FLOS

NOCTAMBULE S

Designed by Konstantin Grcic, 2019

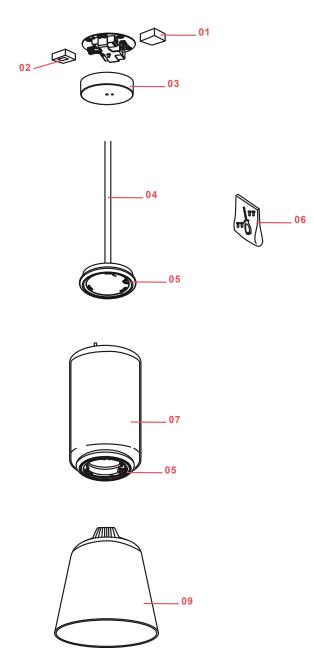
F0271000



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NOCTAMBULE S

F0271000



- 01. RF0410500 Power supply kit for Arrangements small & Noctambule
- 02. RF0410300 Led dimmer kit
- 03. RF27422 Ceiling Rose cover Diameter. 185 H. 45
- 04. F0253030A Suspension attack
- 05. RF27498 Ring led diffuser
- 06. RF0254100 Fixing screws kit
- 07. F0254000A Low cylinder
- **09. F0260000A** Cone glass

ΕN

RF0410500

POWER SUPPLY KIT FOR ARRANGEMENTS SMALL & NOCTAMBULE



ΕN

RF0410500

POWER SUPPLY KIT FOR ARRANGEMENTS SMALL & NOCTAMBULE

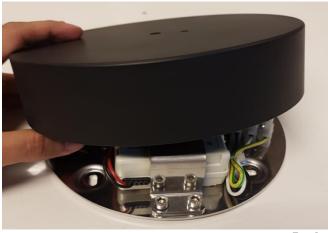


Fig.1



Fig.2

Remove the cover.

Disconnect the Vin and Vout terminals from the dimmer using a screwdriver.

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RF0410500

POWER SUPPLY KIT FOR ARRANGEMENTS SMALL & NOCTAMBULE





Fig.4

Unscrew the screws (A & B) from the old Power Supply using a screwdriver.

Remove the old Power Supply.

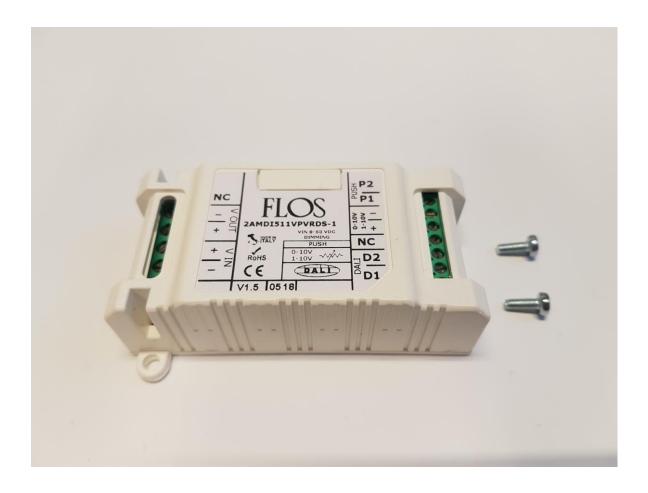
Replace the old Power Supply with the new one.

Now Connect the Vin and Vout terminals to the dimmer using a screwdriver.(Fig.2 page 4)

Fasten back the screws (A & B) of the new Power Supply using a screwdriver. Place the cover on the ceiling rose. (Fig.1 page 4)

ΕN





ΕN



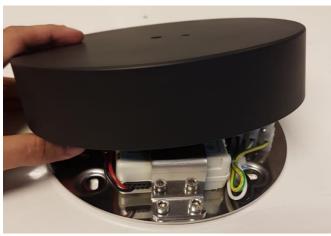


Fig.1



Fig.2

Remove the cover.

Disconnect the Vin and Vout terminals from the dimmer using a screwdriver.

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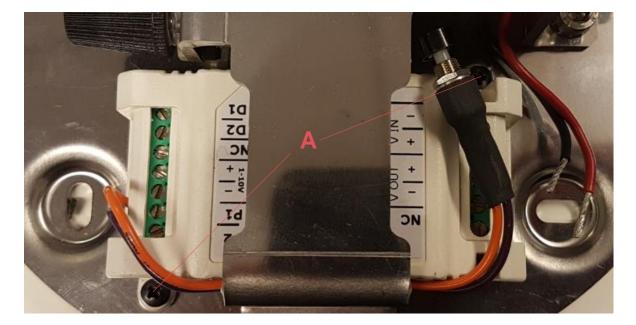


Fig.3

Unscrew the screws (A) from the old dimmer using a screwdriver.

Remove the old dimmer and replace it with the new one.

Fasten back the screws (A) of the new dimmer using a screwdriver.

Connect the Vin and Vout terminals of the new dimmer using a screwdriver. (Fig. 2 page 7)

Place the cover on the ceiling rose. (Fig.1 page 7)

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.

ΕN

RF27422

CEILING ROSE COVER DIAMETER 185 H.45



ΕN





ΕN

RF253030A

SUSPENSION ATTACK

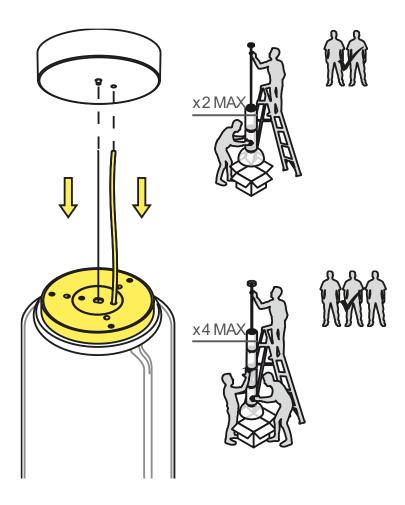


Fig.1

Disconnect the cylinders from the ceiling rose.

ΕN



SUSPENSION ATTACK

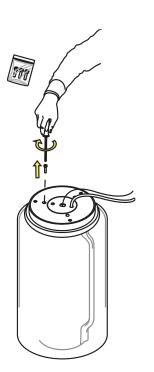
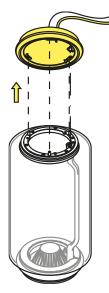


Fig.2

Fig.3



Unscrew the screws from the suspension attack. Remove the suspension attack from the cylinder. Connect the new suspension attack to the cylinder. Tighten the screws to the suspension attack. Connect the lamp to the ceiling rose.

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ΕN





ΕN





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F0254000A

LOW CYLINDER

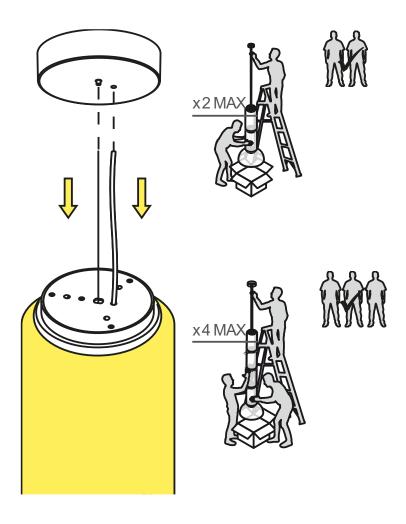


Fig.1

Disconnect the cylinders from the ceiling rose.

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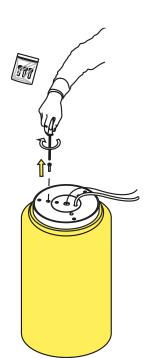
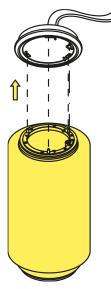


Fig.2

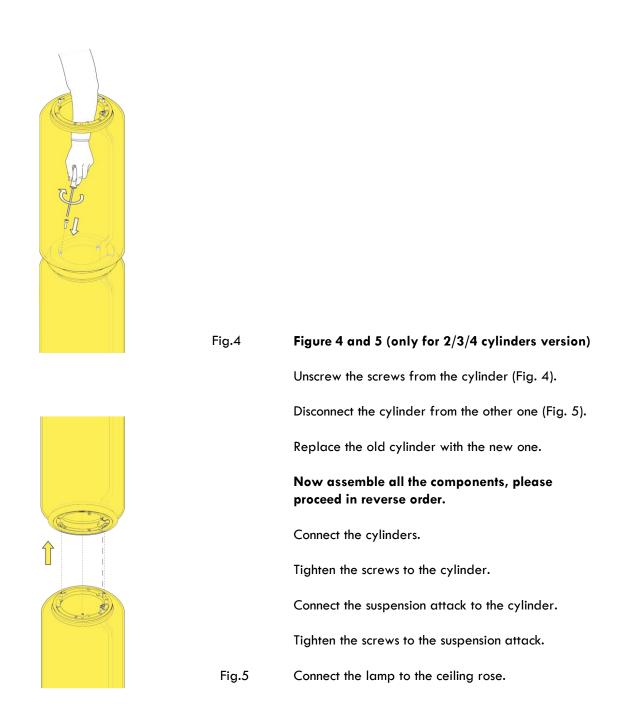
Fig.3



Unscrew the screws from the suspension attack. Remove the suspension attack from the cylinder. Connect the new suspension attack to the cylinder. Tighten the screws to the suspension attack. Connect the lamp to the ceiling rose.

ΕN





ΕN





ΕN

F026000A CONE GLASS

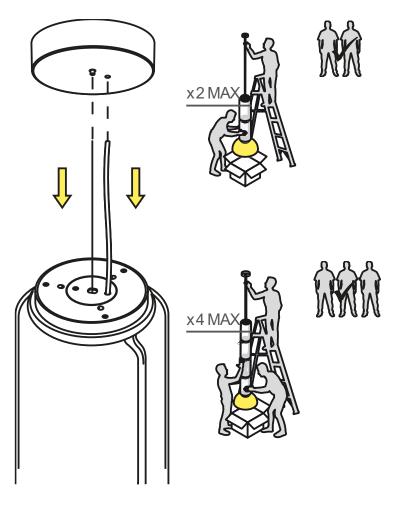


Fig.1

Disconnect the cylinders from the ceiling rose.

ΕN

F026000A CONE GLASS

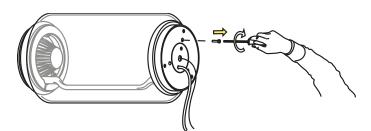
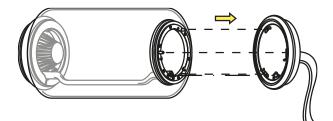


Fig.2



Carefully place the lamp in a horizontal position by resting it on the cylinder packages.

Unscrew the screws from the suspension attack.

Fig.3

Remove the suspension attack from the cylinder.

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F026000A CONE GLASS

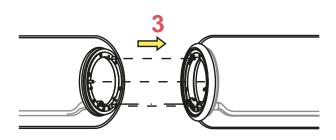


Fig.4

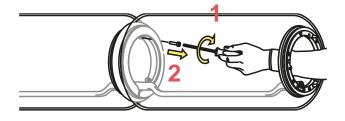




Fig.5

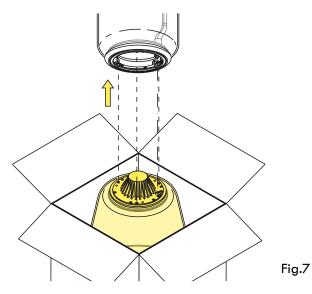
Figure 4 and 5 (only for 2/3/4 cylinders version)

Connect the cylinder to the other one (3).

Tighten the screws to the cylinder (1-2).

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Unscrew the screws from the cone (Fig. 6).

Disconnect the cylinder from the cone (Fig. 7).

Remove the old cone and place the new one.

Connect the cylinder to the new cone.

Tighten the screws to the new cone.

Now assemble all the components, please proceed in reverse order.

Connect the suspension attack to the cylinder.

Tighten the screws to the suspension attack.

Connect the lamp to the ceiling rose.