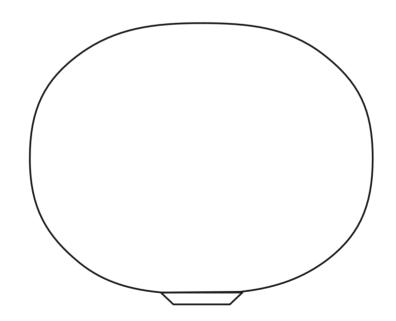
# FLOS

## **GLO-BALL BASIC 2**

Designed by Jasper Morrison, 1998

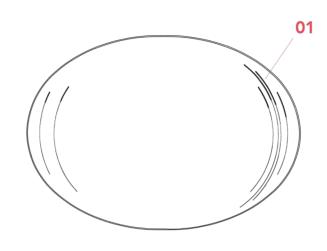
F3026000

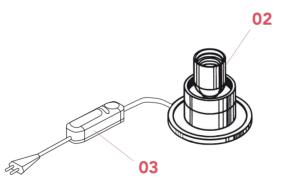


## FLOS

### GLO-BALL BASIC 2 F3026000

EN





01. F3055061 – White diffuser 2

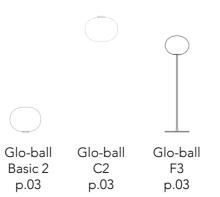
02. RF32262 – Led dimmer 1004P LFP100-240V 4-150WHL 4-150WHL

03. RF2500200 – Lamp holder assembly

EN



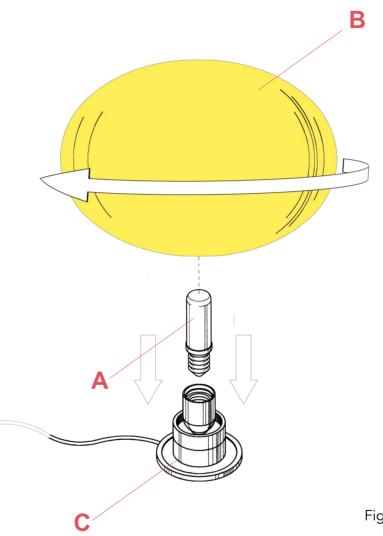
050,0 mm



EN



WHITE/GREY DIFFUSER 2



### Fig.1

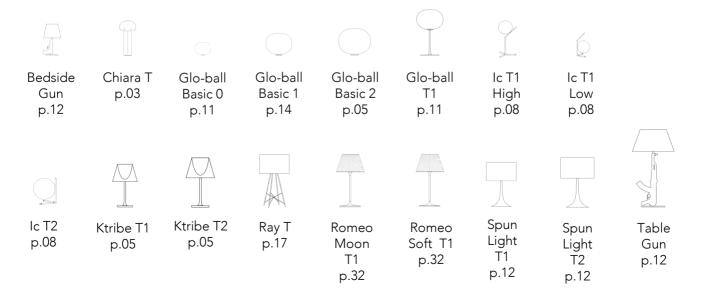
### Insert the bulb (A). Position the diffuser (B) on the support (C) and secure it, turning it clockwise.

EN

### RF32262

LED DIMMER 1004P LFP100-240V 4-150WHL 4-25W





EN

### RF32262

LED DIMMER 1004P LFP100-240V 4-150WHL 4-25W







Fig.2

Open the dimmer box of the damaged dimmer.

For the opening, it is necessary to remove the n°2 screws using a star screw driver.

Lift-up the dimmer casing from the dimmer base;

EN

### RF32262

LED DIMMER 1004P LFP100-240V 4-150WHL 4-25W

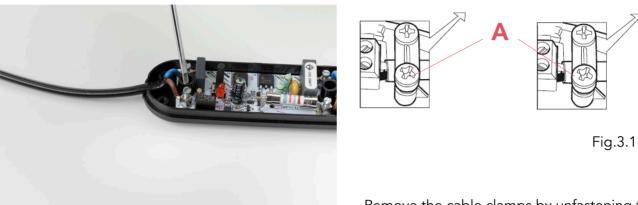


Fig.3





Remove the cable clamps by unfastening the 4 screws (A) and disconnect the wires from the terminal blocks through a tiny flat headed screw driver;

Replace the dimmer and connect the wires. When connecting the wires it is necessary to respect the polarities (L = Brown and N =Blue) to the terminal box. Lock the electrical cables by fastening the screws (A) of the cable clamps and make sure to block the isolation of the electrical cable.

Close the dimmer box.

It is necessary to place the casing on top and press down until it locks in.

it is necessary to insert the n°2 screws using a star screw driver

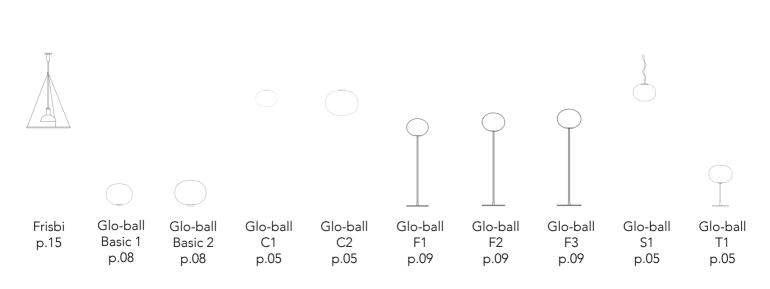
REV. 1 DATE 23/06/2021

GLO-BALL BASIC 2 F3026000

EN







EN

### GLO-BALL BASIC 2 F3026000

RF2500200



Fig.1



Fig.2

Remove the base cover (A) by turning the assembly upside down, insert a flat headed screw driver inside one of the openings and then force it to open.

EN



B

Fig.3



Fig.4

Remove the cable clamp (B) by unfastening the 2 screws.

Pull the electrical cable (C) in away that when removing the lamp holder you have some spare extension cable. This operation is done for an easier removal of the lamp holder.

EΝ





Fig.5

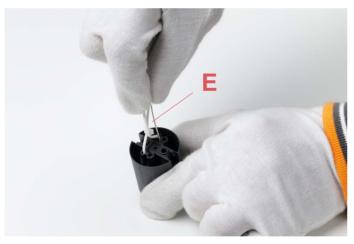


Fig.6

Turn the assembly around.

Remove the lamp holder.

Insert a flat headed screw driver inside the opening of the lateral clamp and unhook the lamp holder (D) from the support. Repeat the same operation also for the opposite side.

Remove the lamp holder from its support and disconnect the electrical wires by pressing the push terminals with a paper clip (E) or something similar.

EN

### GLO-BALL BASIC 2 F3026000

RF2500200 LAMP HOLDER ASSEMBLY

G

Fig.7



Fig.8

Cut-off the cable tie (F) and remove the cable isolator (G) from the electrical cable.

EΝ



LAMP HOLDER ASSEMBLY



Fig.9



Fig.10

Unfasten the locking screw (H) by utilizing a tiny flat headed screw driver.

Remove the lamp holder support (I) by unfastening it from the assembly.

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GLO-BALL BASIC 2 F3026000

EN









Fig.12



Fig.13

Assemble now the new spare-part: Tighten the lamp holder support (I) onto the assembly and then fasten the locking screw (H) by utilizing a flat headed screw driver. Insert the isolator (F).

EN









Fig.15

Connect the electrical wires to the lamp holder by utilizing always the paper clip. Connect the Brown "L" (live) wire in the terminal that corresponds (opposite side) to the centre brass contact of the lamp holder and then connect the Blue "N" (neutral) wire in the other terminal.

N.B. The electrical wires are connected by pushing the wires inside the terminals, therefore it is necessary to verify that they are connected properly.

EΝ





Fig.14





Now reassembly the lamp:

Hook the lamp holder (D) on the support (I). Turn up-side down the assembly around and pull back the electrical cable (C).(Fig.4 page 10)

Position the electrical cable) between the two threaded holes and fix the cable clamp (B) by fastening the 2 screws.(Fig.3 page 10)

Position the cover base (A) on top of the assembly (the holes of the cover must correspond with the plastic pins of the assembly) and then push down on the cover so that it clicks onto the assembly.(Fig.2 page 9)