

DATE: _____ TYPE: _____

NAME: _____

PROJECT: _____

Incandescent

P710073-009

Lassiter

Manifest a swoon-worthy lighting experience with the stunning blend of modern and traditional styles in this one-of-a-kind wall bracket. Square tubing with clean, sharp angles demand your attention and appreciation. A beautiful brushed nickel finish coats a handsome rectangular backplate. A striking vintage light socket boasts its bold yet simple demeanor within the safety of a sophisticated clear glass shade.

- A striking vintage light socket boasts its bold yet simple demeanor within the safety of a sophisticated clear glass shade.
- A beautiful brushed nickel finish coats a handsome rectangular backplate.
- A Square tubing with clean, sharp angles demand your attention and appreciation.
- Ideal for any bedroom, sitting room, living room, bathroom, hallway, or foyer.
- Perfect for modern, new traditional, or contemporary settings.
- Measures 4-7/8-inch width by 19-1/4-inch height.
- Uses one medium base bulb that is sold separately (60w max - LED, CFL, halogen, or incandescent).
- Able to be fully dimmable with dimmable bulbs.
- Includes installation instructions and mounting hardware.
- Progress Lighting products are designed for exceptional quality, reliability, and functionality.

Width: 4-7/8"
Height: 19-1/4"
Depth: 6-1/2"
H/CTR: 9-3/8"

Glass
Width: 4"
Height: 7"



Category: Wall Brackets

Finish: Brushed Nickel (Plated)

Construction: Steel Construction

Glass/Shade: Clear Glass Cylindrical

MOUNTING	ELECTRICAL	LAMPING	ADDITIONAL INFORMATION
<p>Wall mounted</p> <p>Mounting Round Mounting Plate for outlet box included</p> <p>Fixture can be installed with glass facing up or down</p> <p>Canopy covers a standard 4" octagonal recessed outlet box</p> <p>Canopy: 5" W., 8" ht., 0.875" depth</p>	<p>Pre-wired</p> <p>6" of wire supplied</p> <p>120 V</p>	<p>Quantity:</p> <p>One 60w max. Medium Base or LED equivalent</p> <p>E26 base Porcelain socket</p>	<p>cULus Damp location listed</p> <p>1-year Limited Warranty</p>