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EXC-50-10.3-30A-330P6W-6.30C

50' 10/3 SOOW Straight Blade Extension Power Cord - IEC 60309 330P6W Plug to NEMA 6-30C - 250V - 30 Amp Rated Continual

Product ID: 283728

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.

EXC-50-10.3-30A-330P6W-6.30C - 50' 10/3 SOOW 30 A Extension Cord
Male Cord Cap: IEC 60309 330P6W Plug
Female Cord Cap: Straight Blade NEMA 6-30C Receptacle with Handle
Voltage Rating: 250 V
Max Amp Rating: 30 A
Cable Type: 10/3 SOOW
Cable Length: 50'
Weight: ~16 lb

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 EXC-50-10.3-30A-330P6W-6.30C from Larson Electronics is a 50' 10/3 SOOW Straight Blade Extension Power Cord that is designed for 250 V 3-phase indoor and outdoor applications. This rugged extension cord is constructed of 10-gauge 3-conductor wire, equipped with a IEC 60309 330P6W plug on the primary side and a straight blade NEMA 6-30C female connector on the secondary side. It allows operators to extend power to equipment when stationary outlets are not readily available.

The EXC-50-10.3-30A-330P6W-6.30C straight blade extension cord provides a safe and effective way for operators to extend 250 V and power a variety of devices for plant maintenance, power generators, transformers, power distribution substations, construction and other temporary applications. 50 feet of chemical and abrasion resistant flexible 10/3 SOOW cord cable is terminated in IEC 60309

330P6W plug. The opposite end is terminated in a straight blade NEMA 6-30C female connector.
****Please note, this extension cord is rated for a maximum of 30-amps of continual service. Devices plugged into this cord must operate at 30 amps or below on 250 V.****
Applications: This straight blade 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.

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Frequently Asked Questions (FAQ)


30A 125/250V
NEMA
L14-30



EXC-50-10.3-30A-330P6W-6.30C

Product ID: 283728

Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- **HigResPic1**
- **HigResPic2**
- **HigResPic3**
- **ISO 9001 Certification**
- **Business Certificate**
- **Shipping Time Map**