

## Lighting Your Life Since 1970

Product Specifications - 11079FTOI					
Job Name:	Job Type:				
Quantity:	Comments				



## 11079FTOI

**Brentwood 4-Light Bath Vanity** 

Finish		Glass/Shade		Product Category	
Oil Rubbed Bronze		Frosted		Bath Vanity	
Lamping		Measurements		Shipping	
Number of Bulbs		Width	28.0"	Carton Weight	10.5 lbs
Light Type	Incandescent	Height	9.5"	Carton Width	8"
Bulb Type	MB	Length	N/A		12"
Max Bulb Wattage	100	Extension	7"	Carton Length	27"
Max Fixture Wattage	400	Back Plate Width	N/A	Carton Cubic Feet	1.51
Rated Life	±2,500 Hours	Back Plate Height	N/A	Master Pack	1
Rated Lumens	±4,600	НСО	7.0"	Master Pack Weight	N/A
Color Temp	±2,700 K	Min Overall Height	N/A	Master Pack Width	N/A
Bulb(s)	Not Included	Max Overall Height	N/A	Master Pack Height	N/A
Light Up/Down	Both	Hanging Weight	10.5 lbs	Master Pack Length	N/A
Beam Spread	N/A	Height Adjustable	N/A	Master Cubic Feet	N/A
CRI	N/A	Slope	N/A	UPS Shippable	Yes
Photo Cell Included	N/A	Chain Length	N/A		
Ballast/Driver/Transformer	No	Wire Length	N/A		
Dimmable	Standard	Canopy Width	N/A		
		Canopy Height	N/A		
		Canopy Length	N/A		
		., .			
Certification		Other		Equivalents	
Safety Rating	Damp	UPC Code	783209006294	Incandescent Watts	N/A
Energy Star	No	Shades Included	N/A	Fluorescent Watts	N/A
CA Title 24	No	Crystals Included	N/A		
CA Title 20	No	Diffuser Included	N/A		
ADA	No	Conversion Kit	N/A		
Dark Sky	N/A	Material	Steel		

Maxim Lighting International and all designs, logos and images © 2013 Maxim Lighting International. All Rights Reserved. Maxim Lighting International 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. 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.