



Job Name:

Job Type:

Comments:

Quantity:

**44106-72: Three-Light Montclair Bath Light**

**Dimensions:**

**Width:** 21"      **Extends:** 7 1/2"  
**Height:** 10 1/2"      **Wire:** 6 1/2"

**Mounting Proc.:** Wall / Bath

**Connection:** Mounted To Box



**Bulbs:**

3 - Medium A19 100w Max. 120v - Not included  
3 - LED Medium A19 8w Max. 120v - Not included  
3 - LED Medium A19 13.5w Max. 120v - Not included

**Features:**

- Easily converts to LED with optional replacement lamps
- Fixture may be mounted in the up or down position

**Material List:**

1 Body - Steel - Olde Iron

**Safety Listing:**

UL Listed for Damp Locations  
cUL Listed for Damp Locations

**Instruction Sheets:**

English (HC-894)

**Collection:** Montclair

Three Light Bath Bar Fixture Olde Iron Finish with Decorative Amber Scavo Glass Shades.

A new lifestyle standard - olde iron finish is a new staple to style. Amber scavo glass adds the perfect complement.

**UPC #:**785652411069

**Finish:** Olde Iron (72)

**Shade / Glass / Diffuser Details:**

Part	Material	Finish	Quantity	Item Number	Length	Width	Height	Diameter	Fitter Diameter	Shade Top Length	Shade Top Width	Shade Top Diameter
Shade	Glass	Amber Scavo	3					5				

**Backplate / Canopy Details:**

Type	Height / Length	Width	Depth	Diameter	Outlet Box Up	Outlet Box Down
Canopy	5 1/4	10	1 1/4		5	5 1/2

**Replacement Bulb Data:**

Product #		Type	Base	Watts	Watts Consumed	Volts	Hours	Lumens	Temp (°K)	CRI
97308S	Frosted	A19	E-26 Medium	8	8	120v	50000	450	3000	85
97408S	Frosted	A19	E-26 Medium	8	8	120v	50000	450	2700	85
97309S	Frosted	A19	E-26 Medium	13.5	13.5	120v	50000	800	3000	85
97409S	Frosted	A19	E-26 Medium	13.5	13.5	120v	50000	800	2700	85

**Shipping Information:**

Package Type	Product #	Quantity	UPC	Length	Width	Height	Cube	Weight	Fr. Class	UPS Ship
Individual	44106-72	1	785652411069	21.5	10.75	13.5	1.806	9.35	150	Yes
NJ Pallet		40		48	40	72.5	80.556	478.4		No

NV Pallet		40		48	40	73	81.111	374.5		No
-----------	--	----	--	----	----	----	--------	-------	--	----