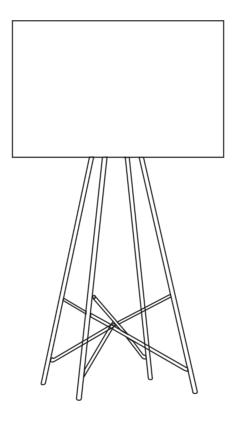


RAY T

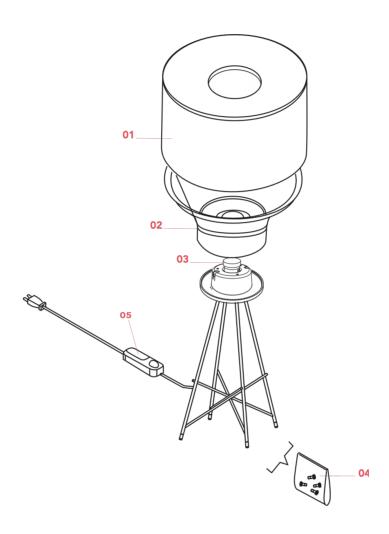
Designed by Rodolfo Dordoni, 2007

F5910020





ΕN



01. F5913020 – Grey F1-T diffuser

02. RF15854 – F1-T Diffuser support

03. RF04487 – E27 620 Porcelain lamp holder

04. RF5912200 – Kit of quantity 4 adjustable feet

05. RF32262 – LED dimmer 1004P LFP100-240V 4-150WHL 4-25W



ΕN

F5913020

F1-T DIFFUSER





Ray F1 p.03



Ray T p.03

ΕN

F5913020

F1-T DIFFUSER

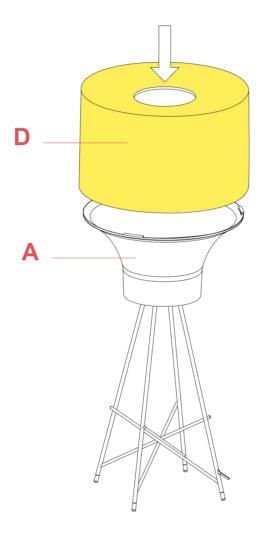


Fig.1

Position the diffuser (D) on the support (A).



ΕN

RF15854

F1-T DIFFUSER SUPPORT





Ray F1 p.05



Ray T p.05

ΕN

RF15854

F1-T DIFFUSER SUPPORT

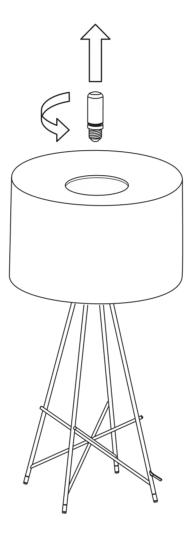


Fig.1

Verify that the lamp-bulb has been removed from the device.

ΕN

RF15854

F1-T DIFFUSER SUPPORT

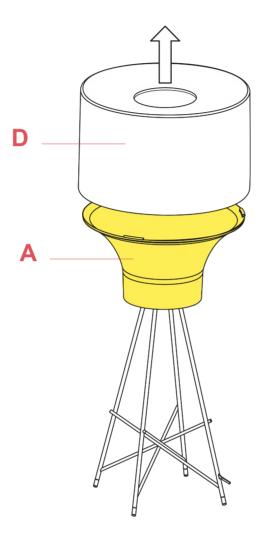


Fig.2

Remove the diffuser (D) from its support (A).

ΕN

RF15854

F1-T DIFFUSER SUPPORT

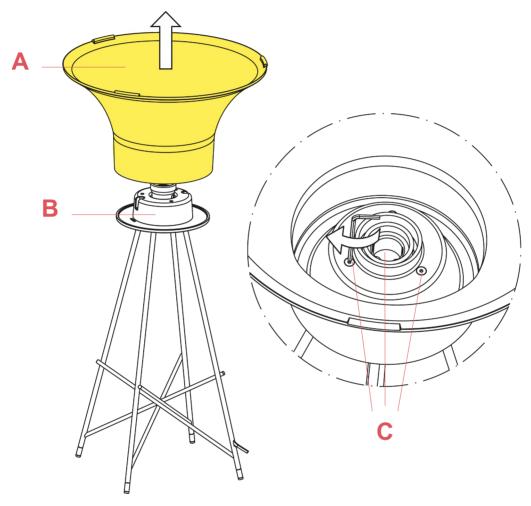


Fig.3

Unfasten the three screws (C) inside the diffuser support (A), by utilizing an Allen key and then remove the diffuser support (A) from the unit (B).

Assemble now the new spare-part: Assemble the diffuser support (A) on the unit (B) by fastening the screws (C).

Collocate the diffuser (D) on the diffuser support (A).(Fig.2 page 7)

Insert the lamp-bulb.(Fig.1 page 6)

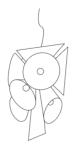


ΕN

RF04487

PORCELAIN E27 LAMP HOLDER





Nebula p.03



Ray F1 p.09



Ray F2 p.09



Ray T p.09



Tatou S2 p.16

ΕN

RF04487

PORCELAIN E27 LAMP HOLDER

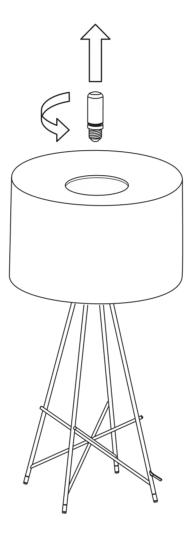


Fig.1

Verify that the lamp-bulb has been removed from the device.

ΕN

RF04487

PORCELAIN E27 LAMP HOLDER

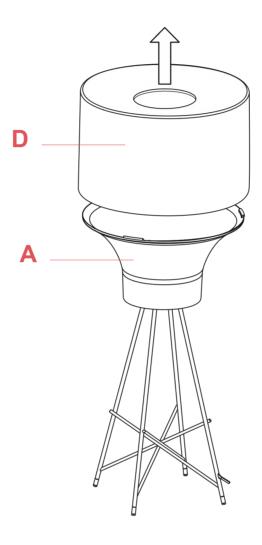


Fig.2

Remove the diffuser (D) from its support (A).

ΕN

RF04487

PORCELAIN E27 LAMP HOLDER

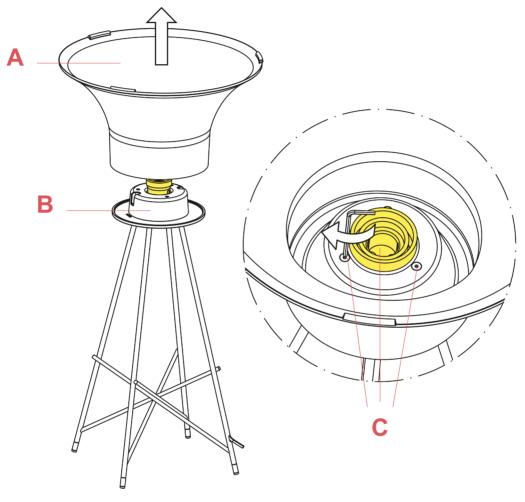


Fig.3

Unfasten the three screws (C) inside the diffuser support (A), by utilizing an Allen key and then remove the diffuser support (A) from the unit (B).

ΕN

RF04487

PORCELAIN E27 LAMP HOLDER





Fig.4

Fig.5



Fig.6

Unfasten the two lateral screws (E) of the lamp holder protection cover.

Lift up the lamp holder protection cover and unfasten the screws (F) of the cable clamp.

Unfasten the lamp holder fixing screws (G).

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PORCELAIN E27 LAMP HOLDER



Fig.7

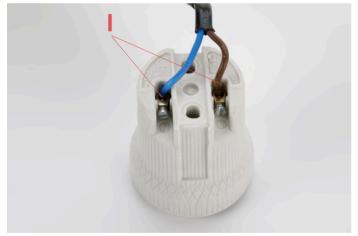


Fig.8

Disconnect the electrical wires (H) from the lamp holder terminals (I).

Assemble now the new spare-part:

Connect the electrical wires (H) of the lamp holder by respecting the polarities (I) indicated in correspondence of the connection terminal.

Connect the Brown (live) wire in the terminal indicated with "L" and then connect the Blue (neutral) wire in the other terminal indicated with "N".

Fasten the lamp holder fixing screws (G).(Fig.6 page 13)

Clamp the cable by fastening the screws (F) of the cable clamp.(Fig.5 page 13)

Assemble the protection cover by fastening the two lateral screws (E).(Fig.4 page 13)

Collocate the diffuser (D) on the diffuser support (A).(Fig.2 page 11)

Insert the lamp-bulb. (Fig.1 page 10)



ΕN

RF5912200

KIT OF QUANTITY 4 ADJUSTABLE FEET



ΕN

RF5912200

KIT OF QUANTITY 4 ADJUSTABLE FEET

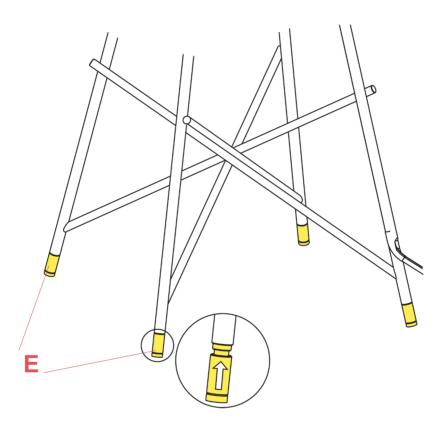


Fig.1

Screw the adjustable feet (E) to the lamp legs.

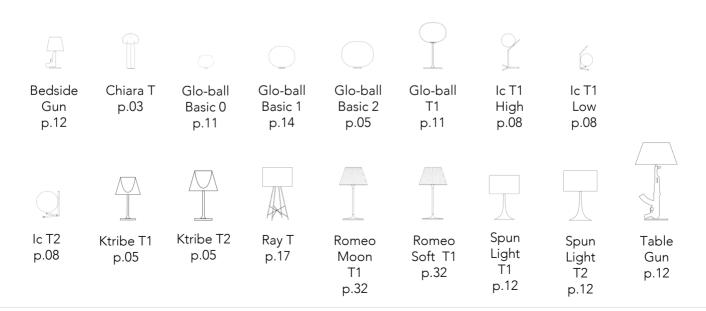


ΕN

RF32262

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





ΕN

RF32262

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



Fig.1



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;

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

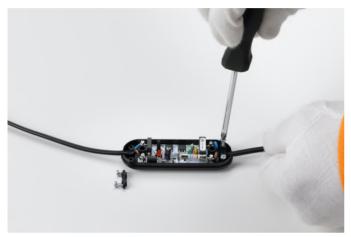


Fig.3

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;



Fig.4

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.

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



Fig.5



Fig.6

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.