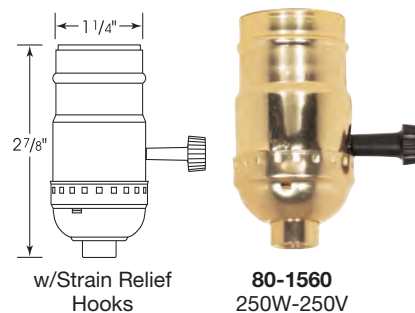# Medium Base Lampholders
Aluminum—Push-In Terminals / Strain Relief Hooks
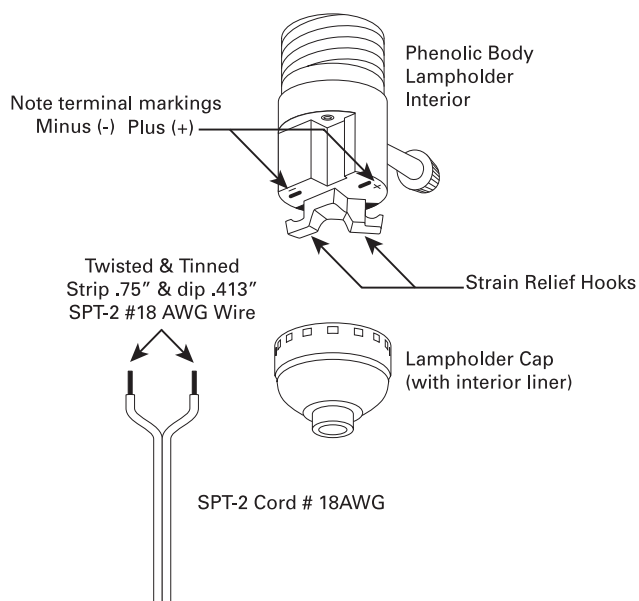
3 Way Turn Knob Socket w/Removable Knob

Cat No.	Finish	Terminal	Cap	Set Screw	Uno-Thread	Master
80-1560	Brite Gilt	Push-In	1/8 IPS	Less	No	250
80-1561	Nickel	Push-In	1/8 IPS	Less	No	250

1 1/4"
2 7/8"

w/Strain Relief Hooks

80-1560
250W-250V

"Push-In" Strain Relief Lampholder Wiring Instructions

1. Strip SPT-2 #18AWG wire 0.75" & tin the ends 0.413" in length.
2. The socket terminals are marked with minus (-) & plus (+). Push the tinned end by hand into the correct terminal.
   a) Neutral - (ribbed wire) into the minus (-).
   b) Positive - (smooth wire) into the plus (+).
3. Loop wires under the strain relief hooks.
4. If you make a mistake - insert a wire removing pin into the terminal and push down to release the wire.

A

Phenolic Body Lampholder Interior

Note terminal markings Minus (-) Plus (+)

Strain Relief Hooks

Twisted & Tinned Strip .75" & dip .413" SPT-2 #18 AWG Wire

Lampholder Cap (with interior liner)

SPT-2 Cord # 18AWG

B

Lampholder Shell (with interior liner)

Clip Teeth

Lampholder Interior

Minus (-) Ribbed Wire

Plus (+) Smooth Wire

Strain Relief Hooks

Clip Teeth

Lampholder Cap (with interior liner)

SPT-2 Cord # 18AWG