

Ameba

Design by Pete Sans.

VIBIA

References:

**2200 / 2201 / 2205 / 2206 / 2210 / 2211 /
2215 / 2216 / 2220 / 2221 / 2225 / 2226.**

Application:

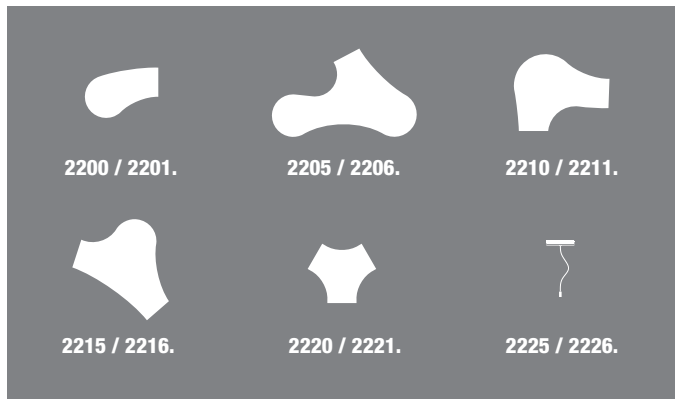
Hanging Lamps.

Installation type:

Surface.

Description:

AMEBA is a new pendant concept adaptable to every space and to every need and preference. AMEBA is formed by 5 different shapes that can be combined, to offer an infinite range of compositions. The possibilities are multiple: from a composition with 2 sections, to a design with infinite shapes, offering unthinkable possibilities for every space.



Diffuser:

Acrylic diffuser.

Finish:



2200-03 / 2201-03 2200-18 / 2201-18
2205-03 / 2206-03 2205-18 / 2206-18
2210-03 / 2211-03 2210-18 / 2211-18
2215-03 / 2216-03 2215-18 / 2216-18
2220-03 / 2221-03 2220-18 / 2221-18.

Matt white
lacquer.

Graphite grey.

Installation and assembly:

AMEBA is hung with aircraft cables adjustable in height. The power cord can be connected to any of the sections depending on the position of the j. box in the ceiling.

A maximum of 25 modules can be connected to a single connection point.

For bigger compositions, check connection system.

For ceiling over 4 metres, ask for custom cable length.

Design your product configurations fast online at

www.vibia.com ► Professional area.

and together with the product you'll receive a PERSONALIZED INSTALLATION GUIDE with all the details of your composition and guidance for its correct and easy installation.



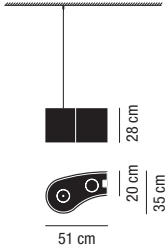
Light distribution:

General lighting - opaque shade: Lamp for general lighting with an opaque shade and distributing light upwards and/or downwards mainly.



Certificates:





2200.

2 x COMPACT FLUORESCENT E27 230V 15W Max.



Or

2 x MASTER LEDBulb E27 230V 13W.



2201.

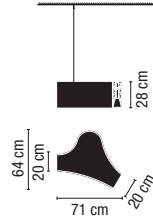
2 x COMPACT FLUORESCENT GX24q-2 230V 18W Max.



Dimmable version: electronic ballast
(DALI System / dimmer switch).

Physical characteristics:

1 Box/ 0,42x0,71x0,66 m./Vol.0,1968 m³/Weight 9,2 kg.



2215.

3 x COMPACT FLUORESCENT E27 230V 15W Max.



Or

3 x MASTER LEDBulb E27 230V 13W.



2216.

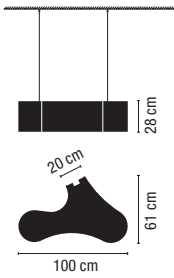
3 x COMPACT FLUORESCENT GX24q-2 230V 18W Max.



Dimmable version: electronic ballast
(DALI System / dimmer switch).

Physical characteristics:

1 Box/ 0,50x0,77x0,77 m./Vol.0,2960 m³/Weight 14,6 kg.



2205.

3 x COMPACT FLUORESCENT E27 230V 15W Max.



Or

3 x MASTER LEDBulb E27 230V 13W.



2206.

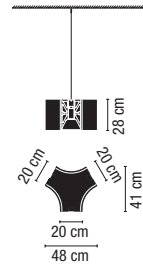
3 x COMPACT FLUORESCENT GX24q-2 230V 18W Max.



Dimmable version: electronic ballast
(DALI System / dimmer switch).

Physical characteristics:

1 Box/ 0,45x0,95x0,95 m./Vol.0,4061 m³/Weight 14,4 kg.



2220.

1 x COMPACT FLUORESCENT E27 230V 23W Max.



Or

3 x MASTER LEDBulb E27 230V 13W.



2221.

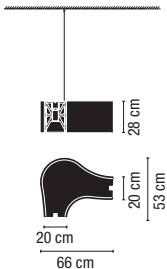
1 x COMPACT FLUORESCENT GX24q-2 230V 18W Max.



Dimmable version: electronic ballast
(DALI System / dimmer switch).

Physical characteristics:

1 Box/ 0,42x0,66x0,71 m./Vol.0,1968 m³/Weight 8 kg.



2210.

3 x COMPACT FLUORESCENT E27 230V 15W Max.



Or

3 x MASTER LEDBulb E27 230V 13W.



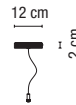
2211.

3 x COMPACT FLUORESCENT GX24q-2 230V 18W Max.



Dimmable version: electronic ballast
(DALI System / dimmer switch).

1 Box/ 0,50x0,77x0,77 m./Vol.0,2960 m³/Weight 11,4 kg.



2225.

2206.

Dimmable version: electronic ballast
(DALI System / dimmer switch).

Physical characteristics:

1 Box/ 0,20x0,20x0,20 m./Vol.0,0080 m³/Weight 1,2 kg.