

Product Specifications



E20112-25 - Starburst 37-Light Pendant



Item: E20112-25
 Collection: Starburst
 Finish: Satin Nickel
 Glass: Globe W Star - Amber

Fixture Dimensions

Width: 33.0" Height: 6.0"
 Length: Extension:
 HCO: Back Plate: x
 Chain: Wire: 6'

Bulbs

Quantity: 37 Type: 12V G4
 Wattage: 10w Max Included: Yes

Certifications/Qualifications

Energy Star: No

Other

UPC: 845094001775

Note:

It was Shakespeare that said, "The stars above us, govern our conditions." And so it is with this amazing multi-light pendant series. Each unique glass cover supports handmade glass starbursts - available in clear, blue, green, amber or violet - suspending each burst of color in its own glass globe. Chrome hardware and a satin nickel-finish canopy complete each structure, and every little piece is adjustable to enhance your galaxy in a variety of different ways.

Shipping Information

Individual	Weight	Length	Width	Height	Case	Weight	Length	Width	Height
Qty: 1	9.5 lbs		33.0"	6.0"	Qty:				

Maxim Lighting International, ET2 Contemporary Lighting and all designs, logos and images © 2008 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. Products are subject to revision in design and/or construction to conform to changes in UL and/or CSA standards, or that which may be required by law or availability of material.

Maxim Lighting International products are UL and 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 lbs. 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