

BLANCOWHITE

Table Lamp

2011



BlancoWhite
by Antoni Arola

reddot design award
winner 2012



GENERAL DESCRIPTION

BlancoWhite is created as a series of four models with essential shapes, usable as table-top bookcases, luminous shelves, or lighting composition systems, destined to play a leading role in our daily life. A new form of lighting which immediately convinces the user thanks to its quality and technology. BlancoWhite domesticates the light of LED and take better advantage of its great benefits.

RED DOT AWARD 2012

APROXIMATE WEIGHT (unpacked)

(1) BLANCOWHITE E1	1,5kg
(2) BLANCOWHITE E2	2kg
(3) BLANCOWHITE M1	3kg
(4) BLANCOWHITE M2	3,5kg

TECHNICAL CHARACTERISTICS

(1)

24 LED strip	
Electrical current	12V dc
Power	9 W
Color temperature	3500 K
Luminous flux	190 lm
Life time	>40.000 hours
Energy efficiency class (EEC):	A

(2)

60 LED strip	
Electrical current	12V dc
Power	20 W
Color temperature	3500 K
Luminous flux	720 lm
Life time	>40.000 hours
Energy efficiency class (EEC):	A

(3)

72 LED strip	
Electrical current	12V dc
Power	24 W
Color temperature	3500 K
Luminous flux	864 lm
Life time	>40.000 hours
Energy efficiency class (EEC):	A

(4)

102 LED strip	
Electrical current	12V dc
Power	33 W
Color temperature	3500 K
Luminous flux	1224 lm
Life time	>40.000 hours
Energy efficiency class (EEC):	A

EUROPE	AC	230V 50 Hz
USA / JAPAN	AC	120V 60 Hz

Dimmer included.
Light source included.
Luminaries only suitable for indoor use.

The luminaries comply with the following regulations:

- UNE-EN 60598
- UNE-EN 55015
- UNE-EN 62031
- UNE-EN 61000-3-2

STRUCTURE

Metal structure with matt finished in black or white.

MAINTENANCE

Clean with a smooth cloth. Do not to use ammonia products, solvents, abrasives, etc.

OTHERS

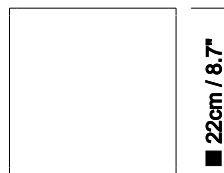
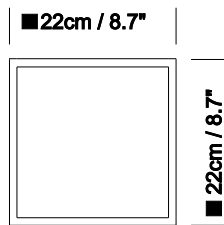
The luminaries are delivered in different packets.
The assembly instructions are delivered with the product.



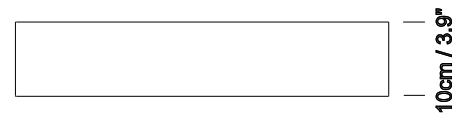
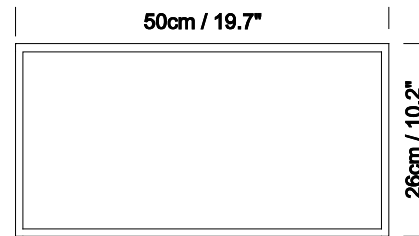


BLANCOWHITE

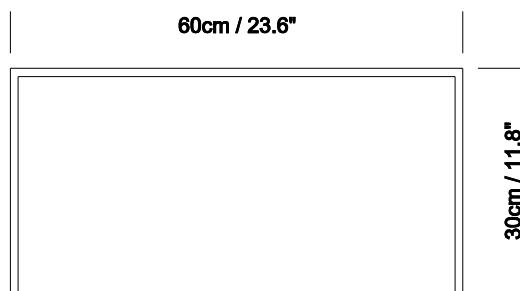
1. BLANCOWHITE E1



2. BLANCOWHITE E2



3. BLANCOWHITE M1



4. BLANCOWHITE M2

