

Product	Specifications	for	F21701	-69PC

Job Name:	Job Type:
Quantity:	Comments



## E21701-69PC

## **Lattice 1-Light Pendant**

Intricate laser-cuts transform thin sheets of chrome into artistic works of lace and lattice. Gentle incandescent light peeks through the negative space, illuminating a filigree of form and function. Draped from its lower edge, delicate crystals catch and cast the dancing light.

**Finish** Polished Chrome

Glass/Shade Silver Plate

**Product Category** 

Single Pendant

Lamping

1
Incandescent
CA
60
60
±1,500 Hours
±672
±2,500 K
No
N/A

Measurements

Other

Width	7.88"
Height	10.75"
Length	7.88"
Extension	N/A
Back Plate Width	N/A
Back Plate Height	N/A
НСО	N/A
Min Overall Height	N/A
Max Overall Height	120.00"
Hanging Weight	3.52 lb(s)
Height Adjustable	Yes
Slope	N/A

Chinning

	Shipping	
3"	Carton Weight	N/A
5" 3"	Carton Width	N/A
3"	Carton Height	N/A
Α	Carton Length	N/A
Α	Carton Cubic Feet	N/A
Α	Master Pack	N/A
Α	<b>Master Pack Weight</b>	N/A
A )"	Master Pack Width	N/A
)"	Master Pack Height	N/A
s)	Master Pack Length	N/A
s	Master Cubic Feet	N/A
Α	UPS Shippable	Yes

Certification

Dry
No
No
No
No

**Equivalents** 

UPC Code		Incandescent Watts	N/A
Material	STEEL	Fluorescent Watts	N/A

ET2 Contemporary Lighting and all designs, logos and images © 2010 ET2 Contemporary Lighting. All Rights Reserved. ET2 Contemporary Lighting reserves the right, at any time, to make changes in the design and/or construction of the product including the discontinuation of product without prior notice. Products are subject to revision in design and/or construction to conform to changes in UL and/or CSA and/or ETL standards, or that which may be required by law or availability of material. ET2 Contemporary Lighting products are UL, ETL or CSA approved. Color may vary from what is pictured above due to limitations inherent to photographic processes. Always consult a qualified, licensed electrician before installation of any product weighing 35 pounds or more. We recommend that a qualified, licensed electrician do the installation. Always install to a mechanically sound structure.