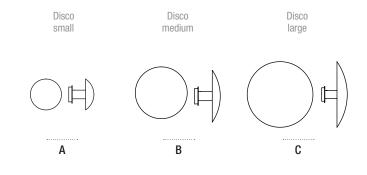


Disco Jordi Miralbell, Mariona Raventós 1995 Wall lamps



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.



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

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.

APPROXIATE 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

REGULATIONS

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IP 20
UNE-EN 60598
UNE-EN 55015
UNE-EN 60529

Non-class 2 Dry location only

MAINTENANCE

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

OTHERS

The lamp are delivered in different packets. The assembly instructions are delivered with the product.



MODELS

