Designed by Michael Anastassiades, 2015

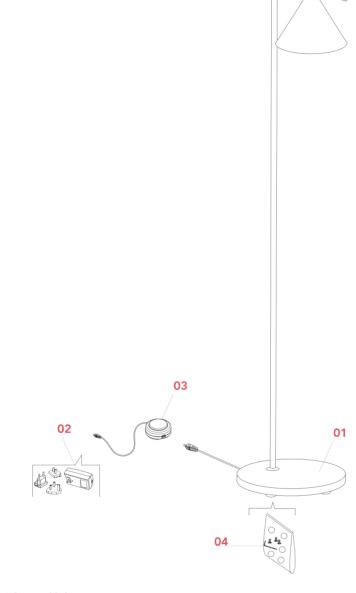
F1530059



FLOS



EN



01. F1532009 - White marble base

02. RF3320400 - 48V Power supply unit with plug kit

03. RF26382 – Switch dimmer 400mA

04. RF1530100 – Screws with Allen key and feet pads

EN

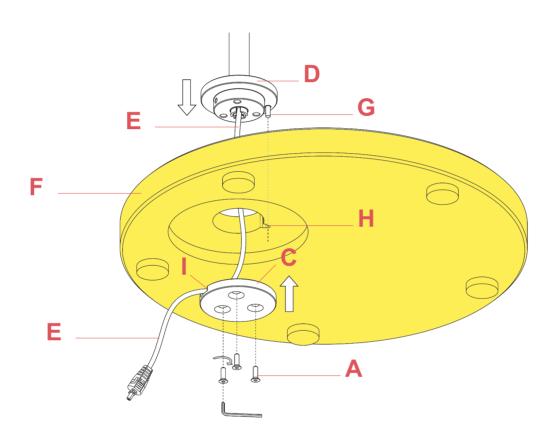




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WHITE MARBLE BASE





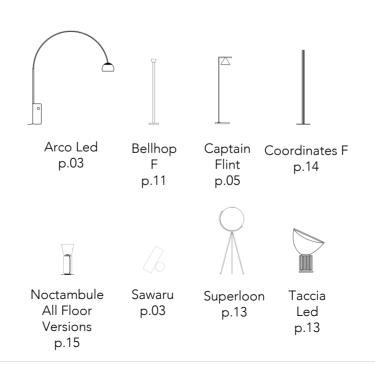
Insert the cable (E) into the hole of the base (F) and place the upper flange (D) inserting the plug into the slot (H). Fix the lower flange (C) through the screws (A) paying attention to insert the cable (E) into the split (I) which must be placed oppose the plug (G).

EN

RF3320400

POWER SUPPLY UNIT WITH PLUG KIT





REV. 1 DATE 26/07/2021

CAPTAIN FLINT F1530059

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RF3320400

POWER SUPPLY UNIT WITH PLUG KIT

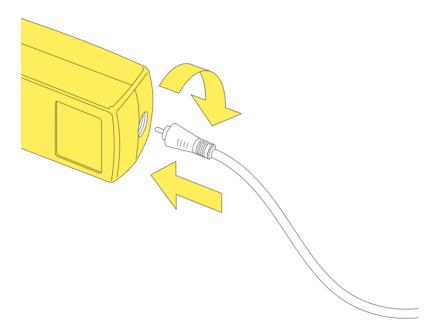


Fig.1

Insert the plug into the power unit. 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).

EN



SWITCH DIMMER 400mA



EΝ

RF26382 SWITCH DIMMER 400mA

Fig.1

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

EΝ

RF26382 SWITCH DIMMER 400mA

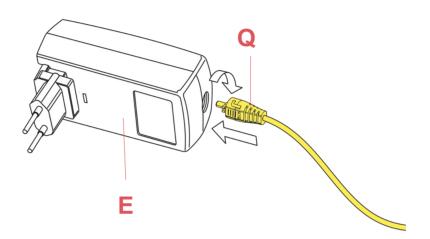


Fig.2

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

EN

RF1530100

SCREWS WITH ALLEN KEY AND FEET PADS



EΝ

RF1530100

SCREWS WITH ALLEN KEY AND FEET PADS





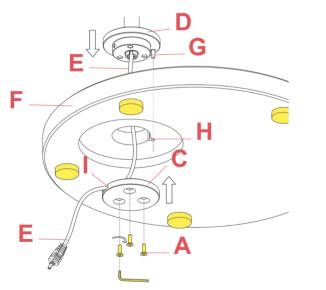


Fig.2

Glue the feet pads (A) to the base.

Insert the cable (E) into the hole of the base (F) and place the upper flange (D) inserting the plug into the slot (H). Fix the lower flange (C) through the screws (A) paying attention to insert the cable (E) into the split (I) which must be placed oppose the plug (G).