

## Incandescent shell & fixture sockets

### Product description

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

### Design features

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




940ABD



2982

### Electrolier metal shell lampholders

Rating W V/AC	Description	Color	Catalog no.	
250 250	One circuit turn knob switch	Brass Dipped Aluminum	□ 917ABD <sup>††</sup>	•
	Two circuit (3-way) turn knob switch	Brass Dipped Aluminum	□ 925ABD <sup>††</sup>	•
660 250	One circuit pull chain switch	Brass Dipped Aluminum	□ 980ABD <sup>††</sup>	•
	One circuit push through switch	Brass Dipped Aluminum	□ 940ABD <sup>††</sup>	•
	Keyless switch	Brass Dipped Aluminum	□ 975ABD	•

<sup>††</sup> Only UL listed. cULus Listed to UL496, file no. E7430

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Medium base  
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660W, 250V/AC

### Design features

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

### Metal shell lampholder interiors

Rating W V/AC	Description	Catalog no. Fits	Catalog	
250 250	One circuit pull chain switch	659	□ 962	•
	Two circuit (3-way) turn knob switch	925	□ 3925 <sup>††</sup>	•
660 250	One circuit pull chain switch	980	□ 2982 <sup>††</sup>	•
	One circuit push through switch	940	□ 942	•

<sup>††</sup> Only IUL listed. UL recognized component to UL496 for US & Canada, file no. E7430

### Color ordering information:

BD (Brass Dipped)



(Brass Dipped)

**Dimensional information:** B-71 **Specification information:** Please visit [www.eaton.com/wiringdevices](http://www.eaton.com/wiringdevices)  
**Compliances, specifications and availability are subject to change without notice.**

 RoHS compliant - Page G-21