

To Installation Connector Lock

(For use only with molded IEC 60320 plug connectors & connectors)

1. To ensure proper alignment of the clamp with the connector, loosen the two mounting screws on the sides of the power inlet.
2. Slip the connector lock under the mounting screws and leave the mounting screws loose.
3. Insert the cord set through the connector lock into the inlet. Be sure that it is pushed completely into the inlet. This step is very important for your safety—a partially mated connector could cause a fire. Once the connector has been properly seated, the connector lock will keep it there in the future and help ensure your safety.
4. Tighten the locking screw on the connector lock so that the clamp firmly grips the connector on the cord set.
5. Tighten the two mounting screws on the sides of the inlet. The connector lock is now secured on the connector, so that cord sets may be easily removed and inserted in the future.

To Insert the Connector

Note: After the installation has been done once, it is not necessary to adjust the side mounting screws again.

1. Insert the cord set through the lock into the connector. Be sure that it is pushed completely into the connector.
2. Tighten the locking screw on the cord set connector lock so that the lock firmly grips the cord set.

To Remove the Connector

Note: After the installation has been done once, it is not necessary to adjust the side mounting screws again.

1. Loosen the locking screw on the cord set connector lock.
2. Remove the cord set.

