that weight is approximate and subject to change*) 40 lb

Special Orders - Special Requirements
Contact us for special requirements
Toll Free: 1-800-369-6671
Intl: 1-214-616-6180
E-mail: sales@larsonelectronics.com

Made in the USA

The EXC-25-6.4.TW-60A-CLP5-CLR5 from Larson Electronics is a 25 Foot 6/4 Type-W Twist Lock Extension Power Cord that is designed for 600V 3-phase indoor and outdoor applications. This rugged extension cord is constructed of 6-gauge 4-conductor wire, equipped with one set 150A single-pole 15-series male receptacle Camlocks [Black, Red, White, Green] [600V] w/ covers and one set 150A single-pole 15-series female receptacle Camlocks [Black, Red, White, Green] [600V] w/ covers and allows operators to extend power to equipment when stationary outlets are not readily available.

The EXC-25-6.4.TW-60A-CLP5-CLR5 twist lock extension cord provides a safe and effective way for operators to extend 480V and power a variety of devices for plant maintenance, power generators, transformers, power distribution substations, construction and other temporary applications. 25 feet of chemical and abrasion resistant flexible Type-W cord 6/4 Type-W cable is terminated in one set of 150A single-pole 15-series male receptacle Camlocks [Black, Red, White, Green] [600V] w/ covers. The opposite end is terminated in one set of 150A single-pole 15-series female receptacle Camlocks [Black, Red, White, Green] [600V] w/ covers.
****Please note, this extension cord is rated for a maximum of 60-amps of continual service. Devices plugged into this cord must operate at 60 amps or below on 600V.****

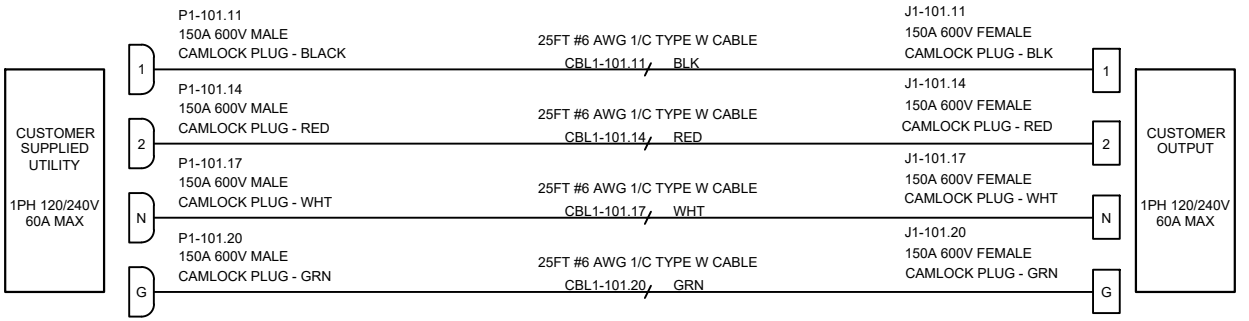
Applications: This twist lock extension cord is ideal for indoor or outdoor use and applications including but not limited to, generators, construction sites, plant maintenance, plant turnarounds, shows, exhibits, industrial equipment, uninterruptible power supplies (UPS battery backups), stage equipment, and shipyard operations. These industrial extension 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	QUOTE	03/12/2026

EXC-25-6.4.TW-60A-CLP5-CLR5

LARSON ELECTRONICS®



TAGS	QTY	CATALOG	DESCRIPTION
J1-101.20	1	UNV00002272	600V 150A 8-2AWG FEMALE PANEL RECEPTACLE CAM LOCK-GRN
J1-101.17	1	UNV00002274	600V 150A FEMALE CAM LOCK WHITE
P1-101.17	1	UNV00013715	600V 15D21-UW 150A MALE CAM LOCK WHITE
P1-101.11	1	UNV00013716	600V 15D21-UE 150A MALE CAM LOCK BLACK
P1-101.14	1	UNV00013718	600V 15D21-UR 150A MALE CAM LOCK RED
P1-101.20	1	UNV00013721	600V 15D21-UG 150A MALE CAM LOCK GREEN
J1-101.11	1	UNV00013723	600V 150A 8-2AWG FEMALE PANEL RECEPTACLE CAM LOCK-BLACK
J1-101.14	1	UNV00013724	600V 150A 8-2AWG FEMALE PANEL RECEPTACLE CAM LOCK-RED
CBL1-101.11 CBL1-101.14 CBL1-101.17 CBL1-101.20	4	UNV00012861	6 AWG 1/C TYPE W CABLE

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

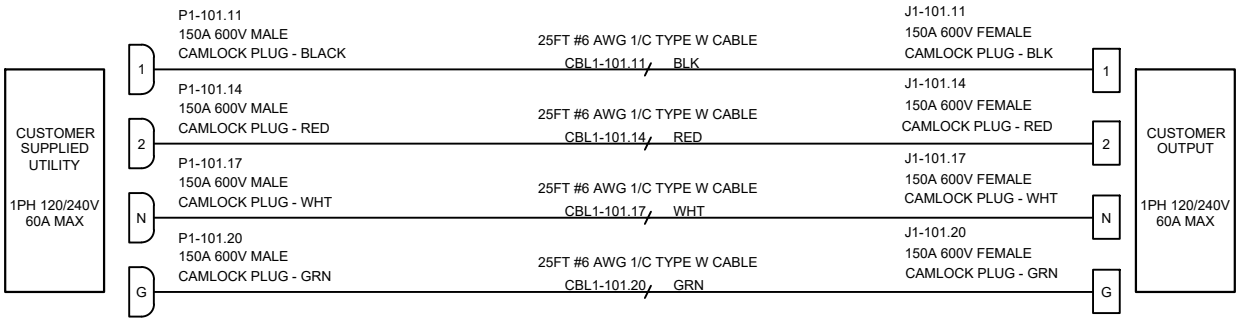
TITLE: EXC-25-6.4.TW-60A-CLP5-CLR5

DRAWN BY	DATE	REV
L.Calib	03-12-2026	A
CHECKED BY	SHEET #	DRAWING #
	1 OF 1	101

REV	DESCRIPTION	DATE
A	QUOTE	03/12/2026

EXC-25-6.4.TW-60A-CLP5-CLR5

LARSON ELECTRONICS®



TAGS	QTY	CATALOG	DESCRIPTION
J1-101.20	1	UNV00002272	600V 150A 8-2AWG FEMALE PANEL RECEPTACLE CAM LOCK-GRN
J1-101.17	1	UNV00002274	600V 150A FEMALE CAM LOCK WHITE
P1-101.17	1	UNV00013715	600V 15D21-UW 150A MALE CAM LOCK WHITE
P1-101.11	1	UNV00013716	600V 15D21-UE 150A MALE CAM LOCK BLACK
P1-101.14	1	UNV00013718	600V 15D21-UR 150A MALE CAM LOCK RED
P1-101.20	1	UNV00013721	600V 15D21-UG 150A MALE CAM LOCK GREEN
J1-101.11	1	UNV00013723	600V 150A 8-2AWG FEMALE PANEL RECEPTACLE CAM LOCK-BLACK
J1-101.14	1	UNV00013724	600V 150A 8-2AWG FEMALE PANEL RECEPTACLE CAM LOCK-RED
CBL1-101.11 CBL1-101.14 CBL1-101.17 CBL1-101.20	4	UNV00012861	6 AWG 1/C TYPE W CABLE

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

TITLE: EXC-25-6.4.TW-60A-CLP5-CLR5

DRAWN BY	DATE	REV
L.Calib	03-12-2026	A
CHECKED BY	SHEET #	DRAWING #
	1 OF 1	101

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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.765.7664



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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.765.7664



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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.765.7664



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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.765.7664



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

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.765.7664

Frequently Asked Questions (FAQ)

There are no Faqs