

Sonido Floor Lamp



Features

- The sound absorbing panel is made of 100% polyester fiber material
- It has sound absorption, flame retardant, non—toxic, non—irritating and misunderstanding.
- It is a new material that integrates sound absorption, heat insulation and decorative effects.
- Light Distribution: Double Sided Lighting



UGR <18





IP Rating

years warranty

Standard Warranty

Configuration



Floor



Sonido

TECHNICAL DATA SHEET - SONIDO - 17123 - FLOOR LAMP











TECHNICAL DATA

Product Data Floor Lamp Lamp Type OSRAM LED Driver **OSRAM Driver** UP/DOWN 60W Wattage

4000K **Color Temperature**

Rated Luminaire Luminous Flux 6,120lm UP / 6,000lm DOWN

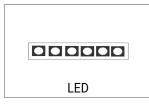
Rated Luminaire Efficiency 102lm/W **IP Rating** 20

140° UP / 70° DOWN **Beam Angle**

Voltage AC220-240V **Frequency Range** 50-60 Hz CRI Ra>80 >0.97 **Power Factor Power Efficiency** 88% **Output Voltage** DC 27-54V **Output Current** 1050mA Class I Safety Class

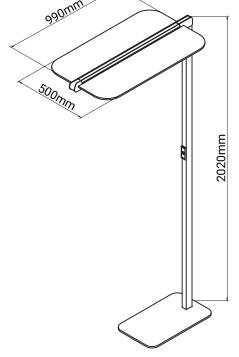
-20°C ~ +40°C **Operating Temperature** Material Aluminium + Fabric **Finish Grey Acoustic** 70,000 Hours Life Span 7 Years Warranty

Applications Residential, Office, Conference room, Study, Library









TECHNICAL OPTIONS

3000K / 4000K / 6000K **Color Temperature** Yellow, Red, Blue, Green, Orange **Finish** Switchable/TRIAC/0-10V/DALI/1-10V Control





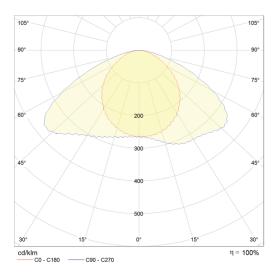
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PHOTOMETRIC RESULTS

Indirect

Central Intensity: 371.973cd Maximum Intensity: 522.751cd

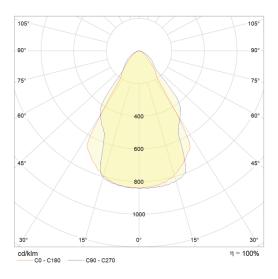
Beam Angle(10%): Left:-80.2 Right:80.1



Direct

Central Intensity: 1815.103cd Maximum Intensity: 1821.146cd

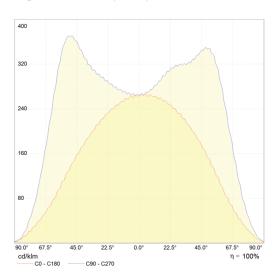
Beam Angle(10%): Left:-54.0 Right:55.9



Angle of maximum intensity: C:0.0 G:49.0

Half Peak Side Angle(50%): Left:-66.6 Right:66.5

Light Out Rate(LOR): 100.00%



Angle of maximum intensity: C:45.0 G:6.0

Half Peak Side Angle(50%): Left:-33.7 Right:36.6

Light Out Rate(LOR): 100.00%

