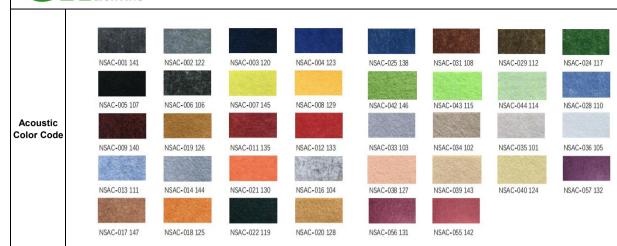


## **PRODUCT SPECIFICATION**

LIGHTING								
Series	LED ACOUSTIC LIGHT SERIES			Model	C	HRYSA	LIS	
I			Project:					
				Туре:				
				Notes:				
			Overview					
			Combining the elements of color, shape, and sound, this acoustic family is an extremely versatile lighting tool for a range of projects. Adopt 0.47"(12mm) ployster fiber in a range of color options. With great acoustic performance, has sound absorbing, non-toxic, non-allergeic and non-irritant characteristics. E26 base tube in side. And for simple design with Polyster fiber, easy to disassemble and install.					
Certificate	ertificate				Features			
Intertek  EO HCHO  DAMP  VEARS  DOCATION				1. E26 base for tube installation; Advise max power not exceed 40W 2. Permanent flame retardant ASTM E84 Class A 3. The material meet the requirement of EN717-1:2004 standards which are free of formaldehyde and environment friendly 4. Operation Voltage: AC120-277V, non-dimmable 5. 38 acoustic felt colors for optional 6. Efficiency: ≥ 70Im/w 7. NRC reach more than 0.8 base on 7.87"(200mm) air gap				
Туре	De Suspended			Size				
				Model type	D	н	Dimension code	
496 (19.5") 896 (35.3")			CHRYSALIS -S-AC	35.3"(896mm)	19.5"(496mm)	L35H20		
Ordering Format	Model No.	Model No. Installation		Acoustic Configuration Dimension code Acoustic Color				
	CHRYSALIS	s	Suspended	AC	Acoustic with light	D35H20	Acoustic Color Code	



## **PRODUCT SPECIFICATION**



Order Example:

CHRYSALIS-S-AC-D35H20-NSAC-001 141

