



Because Lighting Speaks Volumes

V4722-3

Sharyn 2-Light Indoor Chrome Wall Mount

Prepared By:

Project:

Type:

Location:

Description

Experience this wall mount's contemporary and traditional beauty. Pieced geometric forms sync harmoniously in this exquisite collection. Bars, corners, and edges elegantly balance with rods, circles, and curves. Feel at ease with chrome's high resilience, lasting quality, and stunning appearance. An exceptionally corrosion-resistant material, high-quality chrome provides phenomenal durability and an attractive gleam. Polished to a mirror shine and an immaculately smooth surface by skilled craftsmen. Easy maintenance—simply clean and polish to achieve an even more lustrous shine. Complements stainless-steel appliances. Dazzling vintage filaments are a perfect complement to this piece. Evoke nostalgic beauty and showcase a unique, electrifying look by pairing this piece with antique light bulbs (sold separately). This fixture is conveniently compatible with all antique light bulbs in the standard medium base. Accent your spaces with this striking piece.

Mounting Deck Shape	Oval
Installation Location	Dry
Light #	2
Watts per Light (W)	100
Total Wattage (W)	200
Light Bulb(s) Included?	No
Dimmable?	Yes
Base	Medium Base (E26)
Voltage (Volts)	120V
Safety Ratings	UL Listed
Assembly	Assembly Required



Specifications

Collection	Sharyn
Style	Transitional
Type of Lighting	Indoor Wall Lighting
Product Type	Wall Mount
Height (in.)	9.25
Width (in.)	12.25
Length or Extension/Projection (in.)	5.25
Finish	Chrome
Main Material	Steel
Light Direction	Up
Installation/Mounting Position	Upward
Mounting Deck Height (in.)	5.75
Mounting Deck Width (in.)	5.75

At a Glance

- Sturdy, Exquisite Construction
- Standard Medium Base (E26) Compatible with Incandescent, Halogen, Self-Ballast-Fluorescent, and LED Light Bulbs
- Suitable for Dry Locations Only
- Heat-Resistant Components Safely Withstand Up to 100 Watts
- 2-Light Fixture (Bulbs Not Included)
- Compatible with All Dimmers
- Individually Inspected for Quality Assurance
- UL Rated for Safety