

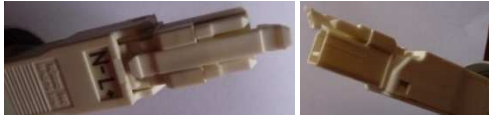
NOTICE LIGHTING MODULE: BulM M (ref LAM200-M-E12)

**Read carefully before use and keep
IMPORTANT**

- . Only Lairial components must be used
- . Before use: if the end of the lamp jewel (spring) is pushed in, gently stretch it to reshape it
- . Only E12 bulbs, 100 W max must be used
- . Do not leave Volupte near a flame
- . If the cable is damaged, it must be replaced exclusively by Lairial
- . To carry BulM M, hold it by the cut-outs inside the disc

CONNECTING /DISCONNECTING

CAUTION: Before connecting the modules, disconnect BulM from the socket or switch off the power on the electrical panel (pendant)
BulM M comes with a lock to reinforce the holding of the connection in pendant use (see instructions bottom).



A-CONNECT



1- Prepare the modules (lighting and wire)



4- Insert the wire module holder into the spring of BulM (Blistering at the tip)



2- Insert the male connector into the female connector until you hear a "click". Check that the lock is clipped to both connectors by pulling



3- Move the two springs together



5- Hold the BulM spring with your hand and turn the other part of the spring clockwise.
Pull lightly to check for

B-DISCONNECT

- 1-** Hold the BulM spring with your hand and unscrew the spring from the connector module counterclockwise. **IMPORTANT:** do not disengage the springs by pulling
- 2-** With a 2.5 mm screwdriver, gently lift one end of the lock and push it out of the connector. **CAUTION:** Hold BulM to prevent it from falling.

IMPORTANT: the spring has only aesthetic function. Do not pull on the turns, it will distort it and harm the aesthetics of the object
IMPORTANT: The lock may become deformed after being released several times. It will no longer assume its role, you will notice when clipping. In this case, contact us at contact@lairial.eu specifying your postal address, we will send you a new one free of charge.

LOCK CONNECTOR

It is positioned between the connectors of the lighting modules (ref LAM) and wire (ref LAA)

Pay attention to the "top / bottom" direction of the lock



Above (flat)



Below (ergot in the middle)



Location of the lock on the connector

Locking between 2 connectors



1- Install the lock on the 1st connector (center tab below). Insert the latch on the connector - push to the "click"



2- Connect the 2nd connector, push to the "click"

To unlock: With a 2.5 mm flat screwdriver, gently lift the end of the lock and push it out of the connector.

INSTALL / CHANGE BULB

IMPORTANT: Do not touch the bare hand glass

- 1-** Unplug BulM from the socket or switch off the power on the electrical panel (pendant)
- 2-** Disconnect BulM (see connection / disconnection + up) and place it
- 3-** Remove several slats from the disc to have access to the bulb inside
- 4-** Let the lamp cool
- 5-** Hold the socket with one hand, and with the other hand screw / unscrew the bulb
- 6-** Replace the slats in the notches of the disc by positioning them perpendicular to the disc

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USE AS A PENDANT (with the wire modules ref LAA110-US / LAA210-US)

Depending on the wire module, the connection is made to the ceiling or via a plug. For ambient lighting, a luminous sculpture in space.



USE AS A TABLE LAMP or FLOOR LAMP (with wire module ref LAA100-US)

You can use BulM in both directions:

- horizontally (luminous presence)
- upright, "way up light" bulb up. In this case, gently bend the cable to the output of the disc and position it between 2 slats.

CLEANING

The shape of BulM prevents the dust from settling. However, if you want to clean it:

- 1- Disconnect BulM from the power socket or turn off the power on the electrical panel (pendant)
- 2- Disconnect BulM from the connection module (see connect / disconnect) and place it
- 3- Remove the first slat from the disc, hold it with one hand and gently remove the dust with a soft cloth (NO WATER, NO CHEMICAL OR DETERGENT). Replace the slat in the notch of the disc by positioning it perpendicular to the disc
- 4- Repeat with the other slats
- 5- Reconnect BulM to the connection module (see connect / disconnect) and reconnect the power.

NOTES & ADVICE

- . Small cuts and cracks may occur. These evolutions, which do not question the structure of the lamp, show that wood is a living material and that your luminaire is unique
- . Differences in color and veining may occur because wood is a living material and therefore unique

LairiaL has chosen to leave natural wood outside without treatment.

- . Its color will evolve slightly over time and strengthen its living character
- . We recommend not to apply any paint or varnish that could stiffen the wood which could then no longer twist