

PRODUCT DATA SHEET

Cadmo wall - LED - White/White



DESIGN BY:

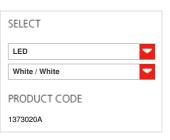
Karim Rashid 2006

MATERIALS:

Steel

DESCRIPTION:

Wall lamp. A steel panel screens and releases a soft indirect light upwards together with a diffused light along the vertical aperture of the lamp. Combination of halogen light sources, for indirect and diffused emission, with separate switching. Painted steel body lamp, with cover-base in painted inox-steel. With light regulator configured to controlled socket.



Light emission



Dimmable

TECHNICAL DATA SHEET

FEATURES

Product name:

Article Code: Colour: Material: Series: Environment: Area contract:

OPTICS

Emission:

DIMENSIONS

Length:
Width:
Height:
Impact Resistance:
Glow Wire Test:

LAMPS INCLUDED

Category:	LED
Number:	2
Watt:	10W
Luminous Flux (Im):	460lm
Color temperature (K):	3000K
Class:	A

LUMINAIR

Watt:
Voltage:
Luminous Flux (Im):
CCT:

White/White 1373020A White / White Steel Design Indoor Hospitality Hotel, Private Residence

Indirect And

Diffused

cm 13 cm 13 cm 54 N/D 650 °

20W 220V-240V 920Im 3000K

Cadmo wall - LED -



COLOUR

DIMENSIONS



Artemide

PRODUCT DATA SHEET

Cadmo Wall - FLUO - White/White



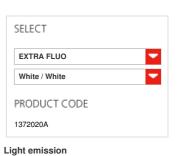
DESIGN BY:

Karim Rashid 2006

MATERIALS: Steel

DESCRIPTION:

Wall lamp. A steel panel screens and releases a soft indirect light upwards together with a diffused light along the vertical aperture of the lamp. Combination of halogen light sources, for indirect and diffused emission, with separate switching. Painted steel body lamp, with cover-base in painted inox-steel.





IP20 🔔 🌃 🕅 🕑

TECHNICAL DATA SHEET

FEATURES

Product name:

Article Code: Colour: Material: Series: Environment: Area contract:

Steel Design Indoor Hospitality Hotel, Private Residence

Indirect And

Diffused

White / White

Cadmo Wall - FLUO -White/White 1372020A

OPTICS

Emission:

DIMENSIONS

Length:	cm 13
Width:	cm 13
Height:	cm 54
Impact Resistance:	N/D
Glow Wire Test:	650 °

LAMPS NOT INCLUDED

Category:	FLUO
Number:	2
Watt:	26W
Socket:	GX24q-3
Colour temperature (K):	3000K
Class:	A

LUMINAIR

Watt:
Voltage:
Luminous Flux (Im):
CCT:

52W 220V-240V 1800lm 3000K

