

# Luceplan

## Berenice Parete



### Oberfläche

- aluminium
- noir

### surface\_of\_reflector

- aluminium
- laiton
- blanc
- jaunir
- vert
- noir
- rose

## Technical details

<b>Pays de fabrication</b>	 Italie
<b>fabricant</b>	Luceplan
<b>concepteur</b>	Alberto Meda, Paolo Rizzatto
<b>année</b>	1985
<b>protection</b>	IP20
<b>Contenu de la livraison</b>	Leuchtmittel/Bulb
<b>aptitude de tension</b>	110 - 240 Volt
<b>matériel</b>	aluminium, nylon
<b>base/version</b>	GY6.35
<b>Transférabilité</b>	sur la tête de lampe
<b>Puissance (max. Watt)</b>	10 Watt
<b>longueur du bras</b>	45 + 45 cm
<b>tête de luminaire masse</b>	10 cm
<b>répartition de la lumière</b>	directement

## Description

The Luceplan Berenice Parete is a wall lamp whose light arms are traversable at every angle. Also a smaller light with shorter light arms is available, the Berenice Parete Piccola.

The reflectors of the lamp are offered in different colours: the reflectors in sage green, yellow, satin white and rose are made of glass, the reflectors in aluminum, brass and black are made of metal. By moving the light arms, the light can be emitted directly to the desired direction, in the variants with glass reflectors a part of the light is emitted by the reflector into the room. With an on / off switch on the head, the wall lamp can be operated. The light can be used with halogen lamps or LEDs. In 1985 Paolo Rizzatto & Alberto Meda designed the lamp.