

# BOLERO

SUSPENSION

TYPE:

PROJECT NAME:



SPECIFICATION SHEET

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**Material:**

PET Felt (polyethylene terephthalate)  
Fireclass: EN13501-1 Class B

**Fixture:**

1.5m black textile cable  
Black ceiling cap

**Lighting properties:**



E26  
Lightbulb excluded



IP20

**Acoustic properties:**

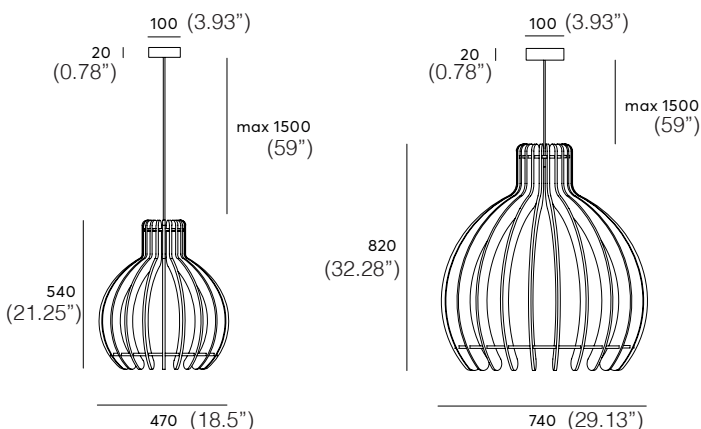


0.48 / 1.14 m<sup>2</sup> of acoustic absorption  
material of  $\alpha_w$  0.45



Diffusion by design

**Dimensions:**



**Mounting:**



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### Colors:



### Acoustic specifications:

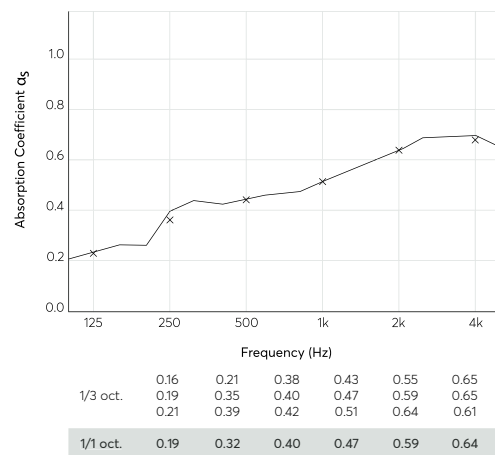
The acoustic design principle.

The Bolero lamp provides acoustic benefits thanks to its PET Felt slats. For optimal effect, group multiple lamps together to maximize sound absorption.

Calculated acoustic surface area Bolero: 0.48 m2

Calculated acoustic surface area Bolero XL: 1.14 m2

### Suspended 9 mm PET Felt tested to ISO 354:2003.



**αw (ISO 11654) = 0.45**

SAA (ASTM - C423) = 0.45

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### ORDERING INFO

|                                                                 |        |                                          |
|-----------------------------------------------------------------|--------|------------------------------------------|
| Model (Order Code)                                              | Finish | Driver Options                           |
| <input type="radio"/> Bolero<br><input type="radio"/> Bolero XL |        | <input type="radio"/> 120V Phase Dimming |



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