

Lincoln Art Deco Two In One Slip Shade 3-Light Pendant

Reference:

MPD-001357

Description

793-RB-N3L Lincoln Art Deco "Two in One" Slip Shade 3-Light Chandelier Reproduction

The Lincoln Series 9000 line of Art Deco light fixtures in the 1930's was called the "Two-in-One" line, for its ability to be hung with the shades facing either up or down, for a completely different look.

We offer this three light fixture with a glass shade choice of frosted glass, amber tinted glass, or painted as they were originally presented. Use the drop down menu to select the shade color:

793-RB1-N3L Frosted Glass Shades

793-RB2-N3L Amber Glass Shades

793-RB3-N3L Painted Glass Shades (Pictured)

The painted shades have a design over a deeply molded surface. Since the shade was made in batches, colors from each "run" could, and did, vary. Add to that the changes from age, light exposure, and repeated washings, and it's unlikely that our quality Two in One reproduction slip shades will exactly match your antique shades. However, it might be the best available substitution in existence for antique fixtures of the 9000 Series.

There is no known 6-light chandelier in this line (that is, a chandelier with a bottom shade). Lincoln Mfg also made a companion line called "Oriental Reversible" which used a shade with an almost identical hanging method.

The three sockets can handle up to 100 watt incandescent bulb each, or purchase our optional LED Art Deco looking bulb 60-WW-E26 , each using only 7 watts and putting out about 75 watts of incandescent equivalent light. Makes running the short chandelier all night long, perhaps as a nite lite, very economical indeed and cool to the shades as well.

Price:

\$750.00



Main Image:

DetailsPeriod: ART DECO
Category: Chandeliers

Condition: New

Dealer Ref: 793-RB1-N3L

- Height: 24 1/4
Diameter: 16"

Dealer: Vintage Hardware And Lighting

The Kelly Building 2000 Sims Way Port Townsend, WA 98368 Phone: 360 379 9030

More InfoDesigner: Vintage Hardware and Lighting



Vintage Hardware and Lighting