

15 foot 12/3 SOOW Cord with 15A Explosion Proof Plug and Cord Grip Instruction Manual

Thank you for your purchase of the Larson Electronics EPP15A-15SO-KCG3-4 extension cord.

WARNING:

USER SHOULD BE TRAINED IN THE PROPER USE AND MAINTENANCE OF THIS DEVICE. WHEN EXTENSION CORD IS CONNECTED TO A POWER SOURCE IN HAZARDOUS AREA, PLUG AND MATCHING RECEPTACLE MUST BE SUITABLE FOR HAZARDOUS LOCATION INVOLVED. IMPROPER USE OF THIS DEVICE, ASSOCIATED PLUG, RECEPTACLE, AND CORD CAN LEAD TO SERIOUS INJURIES OR DEATH TO PERSONNEL.

PERIODIC INSPECTION OF THE RECEPTACLE AND CORD IS NECESSARY.

THE CORD MUST BE ROUTINELY CHECKED FOR CUTS, BREAKS, OR ANY SEVERE ABRASIONS, AND IF ANY ARE FOUND, THE CORD MUST BE REPLACED BEFORE RESUMING USE OF THE UNIT.

ELECTRICAL POWER SUPPLY MUST BE "OFF" BEFORE AND DURING INSTALLATION AND MAINTENANCE. INSTALLATION AND MAINTENANCE PROCEDURE MUST BE PERFORMED BY A TRAINED AND COMPETENT ELECTRICIAN.

IF ANY PARTS OF THE RECEPTACLE OR PLUG APPEAR TO BE MISSING, BROKEN, OR SHOW SIGNS OR DAMAGE, DISCONTINUE USE IMMEDIATELY. REPLACE WITH THE PROPER REPLACEMENT PART(S) BEFORE CONTINUING SERVICE.

POWER

The EPP15A-15SO-KCG3-4 explosion proof plug is rated at 15 amps. This plug must be used in 120V or 240V T style outlets, although in order to retain explosion proof safety, it must be mated to an explosion proof outlet. This plug is designed to lock into compatible twist lock receptacles by twisting the plug body until an audible click is heard, which indicates the plug is securely connected. Once locked into place this plug will not accidentally pull out. This C1D1 plug comes factory installed with 15' of 12/3 SOOW cable.

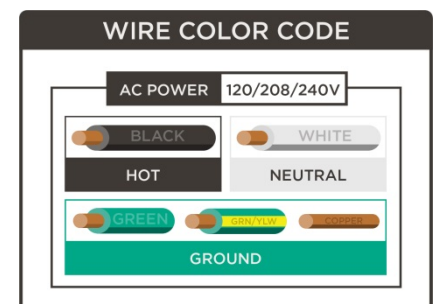
We strongly encourage a licensed electrician install this product, in all locations especially in outdoor areas where weatherproofing may be required.

Warning: Check product label for correct input voltage!

Attach supply line wires to the appropriate light fixture wires as shown in the diagram →

Secure each pair of wires according to the diagram. Utilize a junction box or similar device and take precautionary steps for weatherproofing and explosion proofing all connections if installed in a location where water may come in contact with the unit, or in explosion proof environments. Ensure the unit is properly grounded and that wiring is done according to all local and national electrical/building codes.

This unit comes pre-wired from factory with the explosion proof cord cap. Take precautionary steps for weatherproofing all connections if installed in a location where water may come in contact with the unit. All outdoor installations and indoor installations near a wet location require the use of a GFCI device for safety, according to the National Electrical Code® (NEC). Ensure the unit is properly grounded.



OPERATION

Complete electrical connections on severed end of the cord, ensuring the device you are wiring to the extension cord is compatible to the amp rating of the attached cord cap. Always follow local codes and NEC standards for completing wiring connections. Insert and twist-lock explosion-proof plug into its receptacle.

Inter-Compatibility

These plugs will fit non-explosion proof standard receptacles. These plugs will work with Course Hind ENR Dead Front Interlocked receptacles. These plugs are cross-interchangeable with Crouse Hind™ ENP5201 (125V) or ENP6202 (250V) and Hubble Killark UGP-20231 (125V) or UGP-20232 (250V) ACCEPTOR® plugs. Due to possible manufacturer changes we cannot guarantee interchangeability although we have made every effort to ensure cross compatibility correctness.

USE AND CARE

Unauthorized modification may impair the function and/or safety of the cord and could affect the life of the equipment. Always check for damaged or worn out parts before using the cord. When cord is not in use, store it in a secure place out of the reach of children. Inspect for good working condition prior to storage and before re-use.

REPLACEMENT PARTS

The EPP15A-15SO-KCG3-4 extension cord is designed to provide years of reliable performance. Should the need for replacement parts arise, please contact Larson Electronics.

Should further information not covered by these instructions be required, please contact Larson Electronics at 1-877-348-9680 or sales@larsonelectronics.com for further assistance.

Please visit LarsonElectronics.com for **Warranty** and **Return** information.

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-877-348-9680 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.