



MEASUREMENTS

Width:	16	
Length:	16	
Height:	15.75	
Extension:		
Height Adjustable:	YES	
Min Overall Height:	19.0	
Max Overall Height:	89.5	
Slope:	YES	
Wire Length:	120"	
Chain Length:	72"	
Safety Cable Included:	NO	
Net Weight:	8.51	
Canopy Width:	6.0	
Canopy Height:	0.75	
Canopy Length:	6.0	
Center to Bottom:		
Backplate Width:		
Backplate Height:		
Center to Top:		
Power:		

LAMPING

No. of Bulbs:	3
Max Bulb Wattage:	100
Light Type:	A-19,MEDIUM
Socket:	E26,MEDIUM
Dimmable:	YES
Ballast:	
Rated Life Hours:	
Photocell Included:	NO
Bulb/LED Included:	
Bulb/LED Included:	
Color Temp.:	
CRI:	
Initial Lumens:	
Delivered Lumens:	

Overland Park - 3 Light Mini Chandelier

Item #:	4963-284
UPC Code:	747396090658
Product Family Name:	Overland Park
Finish:	Vintage Bronze
Category:	MINI CHANDELIERS
Category Type:	Chandelier
Certification:	4000164
Patents:	

Notes:





GLASS

Description:	ETCHED WHITE
Material:	GLASS
Part No.:	G4961
Quantity:	3
Width:	4.75
Height:	5.75
Length:	4.75

SHIPPING

Carton Width:	8.5	
Carton Height:	17.25	
Carton Length:	16.25	
Carton Weight:	10.956	
Carton Cubic Feet:	1.379	
Small Package Shippable:	YES	
Master Pack Width:		
Master Pack Height:		
Master Pack Length:		
Master Pack Weight:		
Master Cubic Feet:		
Multi-Pack:		
Master Pack	1	

For additional information, please contact Customer Care:1-800-221-7977 | Product depicted on this specisheet is protected by United States Federal and/or State laws including U.S. Patent Trademark and/or Copyright and unfair competition laws. Unauthorized reproduction or use carries severe legal penalties.

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MARNING: Handling this product can expose you to chemicals including lead, which is known to the State of California is cause cancer and birth defects or other reproductive harm. Wash hands with soap and water after installing, handling, deapling no otherwise is well-bloom the productive flow more information on to wave MCSWarring is a part in the case of the configuration of the contraction of the case of the configuration of the case of the configuration of the case of the configuration of the case of t