






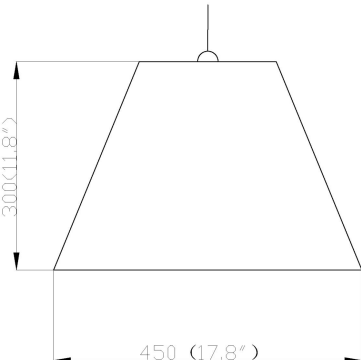


Series		LED ACOUSTIC LIGHT SERIES		Model	BELL		
				Project:			
				Type:			
				Notes:			
				Overview			
				Combining the elements of color, shape, and sound, this acoustic family is an extremely versatile lighting tool for a range of projects. Adopt 0.35"(9 mm) ployster fiber in a range of color 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				Features			
<div></div>				<div>1. E26 base for LED bulb,easy to install and replace; Advise max power not exceed 40W</div> <div>2. Permanent flame retardant ASTM E84 Class A</div> <div>3. The material meet the requirement of EN717-1:2004 standards which are free of formaldehyde and environment friendly</div> <div>4. Operation Voltage: AC120-277V, non-dimmable</div> <div>5. 38 acoustic felt colors for option</div> <div>6. Efficiency: <math>\cong</math> 70lm/w</div> <div>7. NRC reach more than 0.8 base on 7.87"(200mm) air gap</div>			
Type	Suspended			Size			
				Model type	D	H	Dimension code
				BELL-S-AC	17.8"(450mm)	11.8"(300mm)	D18H12
Ordering Format	Model No.	Installation		Acoustic Configuration		Dimension code	Acoustic Color
	BELL	S	Suspended	AC	Acoustic with light	D18H12	Acoustic Color Code

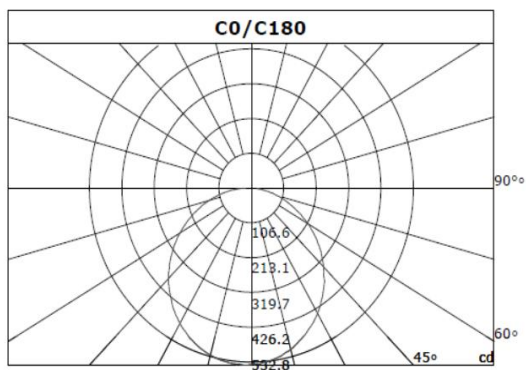
## Acoustic Color Code



## Order Example:

BELL-S-AC-D18H12-NSAC-001 141

## Light distribution



## Optical system

Height	Center lx	Diameter
1.m	530.08 lx	312.13cm
2.m	132.52 lx	624.26cm
3.m	58.90 lx	936.39cm
4.m	33.13 lx	1248.52cm
5.m	21.20 lx	1560.65cm
6.m	14.72 lx	1872.78cm
7.m	10.82 lx	2184.92cm
8.m	8.28 lx	2497.05cm
9.m	6.54 lx	2809.18cm
10.m	5.30 lx	3121.31cm
11.m	4.38 lx	3433.44cm
12.m	3.68 lx	3745.57cm
13.m	3.14 lx	4057.70cm
14.m	2.70 lx	4369.83cm
15.m	2.36 lx	4681.96cm
16.m	2.07 lx	4994.09cm

## Material

## Acoustic Shade

0.35"(9 mm) Polyester fiber

We reserve the right to make any design changes for continuous improvement without notification, contact us for the latest technical information!

File name