

DUAL-POWER ANGLE PLUG
Interchangeable blades
Plugs and connectors - Hard Abuse/Rough Duty
Catalog No. 930-30/50A-125V/NEMA 5-30/50P
Catalog No. 931-30/50A-250V/NEMA 6-30/50P

LEVITON®
PK-93013-10-02-0B

WARNINGS:

- **TO AVOID FIRE, SHOCK, OR DEATH; TURN OFF POWER** at circuit breaker or fuse and test that power is off before wiring!

CAUTIONS:

- To be installed and/or used in accordance with electrical codes and regulations.
- If you are unsure about any part of these instructions, consult an electrician.
- Use this device with copper or copper clad wire only.

INSTALLATION INSTRUCTIONS

ENGLISH

Features:

- Dead Front
- No exposed current carrying parts
- Right angle construction
- Impact, grease and oil resistant plastic
- For power pools and heavy equipment
- Supplied with L-Shaped 30 Amp and 50 Amp blades

Specifications:

Use with Hard Service cord #10/3 AWG to #6/3 AWG.; JUNIOR Hard Service cord #10/3 AWG.; SRDT #10/3AWG., #10/1 & #8/2 AWG., #8/1 & #6/2 AWG; 0.520-1.050 in. (1.42-2.66 cm) in diameter with BLACK, WHITE and GREEN insulated copper wires only.

To Install:

1. Open cover and remove cord clamp and blades (refer to Figure 1).

2. Choose wire gauge:

For 30 AMP applications use #10 to #6 AWG

For 50 AMP applications use #8 to #6 AWG

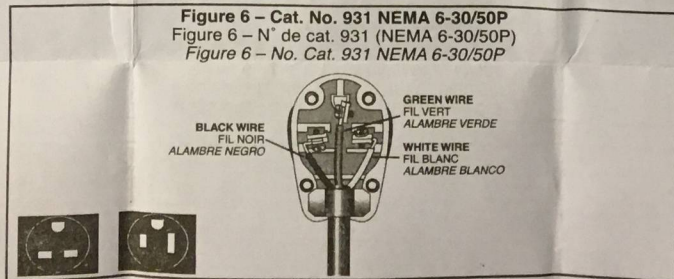
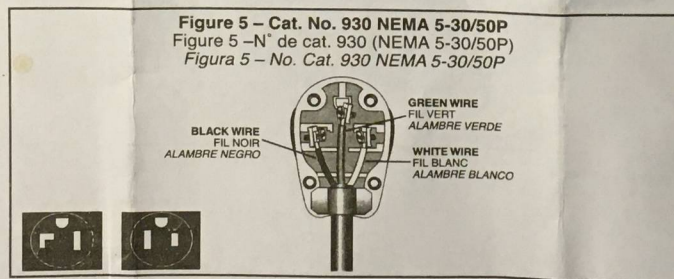
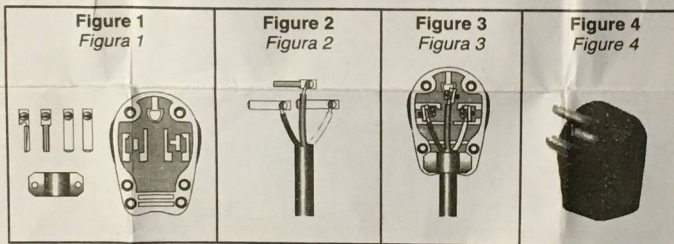
2. Select blades corresponding to correct current rating.
3. Strip wire conductors per diagram.
4. Twist conductors to eliminate loose strands.

5. Insert ONLY the stripped ends of the conductors inside the terminal clamps as follows: BLACK (Hot) wire to BRASS clamp, WHITE (Neutral) wire to SILVER clamp, and GREEN or BARE (Ground) wire to GREEN clamp. Tighten all screws firmly (refer to Figure 2).

NOTE: When tightening terminal screw clamps over bare wire ends, keep strands of each conductor flush with terminal within 0.0393 in. (1 mm). Then insert blades into plug face in positions shown below.

NOTE: Terminal clamps accept up to #6 AWG wire.

6. Replace selected blades in proper slots (make note position of terminal screws) and replace cord clamp, making sure that it is holding cable insulation securely (refer to Figure 3).
7. Secure cord clamp (refer to Figure 4). Replace cover and secure tightly with four (4) screws supplied.
8. Restore power at circuit breaker or fuse. **INSTALLATION IS COMPLETE.**



LIMITED 10 YEAR WARRANTY AND EXCLUSIONS

Leviton warrants to the original consumer purchaser and not for the benefit of anyone else that this product at the time of its sale by Leviton is free of defects in materials and workmanship under normal and proper use for ten years from the purchase date. Leviton's only obligation is to correct such defects by repair or replacement, at its option. For details visit www.leviton.com or call 1-800-824-3005. This warranty excludes and there is disclaimed liability for labor for removal of this product or reinstallation. This warranty is void if this product is installed improperly or in an improper environment, overloaded, misused, opened, abused, or altered in any manner, or is not used under normal operating conditions or not in accordance with any labels or instructions. There are no other or implied warranties of any kind, including merchantability and fitness for a particular purpose, but if any implied warranty is required by the applicable jurisdiction, the duration of any such implied warranty, including merchantability and fitness for a particular purpose, is limited to ten years. Leviton is not liable for incidental, indirect, special, or consequential damages, including without limitation, damage to, or loss of use of, any equipment, lost sales or profits or delay or failure to perform this warranty obligation. The remedies provided herein are the exclusive remedies under this warranty, whether based on contract, tort or otherwise.