

Plugs and Connectors

15A, 125V, 1875W - Straight Blade, Locking and 2 Pole+Ground

Heavy Duty Plug - Cat. No. 0-1115 / 0-1115-R

Heavy Duty Connector - Cat. No. 0-2115 / 0-2115-R

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USA

WARNINGS AND CAUTIONS:

- To be installed and/or used in accordance with appropriate electrical codes and regulations.
- If you are not sure about any part of these instructions, consult an electrician.
- Use this device with **stranded copper wire only**.
- **Non-NEMA devices are Listed by NRTL for replacement use only.**

NOTE: WIRE SIZE AND TYPE MUST COMPLY WITH APPROPRIATE LOCAL ELECTRICAL CODES. IN USA REFER TO NEC TABLES ARTICLE 400.

SPECIFICATIONS

Round Cord AWG: 16/3 AWG 13A 1625W; 14/3 AWG 15A 1875W

Round Cable Range: 0.325" to 0.360"

For use indoor and dry locations only

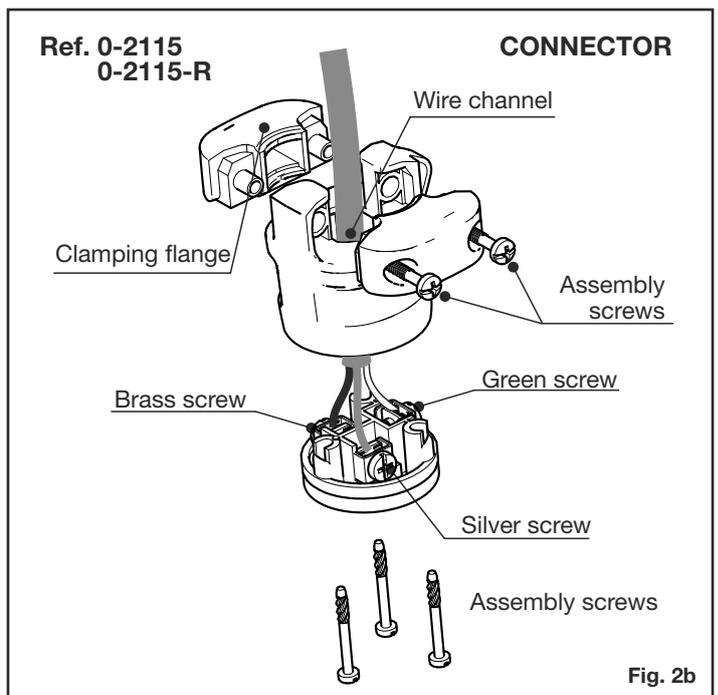
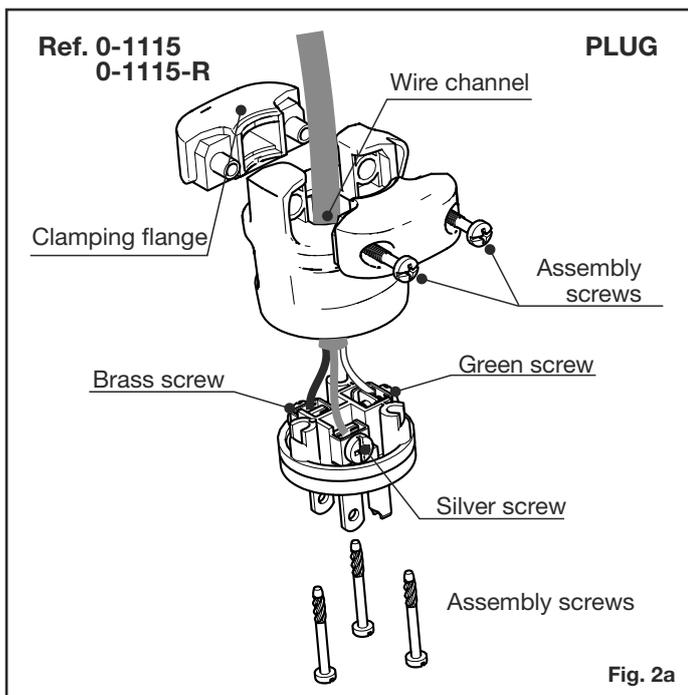
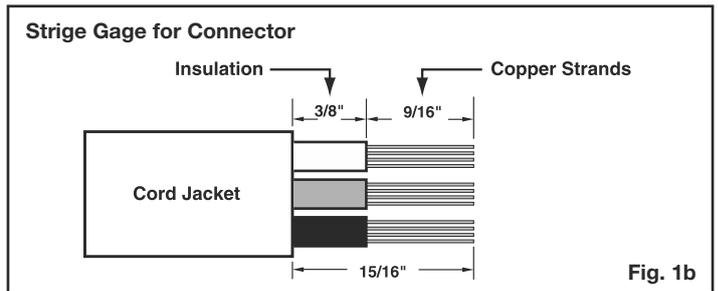
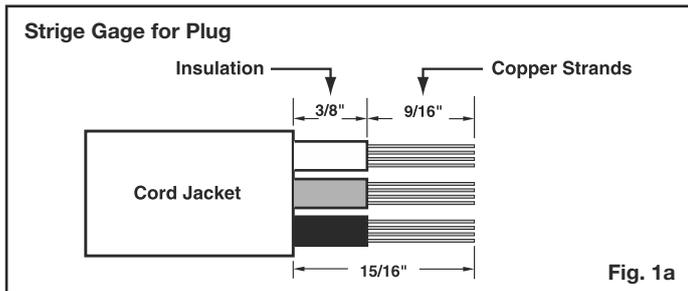
TO INSTALL

WARNING: TO AVOID FIRE, SHOCK OR DEATH; **UNPLUG CORD OR TURN OFF POWER** AT CIRCUIT BREAKER OR FUSE AND TEST THAT POWER IS OFF BEFORE WIRING!

1. Select size and type of round cord as per your requirements.
2. Loosen assembly screws and separate device body from housing.
3. Determine if cable is larger than GAGE on the back of housing. Back out clamp screws to remove strain relief insert if required. The device strain relief will accommodate cords from .230 to .430 with strain relief insert installed.
4. Feed wiring cord through housing.
5. Strip cord jacket 15/16" (2.38 cm). Strip each conductor insulation 9/16" (1.43 cm) as per **Fig. 1a & Fig. 1b**.
6. **Connect wires:** Carefully back out all terminal wiring screws until edge of backwire clamp is not visible in wire well. Twist the strands of each stripped conductor tightly together, and insert into proper wire well (**see Table 2**). Tighten wiring screw firmly to 10-12 in.-lbs. torque. CHECK FOR STRAY WIRE STRANDS.
First connect ground conductor to GREEN screw, black (hot) conductor to BRASS screw and White (Neutral) conductor to SILVER screw (**Fig 2a & Fig 2b**)
- CAUTION:** Wiring clamps **MUST** contact on conductor only, **NOT** on insulation. **DO NOT USE SOLID WIRE. DO NOT TIN CONDUCTORS.**
7. Reattach the wired module to the housing by aligning key guide on the module to the key on the housing, and tighten the assembly screws firmly to 10-14 in.-lbs. torque. Firmly secure cord clamp on to housing by alternately tightening cord clamp screws to 10-12 in.-lbs. torque.
Cord jacket must be cut to specified length only. It must always rest inside the housing and under cord clamp; otherwise, danger of an electrical short exists.

NOTE: Polarity of wiring for NEMA devices is identified by markings on device and/or screw color as shown below.

Polarity of wiring for NON-NEMA devices refer to existing installation.



Famatel USA warrants to the original consumer purchaser and not for the benefit of anyone else that this product at the time of its sale by Famatel USA is free of defects in materials and workmanship under normal and proper use for two years from the purchase date. Leviton's only obligation is to correct such defects by repair or replacement, at its option, if within such two year period the product is returned prepaid, with proof of purchase date, and a description of the problem to Famatel USA, Attn: Quality Assurance Department, 1241 Stirling Road, Unit 118 - Dania Beach, FL 33004. 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 two years. Famatel USA 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.

Plugs and Connectors

20A, 125V, 2500W - Straight Blade, Locking and 2 Pole+Ground

Heavy Duty Plug - Cat. No. 0-1120 / 0-1120-R

Heavy Duty Connector - Cat. No. 0-2120 / 0-2120-R

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USA

WARNINGS AND CAUTIONS:

- To be installed and/or used in accordance with appropriate electrical codes and regulations.
- If you are not sure about any part of these instructions, consult an electrician.
- Use this device with **stranded copper wire only**.
- **Non-NEMA devices are Listed by NRTL for replacement use only.**

NOTE: WIRE SIZE AND TYPE MUST COMPLY WITH APPROPRIATE LOCAL ELECTRICAL CODES. IN USA REFER TO NEC TABLES ARTICLE 400.

SPECIFICATIONS

Round Cord AWG: 12/3 AWG 20A-2500W

Round Cable Range: 0.325" to 0.360"

For use indoor and dry locations only

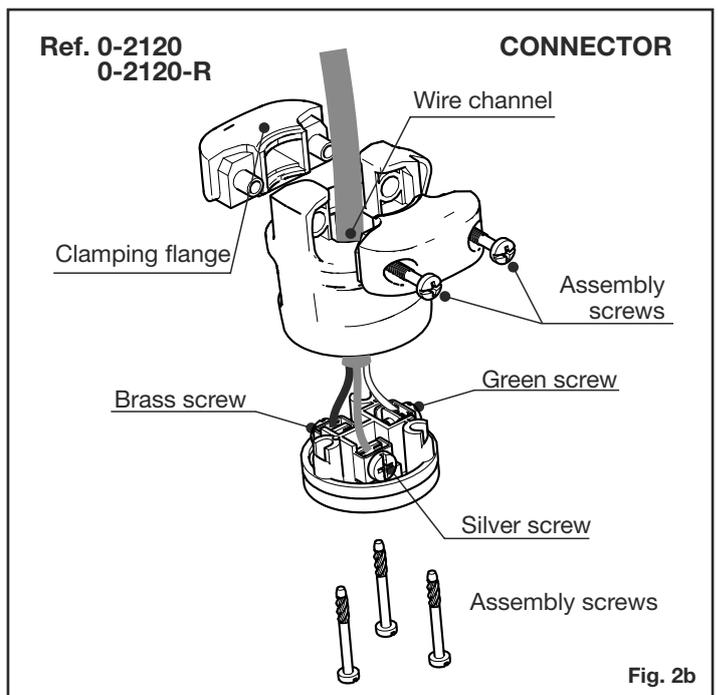
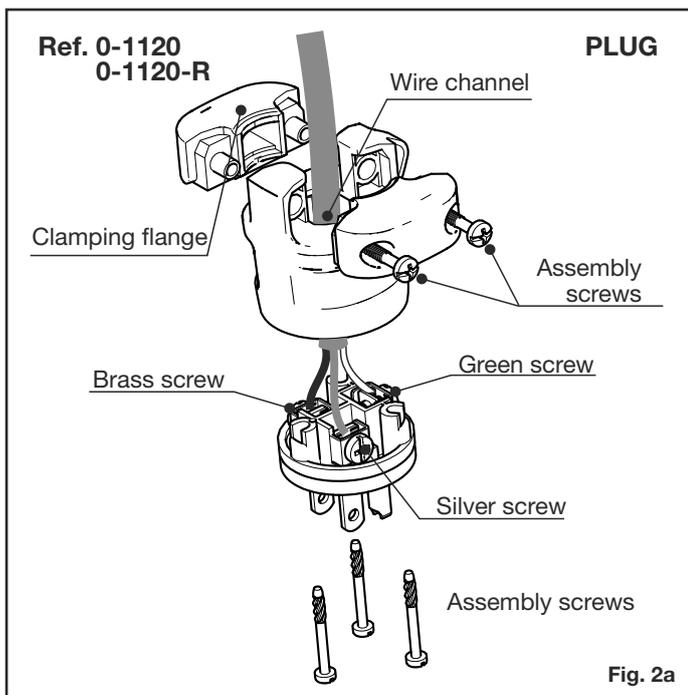
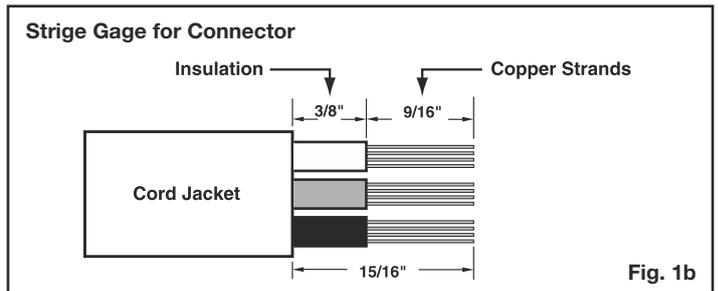
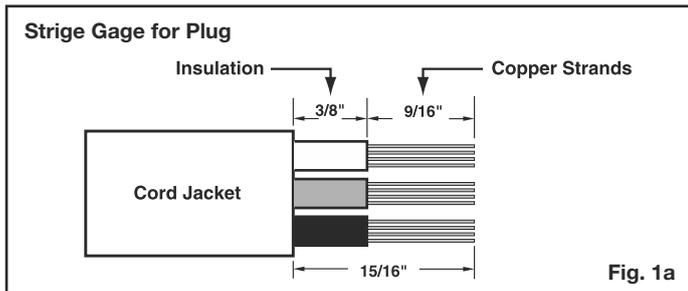
TO INSTALL

WARNING: TO AVOID FIRE, SHOCK OR DEATH; **UNPLUG CORD OR TURN OFF POWER** AT CIRCUIT BREAKER OR FUSE AND TEST THAT POWER IS OFF BEFORE WIRING!

1. Select size and type of round cord as per your requirements.
2. Loosen assembly screws and separate device body from housing.
3. Determine if cable is larger than GAGE on the back of housing. Back out clamp screws to remove strain relief insert if required. The device strain relief will accommodate cords from .230 to .430 with strain relief insert installed.
4. Feed wiring cord through housing.
5. Strip cord jacket 15/16" (2.38 cm). Strip each conductor insulation 9/16" (1.43 cm) as per **Fig. 1a & Fig. 1b**.
6. **Connect wires:** Carefully back out all terminal wiring screws until edge of backwire clamp is not visible in wire well. Twist the strands of each stripped conductor tightly together, and insert into proper wire well (**see Table 2**). Tighten wiring screw firmly to 10-12 in.-lbs. torque. **CHECK FOR STRAY WIRE STRANDS.**
First connect ground conductor to GREEN screw, black (hot) conductor to BRASS screw and White (Neutral) conductor to SILVER screw (**Fig 2a & Fig 2b**)
- CAUTION:** Wiring clamps **MUST** contact on conductor only, **NOT** on insulation. **DO NOT USE SOLID WIRE. DO NOT TIN CONDUCTORS.**
7. Reattach the wired module to the housing by aligning key guide on the module to the key on the housing, and tighten the assembly screws firmly to 10-14 in.-lbs. torque. Firmly secure cord clamp on to housing by alternately tightening cord clamp screws to 10-12 in.-lbs. torque.
Cord jacket must be cut to specified length only. It must always rest inside the housing and under cord clamp; otherwise, danger of an electrical short exists.

NOTE: Polarity of wiring for NEMA devices is identified by markings on device and/or screw color as shown below.

Polarity of wiring for NON-NEMA devices refer to existing installation.



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Plugs and Connectors

15A, 125V, 1875W - Straight Blade and 2 Pole+Ground



Plug - Cat. No. 0-1101 / 0-1101-N

Connector - Cat. No. 0-2101 / 0-2101-N

WARNINGS AND CAUTIONS:

- To be installed and/or used in accordance with electrical codes and regulations.
- If you are not sure about any part of these instructions, consult an electrician.
- Use this device ONLY WITH COPPER OR COPPER CLAD WIRE.

NOTE: Refer to NEC tables (in U.S.A), article 400 for proper wire type and size for your application and load.

SPECIFICATIONS

Round Cord AWG: 16/3 AWG 13A 1625W; 14/3 AWG 15A 1875W

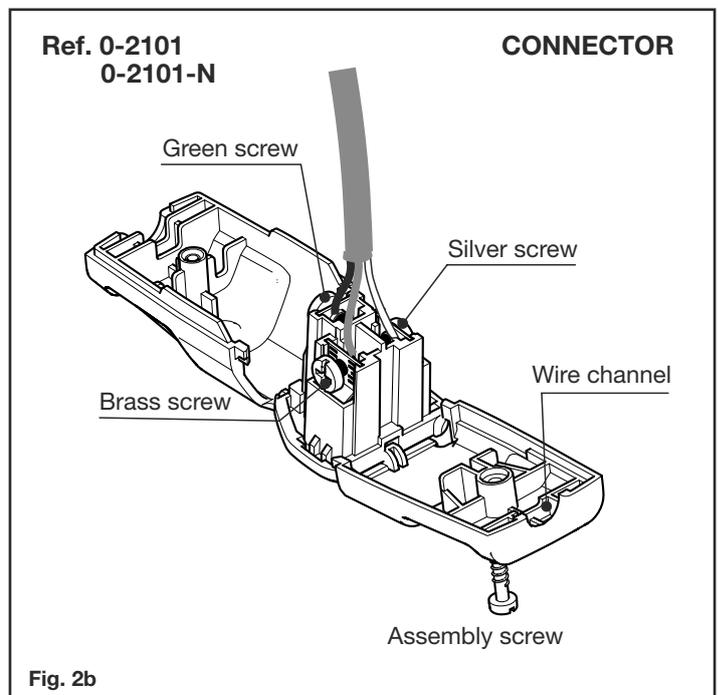
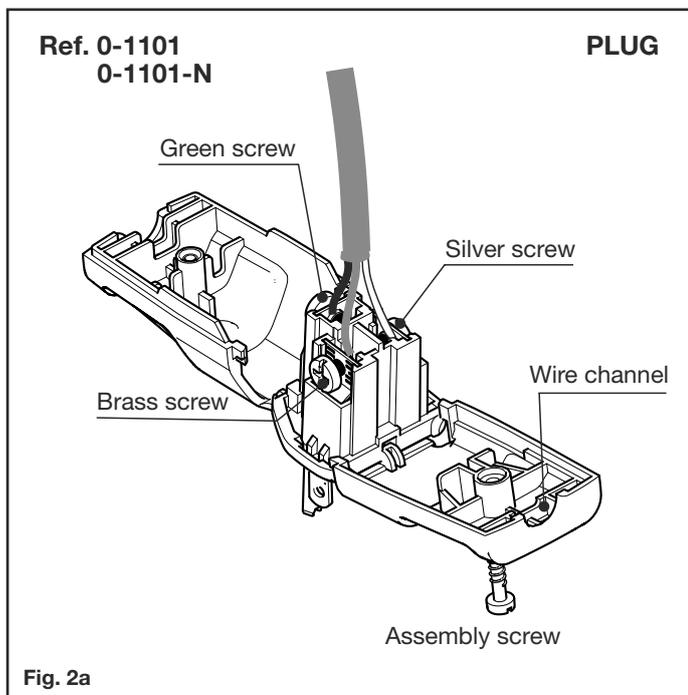
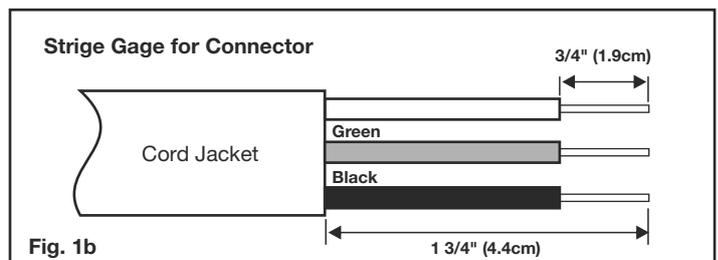
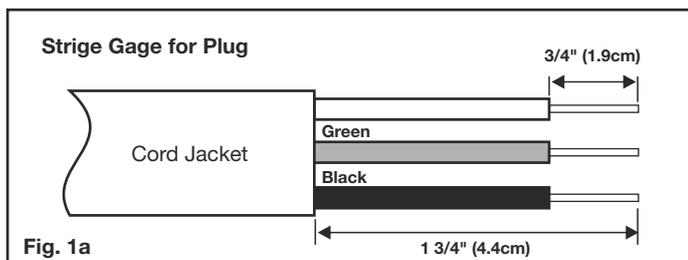
Round Cable Range: 0.325" to 0.360"

For use indoor and dry locations only

TO INSTALL

• TO AVOID FIRE, SHOCK, OR DEATH; TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE WIRING OR SERVICING!

1. Back out assembly screw and open device.
2. Strip cord jacket 1 3/4" (4.4 cm) . Strip insulation to expose 3/4" bare copper at the end of each conductor per strip gauge on device. Trim off cord fillers if any. Twist stranded conductors prior to wrapping around terminal screws. **DO NOT TIN CONDUCTORS (Fig 1a & Fig 1b).**
3. Connect wires per wiring diagrams as follows: First connect ground conductor to GREEN screw, black (hot) conductor to BRASS screw and White (Neutral) conductor to SILVER screw (**Fig 2a & Fig 2b**)
4. Loop wires clockwise 3/4 turn around terminal screws. Tighten screws 10-12 in.-lbs. minimum. Ensure insulation clears clamp
5. Close side of the device without screw, making sure cord is seated in wiring channel and all three insulated wires are positioned around the screw rib. Close the other side of the device and tighten assembly screw to 10-12 in.-lbs. of torque. Cord jacket must be cut to specified length only. it must always rest inside the housing and under cord clamp; otherwise, danger of an electrical short exists.
6. Restore power at circuit breaker or fuse. **INSTALLATION IS COMPLETE.**



Famatel USA warrants to the original consumer purchaser and not for the benefit of anyone else that this product at the time of its sale by Famatel USA is free of defects in materials and workmanship under normal and proper use for two years from the purchase date. Leviton's only obligation is to correct such defects by repair or replacement, at its option, if within such two year period the product is returned prepaid, with proof of purchase date, and a description of the problem to Famatel USA, Att: Quality Assurance Department, 1241 Stirling Road, Unit 118 - Dania Beach, FL 33004. 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 two years. Famatel USA 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.

Plugs and Connectors 15A, 125V, 1875W, 2 Pole

Non grounded devices are for connection to non-grounded circuits only

Plug - Cat. No. 0-1001 / 0-1001-N

Connector - Cat. No. 0-2001 / 0-2001-N

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WARNINGS AND CAUTIONS:

- To be installed and/or used in accordance with electrical codes and regulations.
- If you are not sure about any part of these instructions, consult an electrician.
- Use this device ONLY WITH COPPER OR COPPER CLAD WIRE.

NOTE: Refer to NEC tables (in U.S.A), article 400 for proper wire type and size for your application and load.

SPECIFICATIONS

Parallel cord: 20/2 2A-250W, 18/2 10A-1250W, 16/2 13A-1625W

HPN Parallel cord: 16/2 15A-1875W

For use indoor and dry locations only

TO INSTALL

1. WARNING: TO AVOID FIRE, SHOCK, OR DEATH; UNPLUG CORD OR TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE WIRING!

2. Back out assembly screw and open device.

3. Cord Preparation:

Strip cord jacket 1 1/2" (3.8 cm) max. Strip insulation to expose 3/4" bare copper at the end of each conductor per strip gauge on device. Trim off cord fillers, fony, twist stranded conductors prior to wrapping around terminal screws. DO NOT TIN CONDUCTORS (Fig. 1a & Fig 1b).

4. Connect wires per wiring diagrams as follows:

First connect BLACK (Hot) conductor to BRASS screw and WHITE (neutral) to SILVER screw (Fig. 2a & Fig 2b).

5. Loop wires clockwise 3/4 turn around terminal screws. Tighten screws 10-12 in.-lbs. Ensure insulation clears clamp.

6. Close side of the device without screw, making sure cord is seated in wiring channel. Close the other side of the device and tighten assembly screw to 10/12 in.-lbs. of torque.

Cord jacket must be cut to specified length only. it must always rest inside the housing and under cord clamp; otherwise, danger of an electrical short exists.

7. Restore power at circuit breaker or fuse. INSTALLATION IS COMPLETE.

Strige Gage for Plug

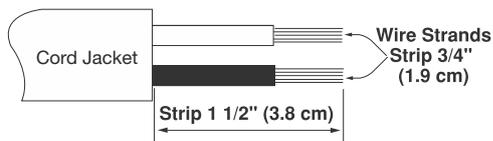


Fig. 1a

Strige Gage for Connector

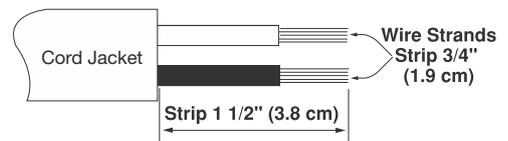


Fig. 1b

Ref. 0-1001
0-1001-N

PLUG

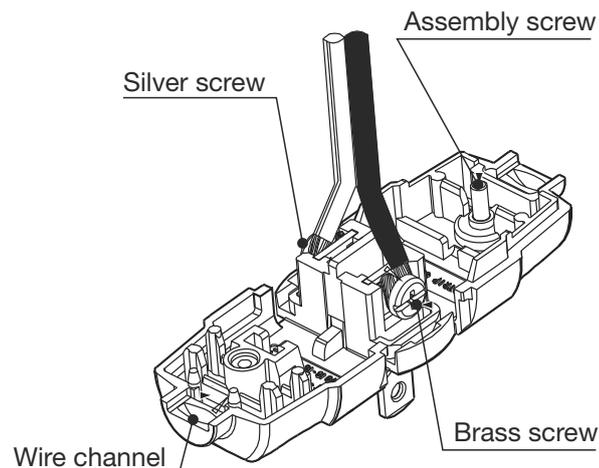


Fig. 2a

Ref. 0-2001
0-2001-N

CONNECTOR

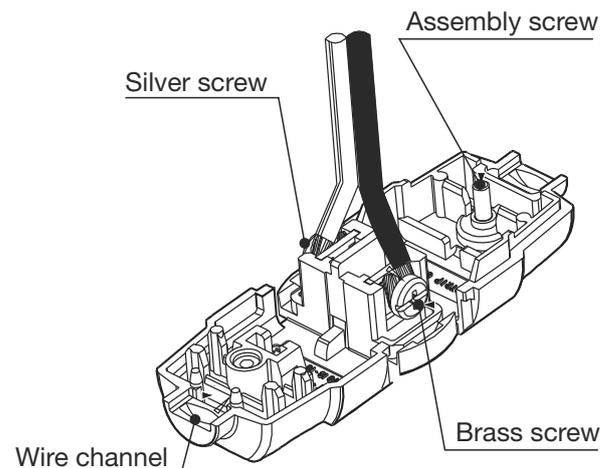


Fig. 2b

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