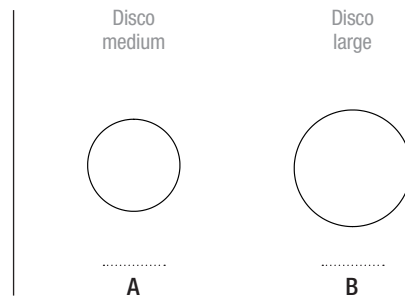


Disco LED

Jordi Miralbell, Mariona Raventós

1995

Wall lamps



A steel disc hides the light source and diffuses it around the opaque circle. The light is reflected on the wall and creates a halo around the disc, rather like the luminescence of stars during an eclipse.

GENERAL DESCRIPTION

Satin nickel structure and lampshade.
Suitable for Outlet Box (UL market).

LIGHT SOURCE

Light source included (adjustable).
Module of LEDs
Operating voltage: 220-240 Vac.
(CE) / 120 Vac. (UL)
Power system: 9 W
T^a Colour : 2.700 K
CRI: 80
Lifetime: 40.000 h

Built-in LED.
Suitable for Phase Cut dimming
systems. (External dimmer switch
not included).
Energy efficiency class (E.E.C):
A++... A.
Suitable only for indoor use.
Always use this light source.

Input voltage : 220-240 Vac. (50 Hz / 60 Hz).
According to destination.



NORMATIVAS

CE



UNE-EN 60598
UNE-EN 55015
UNE-EN 60529
UNE-EN 62031
UNE-EN 61000-3-2
UNE-EN 61347-2-13



Non-class 2
Dry location only
UL-1598
UL-8750
E-336377

MAINTENANCE

Clean with a smooth cloth. Do not use ammonia, solvents or abrasive cleaning products.

OTHERS

The lamp are delivered in one package.
The assembly instructions are delivered with the product.

MODELS

