# **FLOS**

### **HIDE S**

**Mounting** Wall

Lamps description FLAT PANEL 3000K 656lm CRI80 - 10W

Environment Indoo

Finish Anodized, White, Bronze, Customizable, Black, Wood

Technical description Indirect-light wall lamp. Body in pressofused aluminium, with

shiny finish. Injection printed diffuser in photo engraved PMMA. Enhancer friezes available in various versions: coloured PMMA, panels with a choice between noble wood, metal or photographic images. Injection printed wall attachment in PA66. Power pack built into the wall attachment. Lighting is by means of a specially designed Light Guide, providing an optimally oriented light flow that affords unrivalled lighting comfort. The efficiency of this innovative lighting system, of 98%, means that the LEDs can be used at full power with no

significant energy loss.

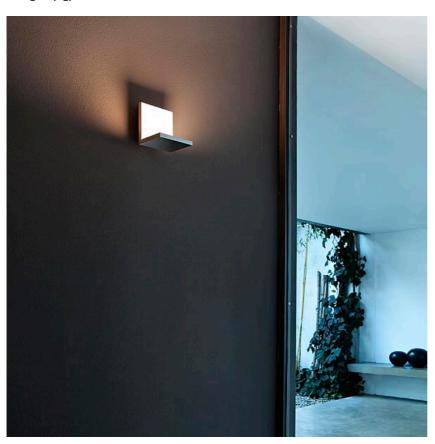
# **ELECTRICAL**

**Emergency** Without

# **PHYSICAL**

SupplyTerminal blockConstruction materialAluminum, PMMA

Weight (kg) 0.5



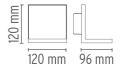


designed by Philippe Starck

Indirect-light wall lamp.

F0020009 White F0020030 Black

**DIMENSIONS** 

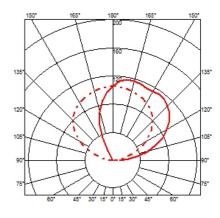


# **CERTIFICATIONS**











# Hide S . Accessories

Optical







White

Black

F0023000

DO YOURSELF

Frieze customizable finish

F0023046

Frieze bronze finish

F0023054

Frieze anodized finish

Hide S

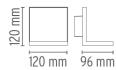
designed by Philippe Starck

Indirect-light wall lamp.

F0020009

**DIMENSIONS** 





F0023068

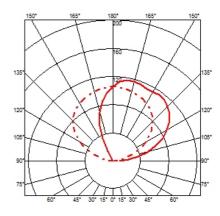
Frieze wood finish

CERTIFICATIONS











Hide S . Lamps



FLAT PANEL 3000K 656Im CRI80 - IOW

Lamp Watt:

Lamp category: LED

Color temperature (K):  $3000 \, ^{\circ} \mathrm{K}$ 

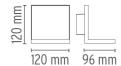
Lamp type: FLAT PANEL Hide S

designed by Philippe Starck

Indirect-light wall lamp.

F0020009 White Black

**DIMENSIONS** 



**CERTIFICATIONS** 







