# Guise



## 2292

Design By Diez Office

Ceiling light. The larger diameter glass cylinder is held vertically, concentrating the light within a lower corona of light. The pattern of striations etched into the borosilicate glass irradiates a general light with a moiré effect of visual interference crowned by a fine halo. The light source is hidden by the upper black profile.

## Model Sheet







Finish 18 Graphite ADAPTA RF 9913 WX

LED temperature

color

Remarks

Dimming CASAMBI / DALI / 1-10V PUSH

3000 K / 4000 K

Instalation type Surface Canopy Ceiling rose: Steel Materials Body: Aluminum Light source 1 x LED STRIP 24V 12W G

CRI>90 1325 lm 118 LED 3000 K / 4000 K

Constant Voltage 110~240 V V Driver 50~60 Hz HZ

Sensor on the LED base

↓ F LED [P20] Bi-volt 50-60Hz

**Application** Ceiling Lamps

Packaging 1 Box 0.385 m x 0.385 m x 0.3 m Gross weigth 4.2 Net weigth 2.2

Vol. 0.0444

### Lighting effect

### **General Lighting**

Lamp for general lighting that equally distributes the light in all directions.



Photometric Data

26.02 lm/W C=0.00 G=0 Efficiency Coordinate System Total Flux 398.74 lm Maximum Value 329.76 cd

Other Applications





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