

# Flip, wall

Simon Pengelly  
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FOSCARINI



A domestic sculpture to admire as well as touch, to direct its warm beam of light. Flip has a dual nature, yet at the same time it has a unique visual personality, consisting of irregular lines which cut horizontally across a plastic and organic shape, lightening the volume and giving off – also visually - the idea of movement itself. The shape of the Flip diffuser, made of injection moulded polycarbonate, is no coincidence, curving where the central pins are situated, folding back like a pair of wings to allow the adjustment of the lamp efficiently as well as

elegantly. Flip can thus produce an effect where the luminosity is reflected towards the ceiling, diffusing the light throughout the room like a wall lamp, or lighting a specific limited area downwards.

The slits light up in turn, like luminous cuts: not mere decorations, but an integral part of the structure. Beautiful both when on and off, Flip is a versatile object which can be used as a wall lamp but which can also go much further, turning in a simple movement into a reading lamp beside a bed, or into an ambient

light. for this reason, it can be used in the most disparate situations, and it is also available in the version with a Led light, affording high energy efficiency levels and durability, qualities which are retained thanks to Foscarini's efforts to achieve the same emotional impact as the traditional light source.

# Flip, wall technical info

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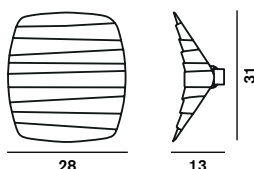
## Description

Wall lamp with diffused and reflected light. The diffuser is made of injection-moulded batch-dyed polycarbonate. Two pins allow it to be directed up or down, adjusting the diffuser by clicking it into position at 5 different angles. In the halogen version, wall mounting plate and mount, housing the lighting technology part, made of white epoxy powder coated die cast zamak. In the LED version, double LED circuit board fitted on an anodised aluminium support, which acts as a dissipator, powered directly by the mains (without a ballast), dimmable like the halogen version.

## Materials:

Injection moulded coated polycarbonate and coated metal or aluminium (LED).

## Colours: white



## Weight

net kg: 1,10  
gross kg: 1,90

## Packing

vol.m<sup>3</sup>: 0,032  
n. boxes: 1

## Lampadine

– halogen energy saver 1x120W R7s (78mm)



## Certifications

halogen



– LED 16W 2700°K 1200lm CRI>80 75lm/W  
dimmable

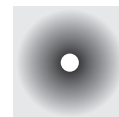
## Certifications

LED



## Brightness

diffused and reflected light



2D/3D drawings  
photometric info  
assembly instructions

area download



# Flip, wall designer

**FOSCARINI**

## Simon Pengelly

Pengelly Design is a London based studio specialising in furniture and product design founded by British Designer Simon Pengelly in 1993. Pengelly Design Ltd now collaborates globally with the most progressive design-led companies. Current projects include transport and product design, interior design, numerous furniture designs and now, with Foscarini, also lighting.



Watch the Flip video:



Go to concept site for Flip:  
[www.foscarini.com/flip](http://www.foscarini.com/flip)