Product Specifications



31007CU/CRY085/SHD62 - Richmond 15-Light Chandelier with Crystal & Shades

	Fixture Dimensions				
	Width: 50.5"	Height: 54.0"			
J.C	Length:	Extension:			
	HCO:	Back Plate: x			
	Chain: 6'	Wire: 15'			
of the rest of the	Bulbs				
at concerts	Quantity: 15	Type: CA			
COOR	Wattage: 40w Max	Included: No			
216	Install:				
Item: 31007CU/CRY085/SHD62	Certifications/Qualificatio	ns			
Collection: Richmond	Energy Star: No				
Finish: Colonial Umber	Other				
Glass:	UPC:				
	Note:				

Simplicity meets elegance in this new collection of forged iron frames hand painted in our new Colonial Umber finish. The optional large scale crystals add a touch of class while the addition of the shades creates the perfect lighting effect. Some styles

Shipping Information										
Individual	Weight	Length	Width	Height	Case	Weight	Length	Width	Height	
Qty: 1	51.0 lbs		50.5"	54.0"	Qty: 1					

CounterMax, StarStrand and Vivex are trademarks of Maxim Lighting International, Inc. Maxim Lighting is a registered trademark of Maxim Lighting International, Inc. All designs, logos, products and images © 2009 Maxim Lighting International, Inc. All Rights Reserved.

Maxim 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/ETL/CSA standards, or that which may be required by law or availability of material.

All products are UL, ETL and/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 weighting 35 pounds or more. We recommend that a qualified, licensed electrician

do the installation. Always install to a mechanically sound structure.

253 North Vineland Avenue | City of Industry, California 91746 | 800.486.2946p 800.486.7337f | www.maximlighting.com