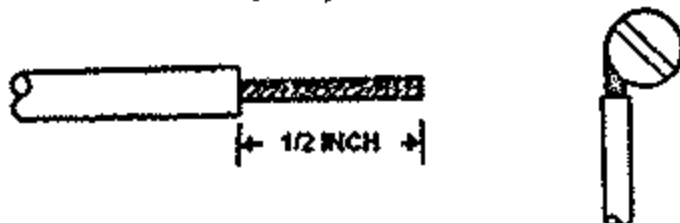


**Brass Incandescent Lamp-holder
Wiring Instructions**

Cat. No.	Strip Length	Wire Size
RL100, RL101, RL102, RL105 & RL106	1/2"	No. 18 AWG (See Notes)

- **NOTICE:** For installation by a qualified electrician in accordance with national and local electrical codes and included instructions.
- **CAUTION: RISK OF ELECTRIC SHOCK.**
 - Unplug cord prior to installing this product.
 - Never wire energized electrical components.
 - Use Copper wire only.
- Feed the conductors through the threaded opening in the housing base.
- Expose the terminal screws of the lamp socket by pushing it through (out of) the main housing.
- For polarized lamp cords, the ribbed conductor indicates it is the neutral conductor. This conductor is terminated at the white/silver screw and the other conductor to the brass screw.
- Strip the conductor, twist the strands and then wrap $\frac{3}{4}$ turn under the head of the screw ensuring all conductor strands are securely under the head of the screw. Any stray strands should be removed.



- While maintaining tension on the conductor, torque each terminal screw 5-7in. lbs.
- Align the ribs on the socket with the slots in the brass housing and push the socket into the main housing.
- Align ribs of main brass housing with the brass housing base and press together till seated completely around the circumference.

Wiring Device-Kellems
Hubbell Incorporated (Delaware)
Shelton, CT 06484, 1-800-288-6000

www.hubbell-wiring.com
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