

**Incandescent Shell
& Fixture Sockets**

Medium Base
250W, 250V/AC
660W, 250V/AC

FEATURES

- Caps threaded 0.13" (3.2mm) – 27 I.P.S. fits standard lamp stems.
- Set screw prevents rotation of socket.
- Two Circuit (3-way) sockets operate dual filament lamps on sequence of low, medium, high, off.

Electrolier Metal Shell Lampholders

250W 250V/AC or 660W 250V/AC

Description	Color	Catalog No.
250W One Circuit Turn Knob Switch	Brass Dipped Aluminum	□ 917ABD
250W Two Circuit (3-Way) Turn Knob Switch	Brass Dipped Aluminum	□ 925ABD
660W One Circuit Pull Chain Switch	Brass Dipped Aluminum	□ 980ABD
660W One Circuit Push Through Switch	Brass Dipped Aluminum	□ 940ABD
660W Keyless Switch	Brass Dipped Aluminum	□ 975ABD

**940ABD**

 cULus Listed to UL496, file no. E7430

**Incandescent Shell
& Fixture Sockets**

Medium Base
250W, 250V/AC
660W, 250V/AC

FEATURES

- Molded of heat- and impact-resistant phenolic or urea.
- Interiors are UL component recognized.

Metal Shell Lampholder Interiors

250W 250V/AC or 660W 250V/AC

Description	Catalog No.	Fits Catalog No.
250W One Circuit Pull Chain Switch	□ 962	659
250W Two Circuit (3-Way) Turn Knob Switch	□ 3925	920
660W One Circuit Pull Chain Switch	□ 2982	980
660W One Circuit Push Through Switch	□ 942	940, 485

**2982**

 UL recognized component to UL496 for US & Canada, file no. E7430