

WARM

Design by Ramos & Bassols.

Reference

4900.

Application

Table Lamps

Installation type

Surface mounted

Description

WARM is a table lamp with an off-white screen mesh shade that is appealing, elegant and adaptable to any atmosphere. Designed by Ramos & Bassols, the body is finished in off-white matte lacquer. On/off switch on the cord. Frosted acrylic top diffuser.

Diffuser

Acrylic diffuser

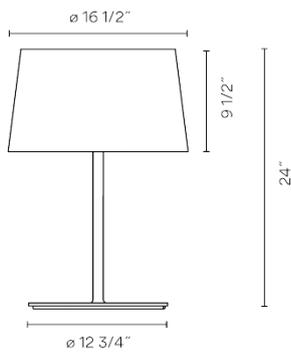
Materials

Shade: Screen
Diffuser: Acrylic
Tube: Aluminum
Base: Steel

Finishes

 **4900-10** White (NCS S 0300-N)

Sketch



Electrical characteristics

3 x A-19 LED LAMP 120V 8W

Total 24.0 W



VIBIA



Driver included: 120V 60Hz

Electronic dimming: NO DIMMING

Technical characteristics

- On/off switch on cord
- Black cord

Installation and assembly

Please see the installation manual

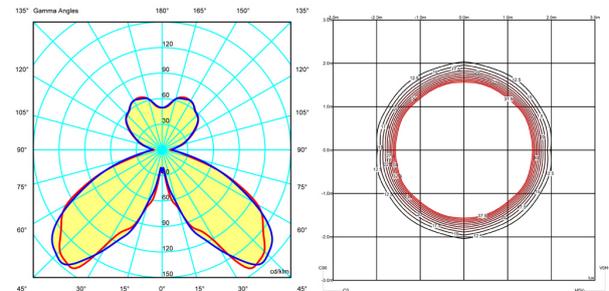
Light distribution

General lighting

Lamp for general lighting that equally distributes the light in all directions.



Photometric data



Certificates



WARM

Design by Ramos & Bassols.

Reference

4901.

Application

Table Lamps

Installation type

Surface mounted

Description

WARM is a table lamp with an aluminum shade that is warm, elegant and adaptable to any atmosphere. Designed by Ramos & Bassols, it is available in four colors: white, beige, brown, and green.

Diffuser

Acrylic diffuser

Materials

Shade: Aluminum

Diffuser: Acrylic

Tube: Aluminum

Base: Steel

Finishes

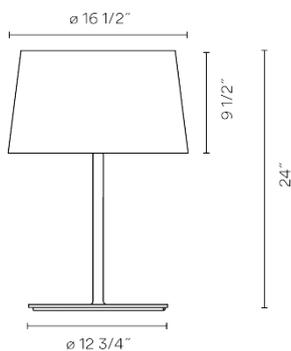
 **4901-10** White (NCS S 0300-N)

 **4901-25** Beige D1 (NCS S 4005-Y50R)

 **4901-28** Brown M1 (NCS S 4020-Y60R)

 **4901-56** Green D1 (NCS S 7010-G30Y)

Sketch



Electrical characteristics

3 x A-19 LED LAMP 120V 8W

Total 24.0 W



VIBIA



Driver included: 120V 60Hz

Electronic dimming: NO DIMMING

Technical characteristics

- On/off switch on cord
- Black cord

Installation and assembly

Please see the installation manual

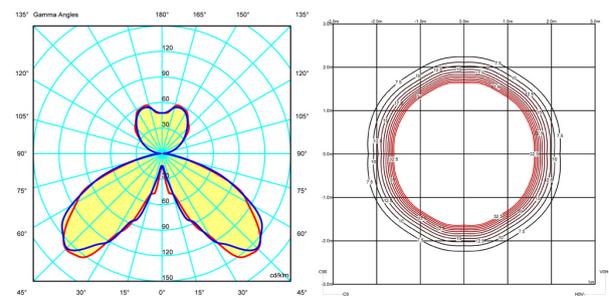
Light distribution

General lighting - opaque shade

Fixture suitable for general ambient illumination, distributing light mainly upward and/or downward.



Photometric data



Certificates

