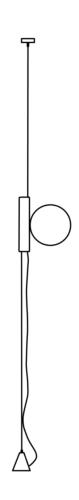


OK

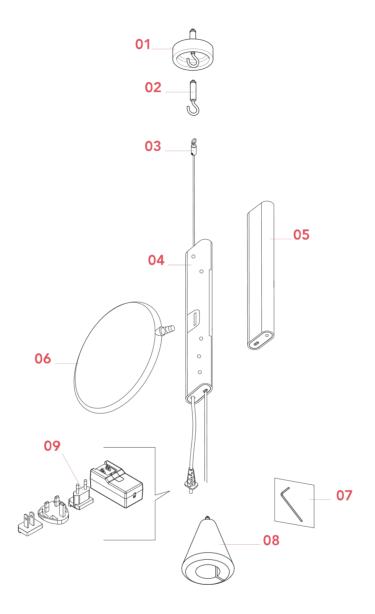
Designed by Konstantin Grcic, 2014

F4640019









- 01. RF23031 Yellow ceiling rose
- **02. RF4640100** Plug with hook
- 03. RF4640200 Suspension Steel cable 4 mt.
- 03. RF4640300 Suspension Steel cable 6 mt.
- 04. RF4640400 Internal lamp body assembly
- 05. RF22997 Yellow extrusion
- 06. RF28255 Yellow Led head assembly
- 07. RF06850 Allen key
- 08. RF23023 Counterweight
- 09. RF3320100 Power unit and plug kit



ΕN

RF23031

YELLOW CEILING ROSE



ΕN

RF23031

YELLOW CEILING ROSE

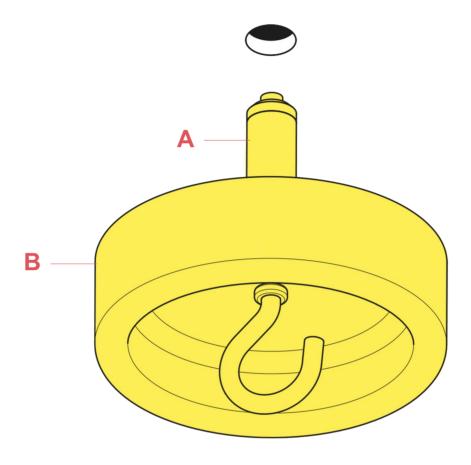


Fig.1

Drill a hole in the ceiling and insert the expansion plug (A). Tighten and fasten the rose (B).

REMARKS! Select and employ screw plugs which are suited to the surface where the appliance is to be installed.



ΕN

RF4640100

ANCHOR WITH HOOK





ΕN

RF4640100

ANCHOR WITH HOOK

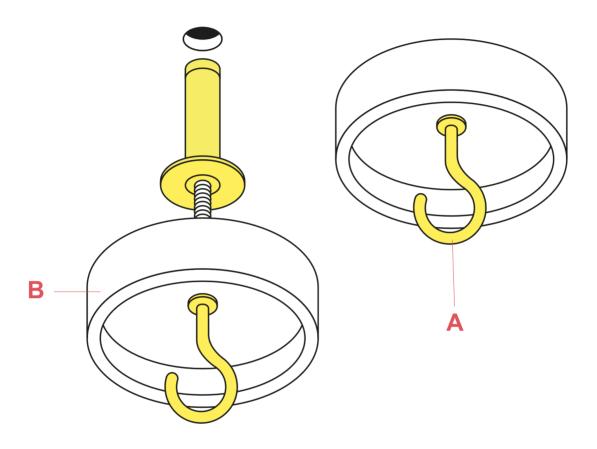


Fig.1

Unfasten the hook (A) from the plug, pass it through the rose (B). Drill a hole in the ceiling and insert the plug. Screw tight and fix the rose.

NOTE: choose the right plug for the mounting surface.



ΕN

RF4640200

STEEL CABLE 4MT.



ΕN

RF4640200

STEEL CABLE 4MT.

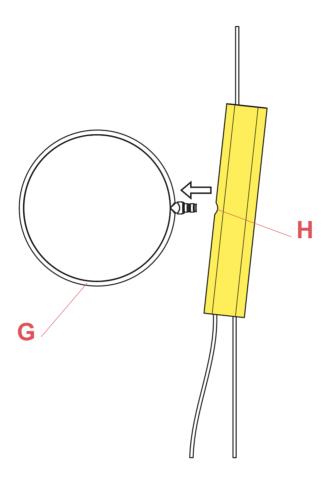


Fig.1

Remove the LED fixture head (G) from the lamp body (H).

ΕN

RF4640200

STEEL CABLE 4MT.

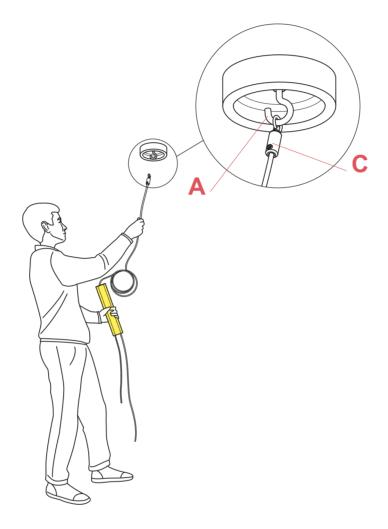


Fig.2

Unhook the steel wire end (C) from the open ring (A).



OK F4640019

RF4640200

STEEL CABLE 4MT.

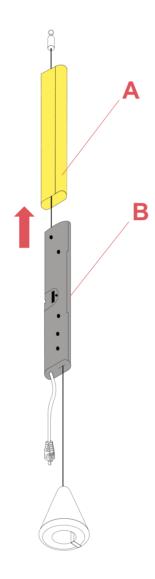


Fig.3

Unlock the damaged extrusion (A) from the central lamp body (B) and slide it off the suspension steel wire.

Assemble now the new spare-part:

Install the new extrusion (A) by sliding it through the suspension steel wire and locking it on the central body (B).

Hook the steel wire end (C) to the open ring (A).(Fig.2 page 9)



OK F4640019

RF4640200

STEEL CABLE 4MT.



Fig.4

Remove the cover (B1) from the internal body.

Slide out the steel wire that needs to be replaced starting from the top.

Assemble now the new spare-part:

Install the new steel wire by sliding it through the central body starting from the top as shown in the image (refer to the green line).

Install the new extrusion (A) by sliding it through the suspension steel wire and locking it on the central body (B).(Fig.3 page 10)

Hook the steel wire end (C) to the open ring (A).(Fig.2 page 9)

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

RF4640200

STEEL CABLE 4MT.

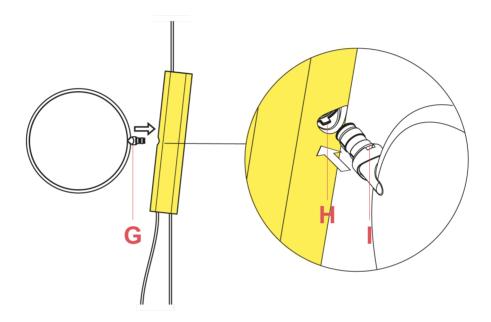


Fig.5

Assemble the LED fixture head, inserting the pin (G) in the hole (H) of the lamp body, ensuring that the guide (I) are correctly oriented (guide "I" needs to be turned upwards).



OK F4640019

RF4640300

STEEL CABLE 6MT.



ΕN

RF4640300

STEEL CABLE 6MT.

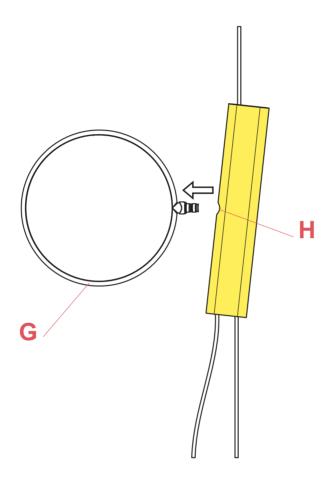


Fig.1

Remove the LED fixture head (G) from the lamp body (H).

ΕN

RF4640300

STEEL CABLE 6MT.

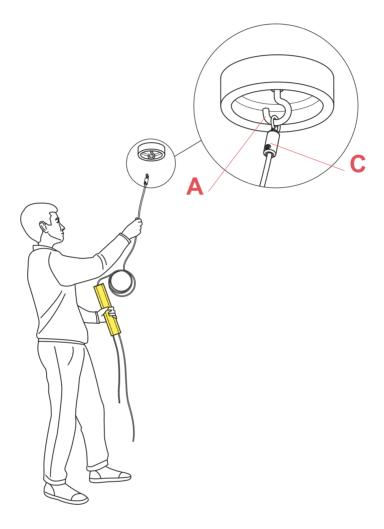


Fig.2

Unhook the steel wire end (C) from the open ring (A).



ΕN

RF4640300

STEEL CABLE 6MT.

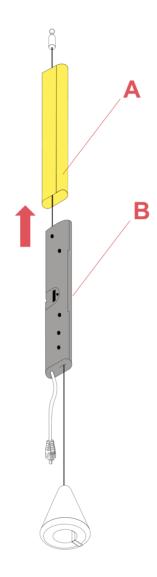


Fig.3

Unlock the damaged extrusion (A) from the central lamp body (B) and slide it off the suspension steel wire.

Assemble now the new spare-part: Install the new extrusion (A) by sliding it through the suspension steel wire and locking it on the central body (B).

Hook the steel wire end (C) to the open ring (A).(Fig.2 page 15)



ΕN

RF4640300

STEEL CABLE 6MT.



Fig.4

Remove the cover (B1) from the internal body.

Slide out the steel wire that needs to be replaced starting from the top.

Assemble now the new spare-part:

Install the new steel wire by sliding it through the central body starting from the top as shown in the image (refer to the green line).

Install the new extrusion (A) by sliding it through the suspension steel wire and locking it on the central body (B).(Fig.3 page 16)

Hook the steel wire end (C) to the open ring (A).(Fig.2 page 15)



ΕN

RF4640300

STEEL CABLE 6MT.

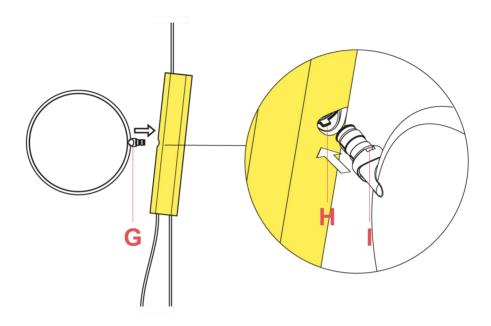


Fig.5

Assemble the LED fixture head, inserting the pin (G) in the hole (H) of the lamp body, ensuring that the guide (I) are correctly oriented (guide "I" needs to be turned upwards).



EN

RF4640400

INTERNAL LAMP BODY ASSEMBLY





ΕN

RF4640400

INTERNAL LAMP BODY ASSEMBLY

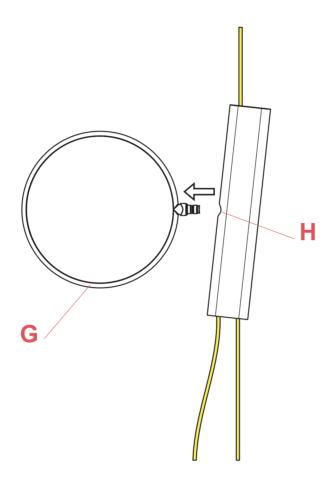


Fig.1

Remove the LED fixture head (G) from the lamp body (H).



OK F4640019

RF4640400

INTERNAL LAMP BODY ASSEMBLY

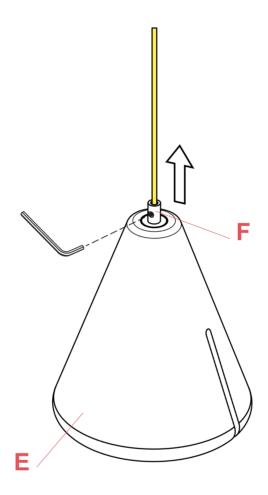


Fig.2

Free the suspension steel wires from the counterweight (E) by unfastening the headless screw (F).



ΕN

RF4640400

INTERNAL LAMP BODY ASSEMBLY

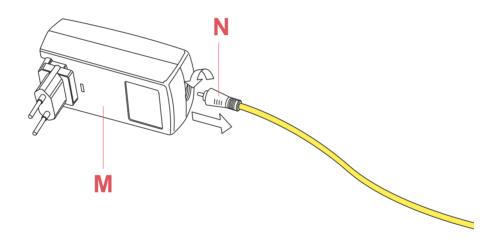


Fig.3

Unlock (rotate clockwise) and remove the plug (N) from the power unit (M).

ΕN

RF4640400

INTERNAL LAMP BODY ASSEMBLY

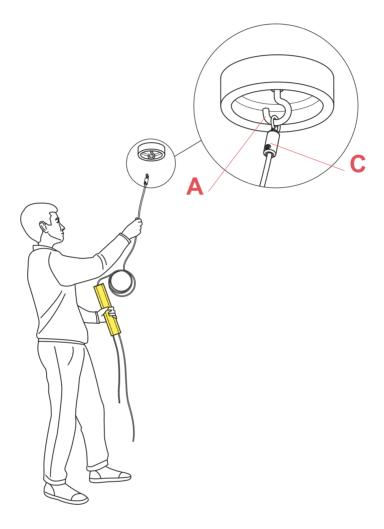


Fig.4

Unhook the steel wire end (C) from the open ring (A).



ΕN

RF4640400

INTERNAL LAMP BODY ASSEMBLY

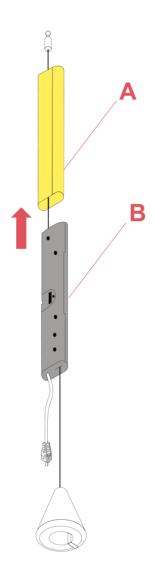


Fig.5

Unlock the damaged extrusion (A) from the central lamp body (B) and slide it off the suspension steel wire.

Assemble now the new spare-part: Insert the extrusion (A) by sliding it through the suspension steel wire and locking it on the central body (B).

Hook the steel wire end (C) to the open ring (A).(Fig.2 page 21)



ΕN

RF4640400

INTERNAL LAMP BODY ASSEMBLY

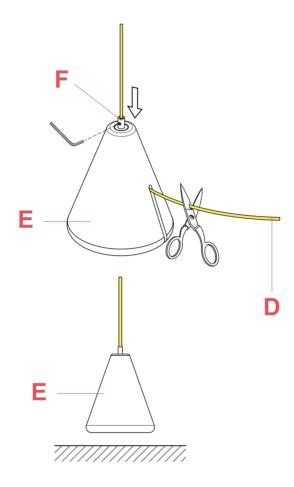


Fig.6

Pass the steel wire (D) through the counterweight (E) and run it through until the counterweight remains slightly suspended above the floor, then lock the wire by tightening the screw (F) and cut off the excess wire.

WARNING! Lifting up the counterweight will cause mechanical tension loss of the suspension wire, causing the lamp fixture to fall down.



ΕN

RF4640400

INTERNAL LAMP BODY ASSEMBLY

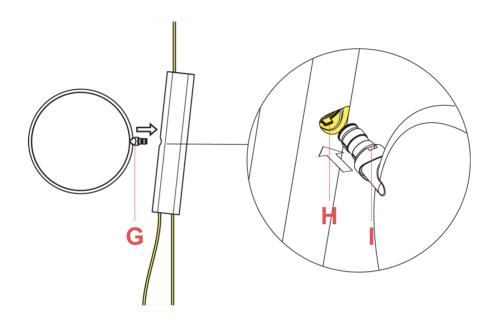


Fig.7

Assemble the LED fixture head, inserting the pin (G) in the hole (H) of the lamp body, ensuring that the guide (I) are correctly oriented (guide "I" needs to be turned upwards).

Connect the plug (N) to the power unit locking it in by rotating it 90° clockwise.(Fig.3 page 22)



ΕN

RF22997

YELLOW EXTRUSION



ΕN

RF22997

YELLOW EXTRUSION

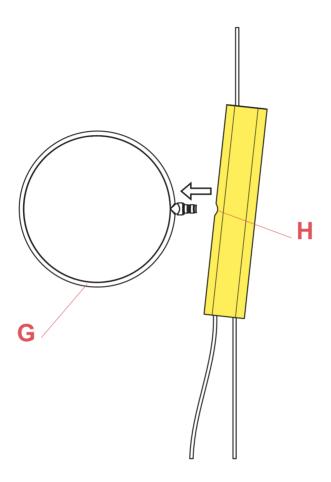


Fig.1

Remove the LED fixture head (G) from the lamp body (H).

ΕN

RF22997

YELLOW EXTRUSION

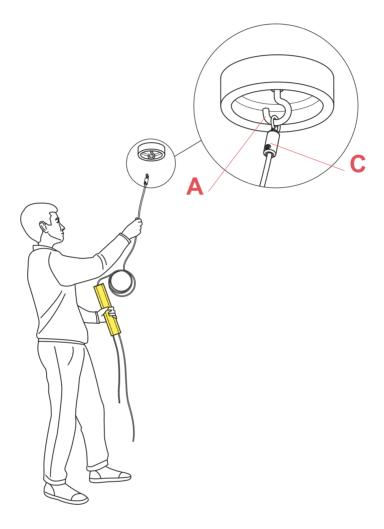


Fig.2

Unhook the steel wire end (C) from the open ring (A).



ΕN

RF22997

YELLOW EXTRUSION

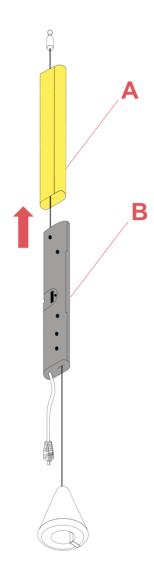


Fig.3

Unlock the damaged extrusion (A) from the central lamp body (B) and slide it off the suspension steel wire.

Assemble now the new spare-part:

Install the new extrusion (A) by sliding it through the suspension steel wire and locking it on the central body (B).

Hook the steel wire end (C) to the open ring (A).(Fig.2 page 29)



ΕN

RF22997

YELLOW EXTRUSION

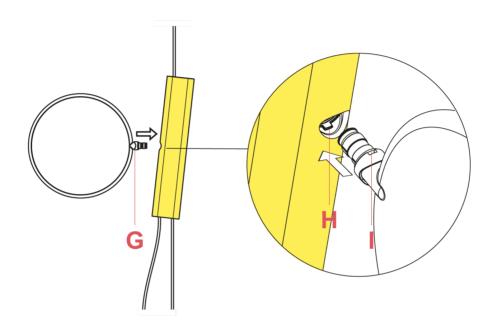


Fig.4

Assemble the LED fixture head, inserting the pin (G) in the hole (H) of the lamp body, ensuring that the guide (I) are correctly oriented (guide "I" needs to be turned upwards).



OK F4640019

RF28255

YELLOW LED HEAD ASSEMBLY





OK F4640019

RF28255

YELLOW LED HEAD ASSEMBLY

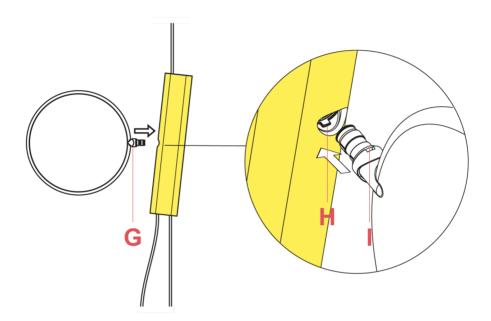


Fig.1

Assemble the LED fixture head, inserting the pin (G) in the hole (H) of the lamp body, ensuring that the guide (I) are correctly oriented (guide "I" needs to be turned upwards).



ΕN

RF06850

ALLEN KEY





OK F4640019

RF06850

ALLEN KEY

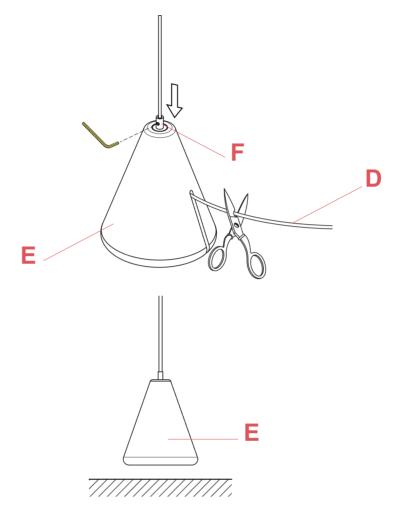


Fig.1

Pass the steel wire (D) through the counterweight (E) and run it through until the counterweight remains slightly suspended above the floor, then lock the wire by tightening the screw (F) with the Allen Key and cut off the excess wire.

WARNING! Lifting up the counterweight will cause mechanical tension loss of the suspension wire, causing the lamp fixture to fall down.



ΕN

RF23023

COUNTERWEIGHT





ΕN

RF23023

COUNTERWEIGHT

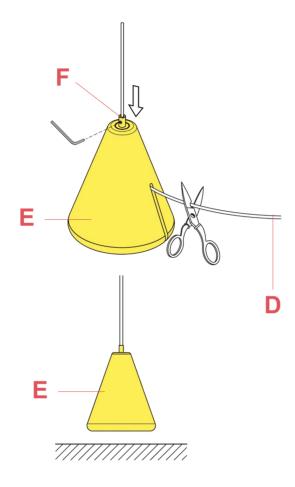


Fig.1

Pass the steel wire (D) through the counterweight (E) and run it through until the counterweight remains slightly suspended above the floor, then lock the wire by tightening the screw (F) and cut off the excess wire.

WARNING! Lifting up the counterweight will cause mechanical tension loss of the suspension wire, causing the lamp fixture to fall down.



OK F4640019

RF3320100

PLUG KIT + DRIVER SPARE PART



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

RF3320100

PLUG KIT + DRIVER SPARE PART

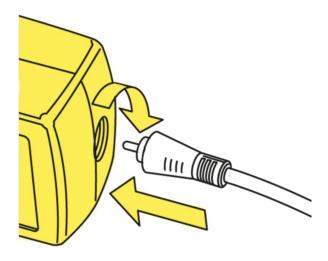


Fig.4

Insert the plug into the driver unit by using the guides snap it inside its apposite slot (use the correct type of plug for the area in which the device must be installed), connect the plug to the feeder unit locking it in by rotating it 90° clockwise.