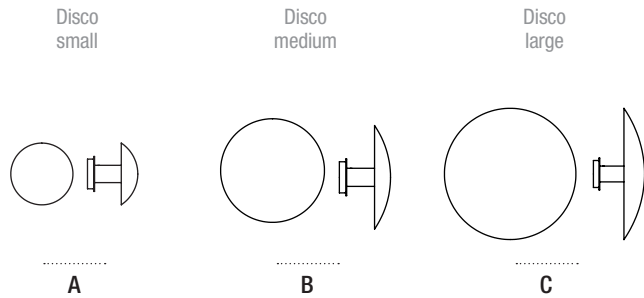


## Disco

Jordi Miralbell, Mariona Raventós

1995

Wall lamps



( A ) Disco small, ( B ) Disco medium, ( C ) Disco large

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.

### LIGHT SOURCE

( A / B / C )

Halogen: Max. 48 W (Included only in the CE market)

G9

Light source included.

Compatible with bulbs of the Energy efficiency class (E.E.C): B... E.

Lamp suitable only for indoor use.

Always use the light source recommended or equivalent.

Input voltage: 100, 120, 230 VAC (50 Hz / 60 Hz). According to destination.

### APPROXIMATE WEIGHT (without package)

(A) 0,5 Kg / 1.1 lb

(B) 0,8 Kg / 1.8 lb

(C) 1,1 Kg / 2.4 lb



( B ) Disco medium



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## REGULATIONS

CE



IP 20

UNE-EN 60598

UNE-EN 55015

UNE-EN 60529

Non-class 2

Dry location only

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## MAINTENANCE

Clean with a smooth cloth. It is advised not to use any ammonia, solvent or abrasive products.

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## OTHERS

The lamp are delivered in different packets.

The assembly instructions are delivered with the product.

MODELS

