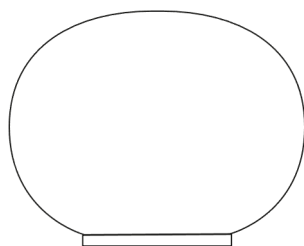


MINI GLO-BALL T

Designed by Jasper Morrison, 2003

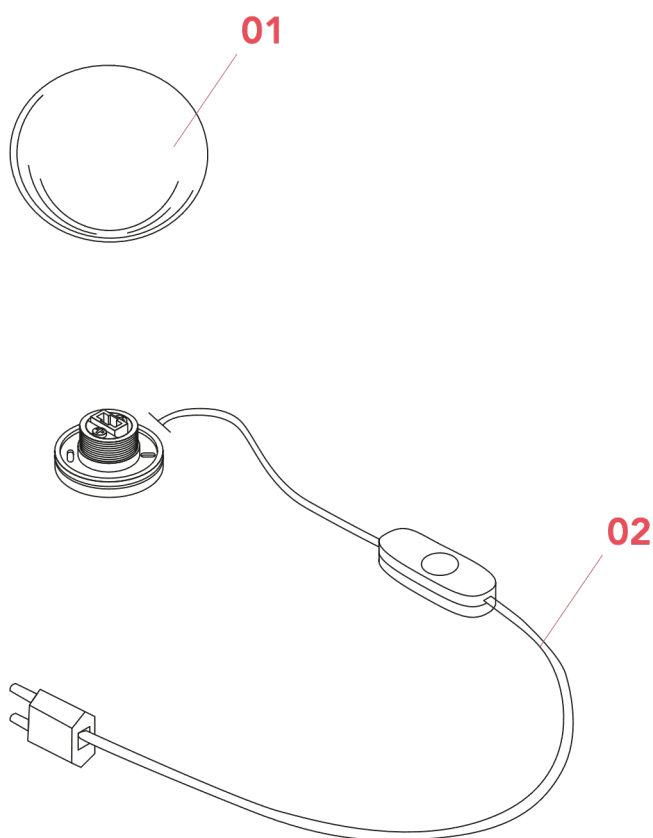
F4191009



MINI GLO-BALL T

F4191009

EN



01. RF4190400 – New version Mini Glo-ball diffuser assembly

02. RF04725 – White electrical wiring with on/off switch

MINI GLO-BALL T F4191009

EN

RF4190400

MINI GLO-BALL DIFFUSER ASSEMBLY



Mini Glo-
ball C/W
p.03



Mini Glo-
ball T
p.03

WARNING! When installing and whenever acting on the appliance, ensure that the power supply has been switched off.
For the installation of the spare-part, it is necessary to consult a qualified electrician.

MINI GLO-BALL T F4191009

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RF4190400

MINI GLO-BALL DIFFUSER ASSEMBLY

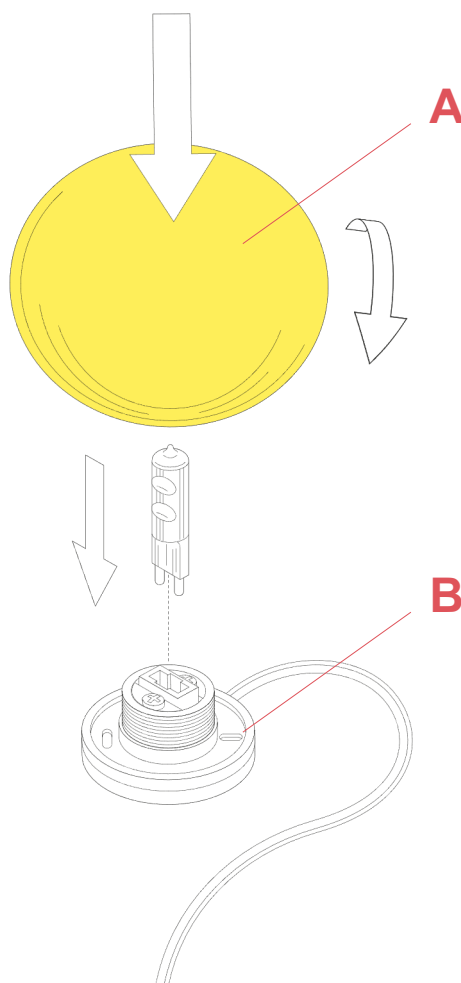


Fig.1

Fasten the diffuser (A) to the lamp body (B).

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MINI GLO-BALL T F4191009

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RF04725

WHITE ELECTRICAL WIRING WITH ON/OFF SWITCH



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WHITE ELECTRICAL WIRING WITH ON/OFF SWITCH



Fig.1



Fig.2

Turn upside down the lamp body and remove delicately without tearing the label (A) from the base (do not throw away).

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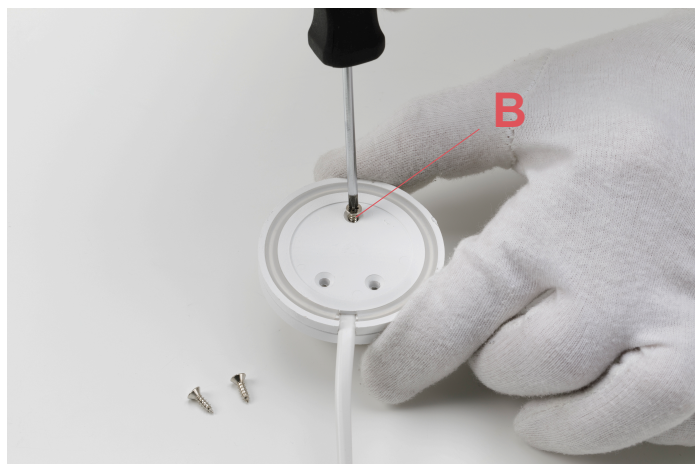


Fig.3



Fig.4

Unfasten the three screws (B) present on the base.

Remove the base (C) from the assembly.

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RF04725

WHITE ELECTRICAL WIRING WITH ON/OFF SWITCH

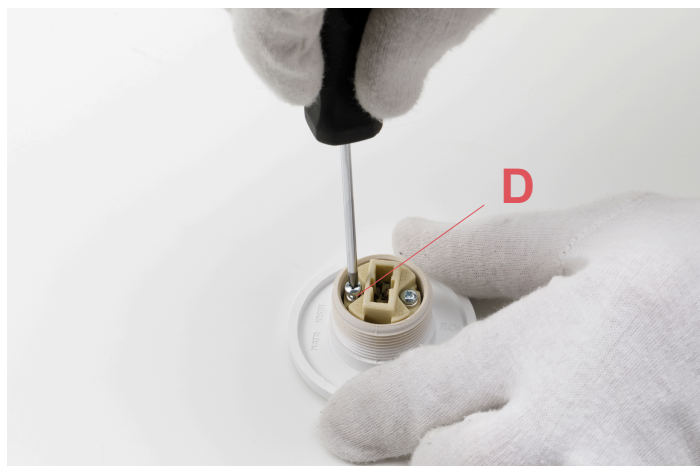


Fig.5



Fig.6

Turn the lamp body.
Unfasten the lamp holder fixing screws (D)
and free the lamp holder (E) from the
assembly.

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MINI GLO-BALL T F4191009

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RF04725

WHITE ELECTRICAL WIRING WITH ON/OFF SWITCH

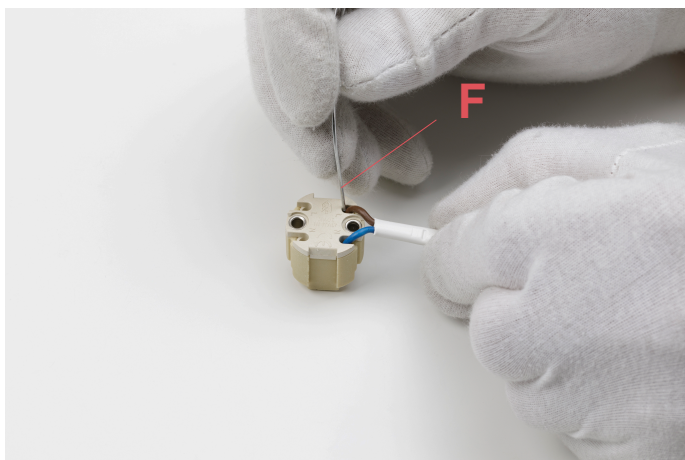


Fig.7

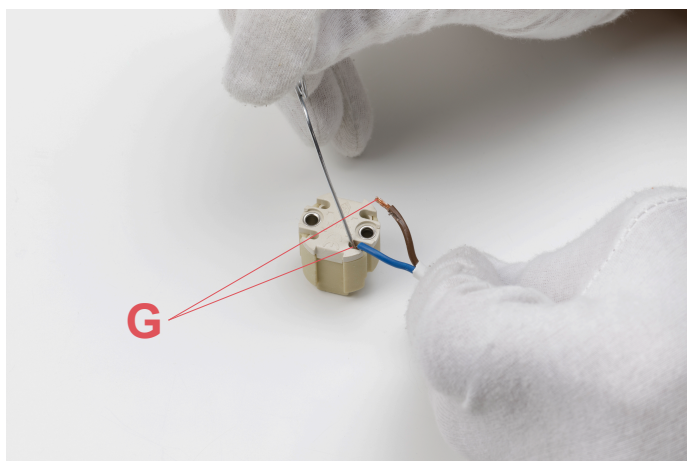


Fig.8

Disconnect the electrical wires (G) from the lamp holder by pressing the push terminals with a paper clip (F).

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WHITE ELECTRICAL WIRING WITH ON/OFF SWITCH

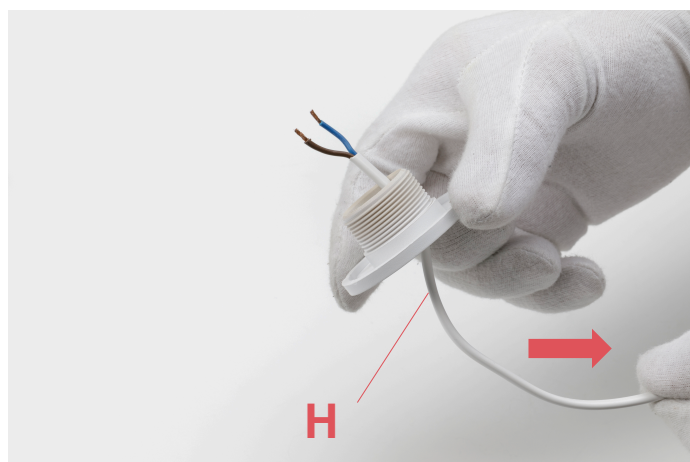


Fig.9

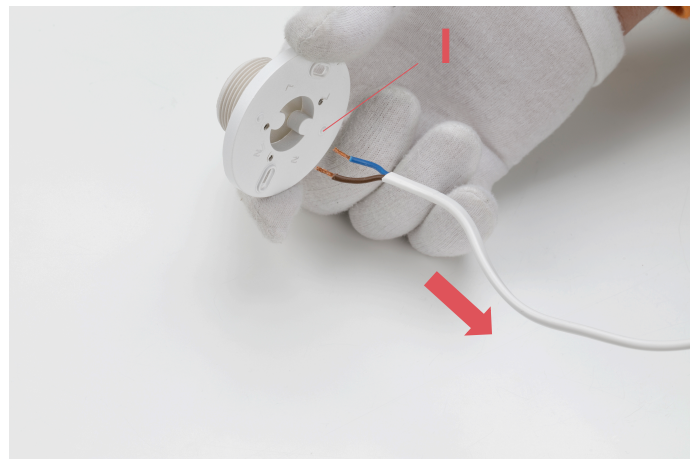


Fig.10

Slide-off the damaged electrical cable assembly (H) from the lamp body (I).

Assemble now the new spare-part:

Insert the electrical assembly (H) through the lamp body (I) hole.

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RF04725

WHITE ELECTRICAL WIRING WITH ON/OFF SWITCH

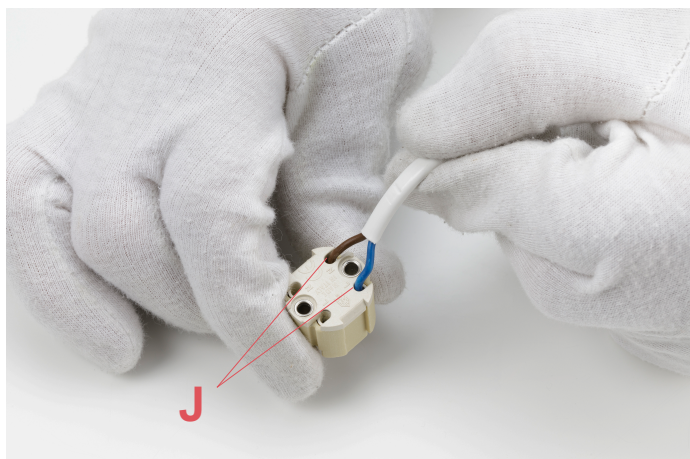


Fig.11

Connect the electrical wires (J) to the lamp holder terminals.

Connect the Brown "L" (live) wire in the terminal that corresponds to the letter "L" present on the lamp holder and then connect the Blue "N" (neutral) wire in the terminal "N".

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.

Turn the lamp body.

Lock the lamp holder (E) (Fig.6 page 8) to the lamp body by fastening the lamp holder fixing screws (D).(Fig.5 page 8).

Turn upside down the lamp body (I) and locate the base (C) on top.

N.B. The three holes present on the base (C) need to correspond with the three holes present on the lamp body (I).

The electrical cable (K) must come-out in correspondence of the lateral opening gap (L).

Glue the lamp label (A) (Fig.2 page 6) back-on the base.

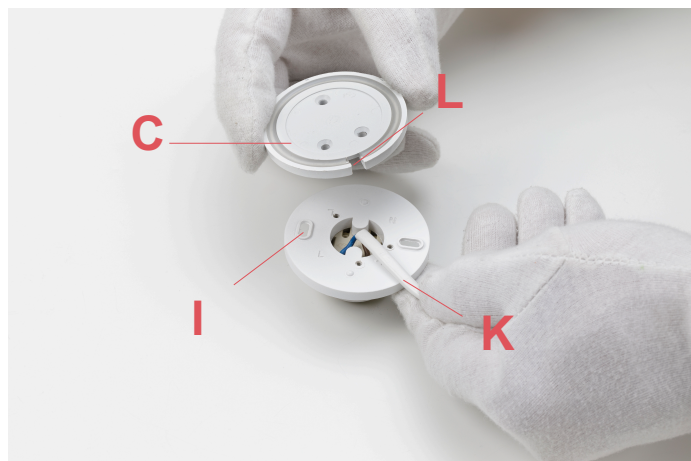


Fig.12