Flauta

Suspended Light

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: Single Sided Lighting

UGR
<18

IP Rating
IP20

Light Distribution

7 years warranty **Standard Warranty**

Configuration

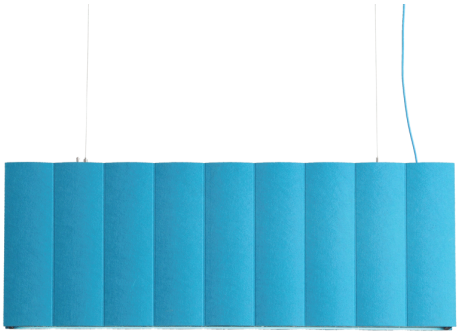
Pendant

SYV Iluminacion Europea, Sociedad Limitada
Avda San Pablo 28 - 28820,
Cosloda (Madrid) Spain

© 2022 SYV

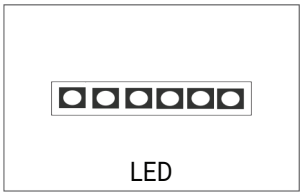
Flauta

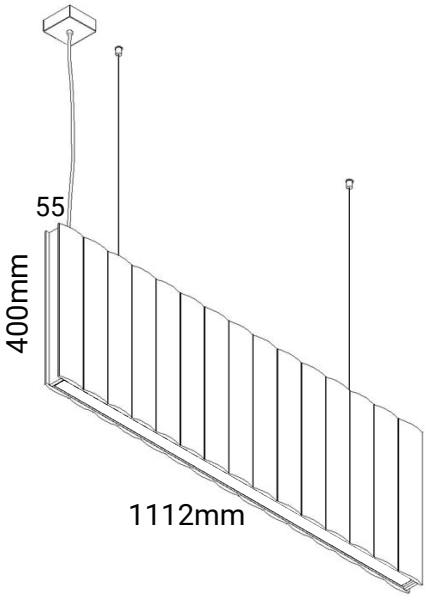
TECHNICAL DATA SHEET - FLAUTA - 17599 - SUSPENDED LIGHT



TECHNICAL DATA

Product Data	Suspended light
Lamp Type	OSRAM LED
Driver	OSRAM Driver
Wattage	30W
Color Temperature	4000K
Rated Luminaire Luminous Flux	3,150lm
Rated Luminaire Efficiency	105lm/W
IP Rating	20
Beam Angle	60°
Voltage	AC220-240V
Frequency Range	50-60 Hz
CRI	Ra>80
Power Factor	>0.95
Power Efficiency	88%
Output Voltage	DC 27-54V
Output Current	600mA
Safety Class	Class I
Operating Temperature	-20°C ~ +40°C
Material	Aluminium + Fabric
Finish	Blue Acoustic
Life Span	70,000 Hours
Warranty	7 Years
Applications	Residential, Office, Conference room, Study, Library





TECHNICAL OPTIONS

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

SYV Iluminacion Europea, Sociedad Limitada
Avda San Pablo 28 - Naves 15 y 2 - 28820
Cosloda (Madrid) Spain
SYV Design is constantly developing and improving it's products. The right is reserved to change specification without prior notification or public announcement.

Flauta

TECHNICAL DATA SHEET - FLAUTA - 17599 - SUSPENDED LIGHT

PHOTOMETRIC RESULTS

Central Intensity: 12715.56cd

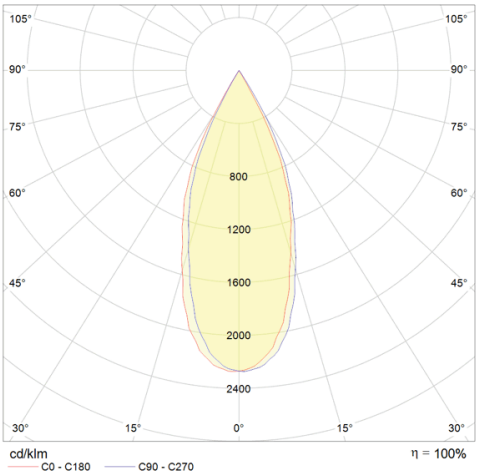
Maximum Intensity: 12855.782cd

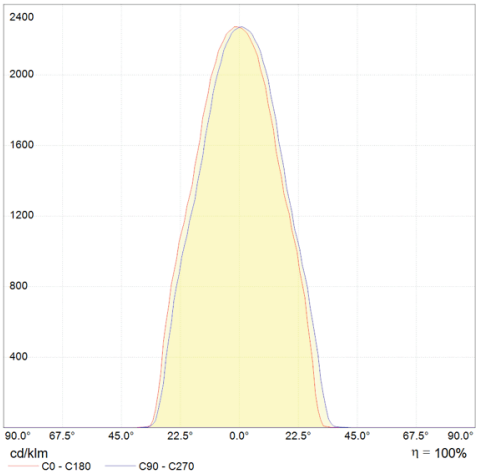
Beam Angle(10%): Left:-26.5 Right:24.9

Angle of maximum intensity: C:225.0 G:2.0

Half Peak Side Angle(50%): Left:-15.0 Right:11.7

Light Out Rate(LOR): 100.00%





SYV Design is constantly developing and improving it's products. The right is reserved to change specification without prior notification or public announcement.