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EPEXC-1C-GFI-100C-BCE

15A Explosion Proof GFCI Cord Whip - 125V Rated - 14/3 SOOW Cord - Blunt Cut End

Product ID: 270982

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



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.

EPEXC-1C-GFI-100C-BCE Explosion Proof GCFI Cord Whip
Amp Rating: 15-amp Continuous Service
Dimensions: 51' Cord (1' + 100')
Weight: -
Rated Voltage: 125V AC
Configuration: 3 Pole, 2 Wire
Line-in: Explosion Proof Cord Cap
Line-out: Blunt-cut End
Protection: Explosion Proof GFCI
Materials: -
Cord Type/Length: 1' 14/3 SOOW Cord, 100' 14/3 SOOW Cord
Cord Cap: 15A 5-15 EXP [125V]

Ratings
Class I, Division 1 Groups C,D
Class II, Division 1 Groups F,G

Special Orders - Special Requirements
Contact us for special requirements
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The EPEXC-1C-GFI-100C-BCE Explosion Proof GFCI Cord Whip allows operators in flammable work sites to extend power connections. This explosion proof accessory is compatible with 125V and comes with a 15-amp continuous service rating. The cord features 14/3 SOOW properties, making it suitable for rugged, industrial applications.
The EPEXC-1C-GFI-100C-BCE explosion proof cord whip allows operators to safely operate their lighting or equipment cords beyond the boundaries of the hazardous work area. Rated at 15 amps of continuous service, this unit consists of a 125V 5-15 cord cap connected to one foot of 14/3 SOOW cord with explosion proof GFCI protection and 100` of 14/3 SOOW cord with a blunt-cut end. The cord is chemical and abrasion resistant and comes with in-line 20-amp, GFCI

protection.
The plugs on these units are of a twist lock design. In order for a secure and working connection to take place, the operator must insert the plug and twist until it locks into place. This ensures a safe seal is made before any sparks from electrical contact can take place. To ensure the highest safety, operators should make connections outside of the hazardous area.



Click Photo to Enlarge

Inter-Compatibility: These cords use T style plugs and will work with non-explosion proof standard receptacles and plugs (NEMA 5-15R, 5-20R, or 6-20R) but will not work with standard 120V wall outlets. The included plug is cross-interchangeable with Crouse Hind™ part# ENP5201 plugs and receptacles and Hubble-Killiark part# UGP-20231 ACCEPTOR® plugs and receptacles. Any equipment requiring these C-H or H-B plugs should work with these cords. Due to possible manufacturer changes we cannot guarantee interchangeability although we have made every effort to ensure cross compatibility correctness.
Suggested Applications: Manufacturing, Industrial, Warehouse, Lighting, Explosion Proof Light Fixtures, Grinders, Wet areas or Locations Where Combustible Dust is Present.
At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

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Frequently Asked Questions (FAQ)

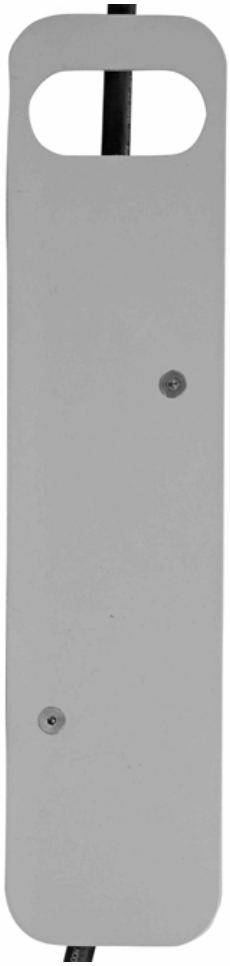

MISTER
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Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- Canadian CEC Certificate (Commonly referred to as CSA Certificate)
- CE Certificate
- Certificate 1, Misc
- Certificate 2, Misc
- Certificate 3, Misc
- MSDS (Material Safety Data Sheet
- Operations Manual
- RoHS Certificate (Restriction of Hazardous Substances)
- USA NEC Certificate (Commonly referred to as UL Certificate)
- Wiring Diagram (Oneline)
- HigResPic1
- HigResPic2
- HigResPic3
- HigResPic4
- HigResPic5
- HigResPic6
- HigResPic7
- HigResPic8
- HigResPic9
- ISO 9001 Certification
- Business Certificate
- Shipping Time Map