

ATOMIC			
All pricing below includes a height up to 20" per tier			
	2 tiered	3 tiered	
9" outer diameter 2- tiered atomic shade	\$78.00	\$88.00	
14" outer diameter 2-tiered atomic shade	\$98.00	\$108.00	
17" outer diameter 2-tiered atomic shade	\$108.00	\$118.00	
20" outer diameter 2-tiered atomic shade	\$205.00	\$213.00	
24" outer diameter 2-tiered atomic shade	\$257.00	\$267.00	
30" outer diameter 2-tiered atomic shade	\$403.00	\$419.00	
36" outer diameter 2-tiered atomic shade	\$481.00	\$500.00	
42" outer diameter 2-tiered atomic shade	\$560.00	\$581.00	
48" outer diameter 2-tiered atomic shade	\$637.00	\$662.00	
54" outer diameter 2-tiered atomic shade	\$715.00	\$743.00	
60" outer diameter 2-tiered atomic shade	\$793.00	\$824.00	
66" outer diameter 2-tiered atomic shade	custom quote	custom quote	
72" outer diameter 2-tiered atomic shade	custom quote	custom quote	
78" outer diameter 2-tiered atomic shade	custom quote	custom quote	
84" outer diameter 2- tiered atomic shade	custom quote	custom quote	
90" outer diameter 2-tiered atomic shade	custom quote	custom quote	
96" outer diameter 2-tiered atomic shade	custom quote	custom quote	
For taller shades-			
21" - 25" tall per tier	add \$1.00 per inch of diameter		
26" - 30" tall per tier	add \$1.50 per inch of diameter		
31" - 35" tall per tier	add \$2.00 per inch of diameter		
36" - 40" tall per tier	add \$2.50 per inch of diameter		
41" - 48" tall per tier	add \$3.00 per inch of diameter		
For adding diffusers/ lenses-			
diffuser/ lens made of any shade material	add \$1.00 per inch of diameter up to 48"		
diffuser/ lens made of any shade material	add \$2.00 per inch of diameter for 50" and larger		
acrylic diffuser/ lens	add \$2.00 per inch of diameter up to 60"		
Hanging options (includes one lamp holder)-			
cord and canopy or cord and wall plug	\$55.00		
flush mount	\$45.00		
rigid stem mount	\$60.00 - \$90.00 depending on length of rod		
cord and stainless cable	\$60.00		
decorative chain	\$60.00		
Lamp holders-			
add \$10.00 per each additional E26 standard or GU-24 2-pin			