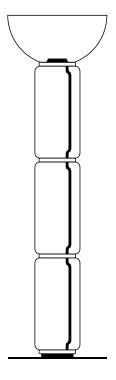


Designed by Konstantin Grcic, 2019

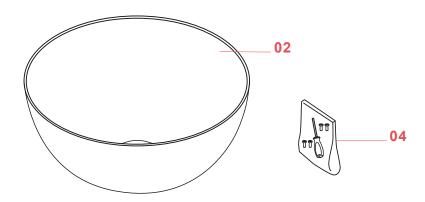
F0266000

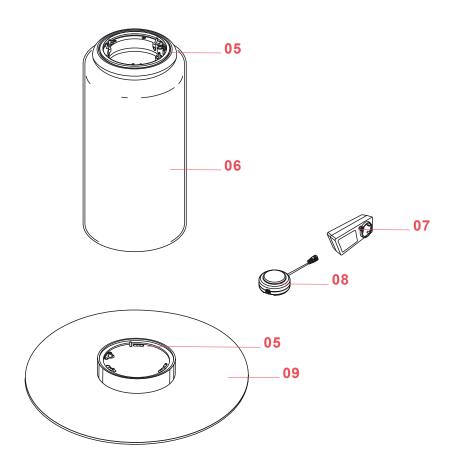




ΕN

F0266000





- **01. F0255000A** Bowl glass
- 04. RF0254100 Fixing screws kit
- 05. RF27498 Ring led diffuser
- **06. F0257000A** High cylinder
- **07. RF3320400** Black plug kit & driver
- **08. RF27549** Switch dimmer 48V PMW 500Hz
- **09. F0262030A** Big base



NOCTAMBULE F F0266000

F0255000A

BOWL GLASS



NOCTAMBULE F F0266000

F0255000A

BOWL GLASS

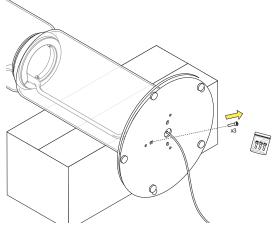
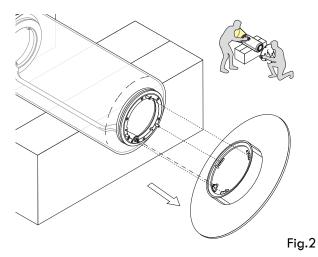


Fig.1

Disconnect the dimmer from the electrical cable.

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

Unscrew the screws from the base.



Remove the base from the cylinder.

NOCTAMBULE F F0266000

F0255000A

BOWL GLASS

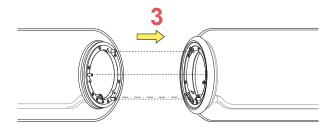


Fig.3

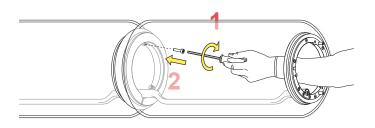




Fig.4

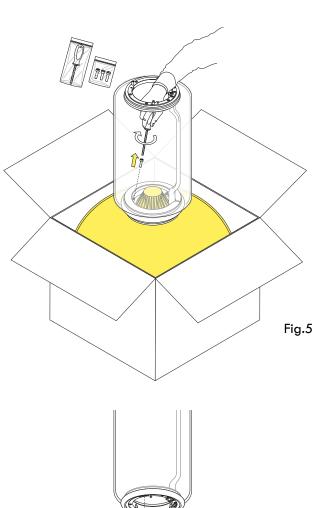
Unscrew the screws from the cylinder (1-2).

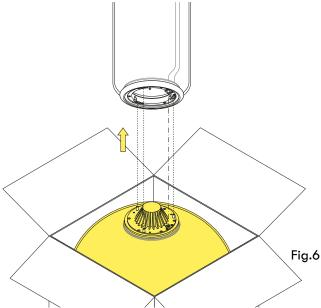
Disconnect the cylinder from the other one (3).

NOCTAMBULE F F0266000

F0255000A

BOWL GLASS





Carefully place the lamp in a vertical position.

Unscrew the screws from the bowl (Fig. 3).

Disconnect the cylinder from the bowl (Fig. 4).

Remove the old bowl and place the new one.

Now Connect the cylinder to the new bowl.

Tighten the screws to the new bowl.

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

Connect the cylinder to the other one.

Tighten the screws to the cylinder.

Connect the base to the cylinder.

Tighten the screws of the base

Connect the dimmer to the electrical cable.



ΕN

RF0254100

FIXING SCREWS KIT





ΕN

RF27498

RING LED DIFFUSER





EN

F0257000A

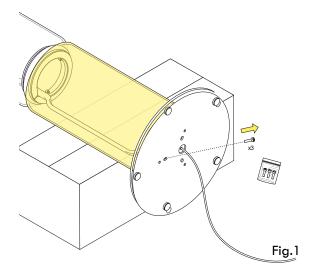
HIGH CYLINDER



NOCTAMBULE F F0266000

F0257000A

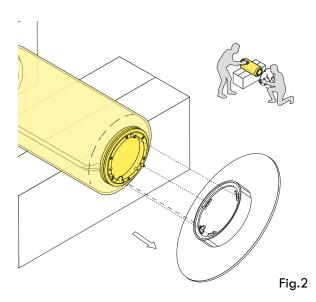
HIGH CYLINDER



Disconnect the dimmer from the electrical cable.

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

Unscrew the screws from the base.



Remove the base from the cylinder.

ΕN

F0257000A

HIGH CYLINDER

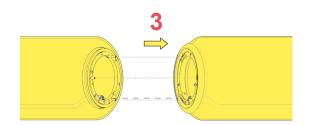


Fig.3 Figure 3 and 4 (only for 2/3/4 cylinders version)

Disconnect the cylinder from the other one (3).

Unscrew the screws from the cylinder (1-2).

Replace the old cylinder with the new one.

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

Connect the cylinder to the other one (3).

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

Connect the base to the cylinder.

Tighten the screws of the base.

Connect the dimmer to the electrical cable.



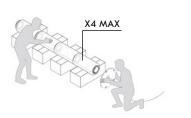


Fig.4



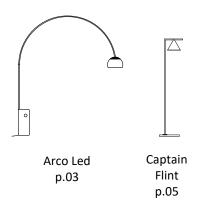
ΕN

RF3320400

BLACK PLUG & KIT DRIVER









p.15





Superloon p.13



Taccia Led p.13

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.

Flos reserves the right to introduce any changes to its own models, without prior notice.



NOCTAMBULE F F0266000

RF3320400

BLACK PLUG & KIT DRIVER

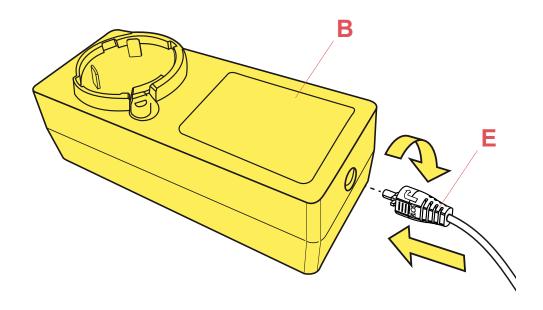


Fig.1

Insert the plug (E) into the power unit (B). By using the guides, snap the plug inside its apposite slot (use the correct type of plug for the country in which the device must be installed).



ΕN

RF27549

SWITCH DIMMER 48V PMW 500Hz



NOCTAMBULE F F0266000

RF27549

SWITCH DIMMER 48V PMW 500Hz

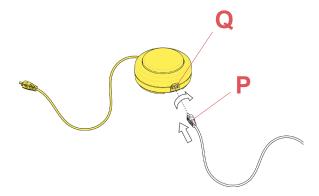


Fig.1

Connect the plug (P) to the push button switch (Q) locking it by turning it 90° clockwise.

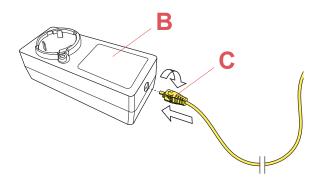


Fig.2

Connect the plug (C) to the power unit (B) locking it in by rotating it 90° clockwise.



NOCTAMBULE F F0266000

F0262030A

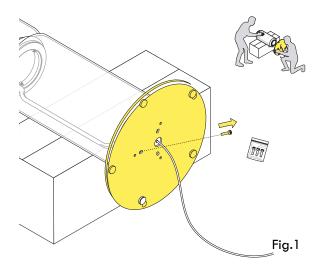
BIG BASE



NOCTAMBULE F F0266000

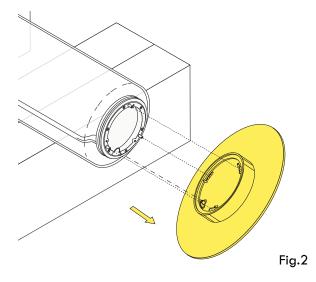
F0262030A

BIG BASE



Disconnect the dimmer and the driver from the electrical cable.

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



Remove the base from the cylinder.

Now reconnect the New base to the cylinder.

Tighten the screws of the base.

NOCTAMBULE F F0266000

F0262030A

BIG BASE

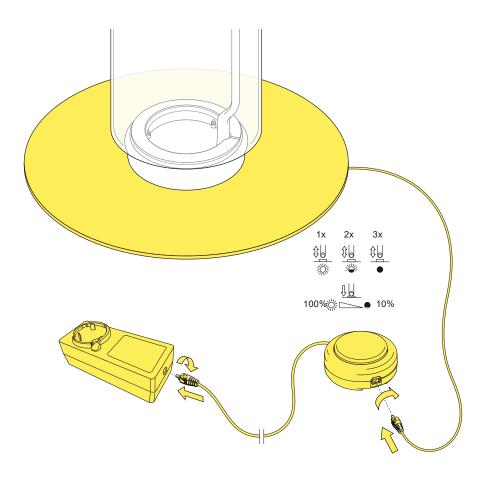


Fig.3

Place the lamp in vertical position.

Connect the dimmer and the driver to the electrical cable.