RL 2535
ASSEMBLY & INSTALLATION GUIDE

wall safety cable

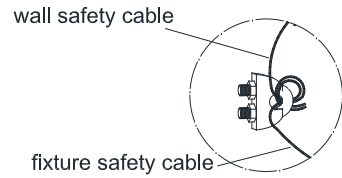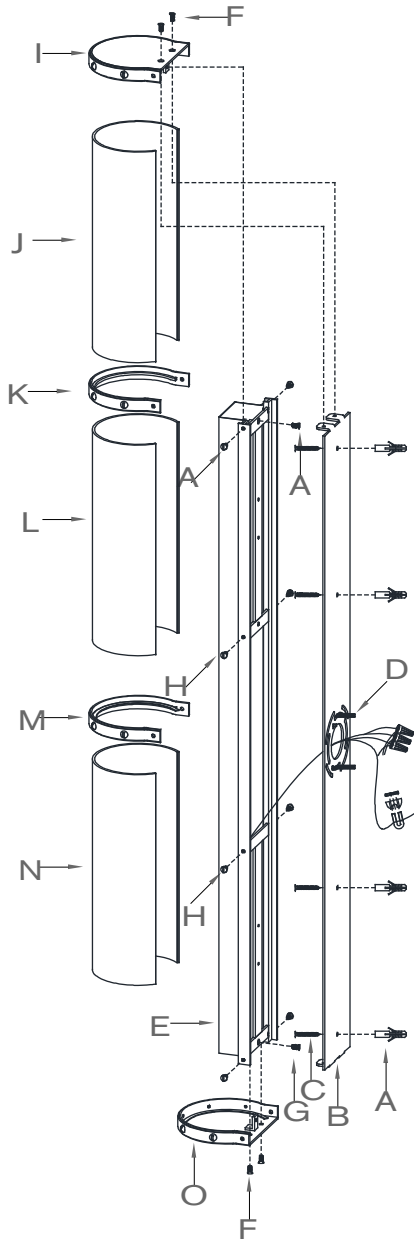fixture safety cable

To assemble safety cables:
1. Join fixture safety cables with safety cable from wall.
2. Wrap both safety cable around the cable lock nut.
3. Secure by tightening both hex nuts until tight.

1. Carefully remove all parts from the carton.
2. Remove mounting plate (B) from base of light fixture (E) by removing base screws (F) in counter-clockwise direction.
3. Place cap (O) on fixture base (E) one end and secure with base screws (H) and (G).
4. Insert glass shade (N) into cap (O) and place the metal belt (M) to fixture base (E) and secure with screws (H).
5. Insert glass shade (L) into the metal belt (M) and place the glass belt (K) to fixture base (E) and secured tight by screws (H).
6. Insert glass shade (J) into the metal belt (K) and place the cap (I) on fixture base (E) anther side and secure with secrews (F) and (G).
7. Position mounting plate (B) horizontally on the wall outlet box. Mark center points for mounting slot with a pencil on the wall. Remove mounting plate (B).
8. Drill small holes on each point location on the wall, each hole should be large enough to accommodate to the plastic anchor (A). Push plastic anchors (A) into the holes in the wall.
9. Affix mounting plate (B) to wall oultet box, aligning holes and secure by inserting mounting screws (D) to the holes of outlet box and screws (C) to the plastic anchors (A) in the wall.
10. Gently pull the wires from the wall outle and allow the wires to hang. Thread the wires through the center hole in mounting plate (B).
11. Attach fixture steel safety cable to structural member in the wall. (Refer to the illustration)
12. Attach ground (green) wire to ground wire from wall outlet box (usually green or copper in color), fasten together with a plastic wire connector. Tighten wrap the wire with electrical tape. so the end of the connector is sealed. IT IS IMPERATIVE THAT THE OUTLET BOX IN YOUR HOME BE PROPERLY GROUNDED.
13. Connect neutral (white) fixture wire coming from fixture base to neutral (usually white) outlet wire. Fasten both wires together with a plastic wire connector and tightly wrap the wire conncetor with electrical tape.
14. Repeat the procedure with the hot (black) wires. Always make sure that no wire strands are left outside the connectors. DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS OTHERWISE SAFETY WILL BE COMPROMISED.
15. Attach fixture base (E) to mounting plate (B) and secure by inserting base screws (F).
16. Restore power and test fixture. Installation is complete.

*** Clean with a dry, soft cloth only. Use no harsh abrasives or chemical agents.

ETL cus Intertek   DAMP

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