

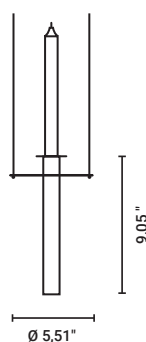
KAIA

CANDLELIGHT

INSTALLATION MANUAL

CANDLELIGHT

WITHOUT GLASS CANDLE

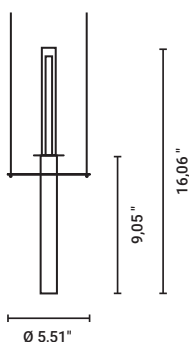


TYPE	Suspension light
MATERIAL	Brass
ENVIRONMENT	Indoors
DIMENSIONS	Ø 140 x 230 mm - 5,51 x 9,05 "
CABLE LENGTH	2500 mm - 98,4252 "
WEIGHT	0.6 kg
CERTIFICATION	IP20 CE
EU/UK	24 V
CEILING ROSE	Ø 160 x 25 mm - 6,39 x 0,98 "
RECESSED CANOPY	Ø 170 x 45 mm - 6,69 x 1,77 "
LAMPS	LED technology, 12 V, 7 W, 1800-2700 K, 400 lm, dim to warm, dimmable with gesture control

CANDLE wax candle

CANDLELIGHT

WITH GLASS CANDLE

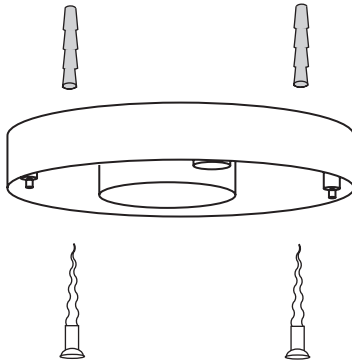


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CANDLE Glass candle with invisible light source. LED technology, flickering light, 1800K, 2W and wax candle

* For project business available without gesture control. Contact sales@kaiaeditions.com for further information.

STEP 1



INSTALLATION

Before commencing installation ensure the relevant mains supply has been safely isolated/disconnected. Installation should be carried out by two persons and at least one

qualified electrician. Ensure all electrical connections are tight with no loose strands, including factory made connections.

Use supplied fabric gloves to prevent any stains on the surface of the lamp. Due to risk of glass fracture handle the lamp with care!

1. Fix the base plate to the mounting surface. Ensure the fixing points can support the weight of the fixture.
2. Thread the wires through the holes in the lamp body, followed by the top plate, and then through the wire fixing.

Make sure that the wires lead to the right fixing:

small opening = black wire (-)

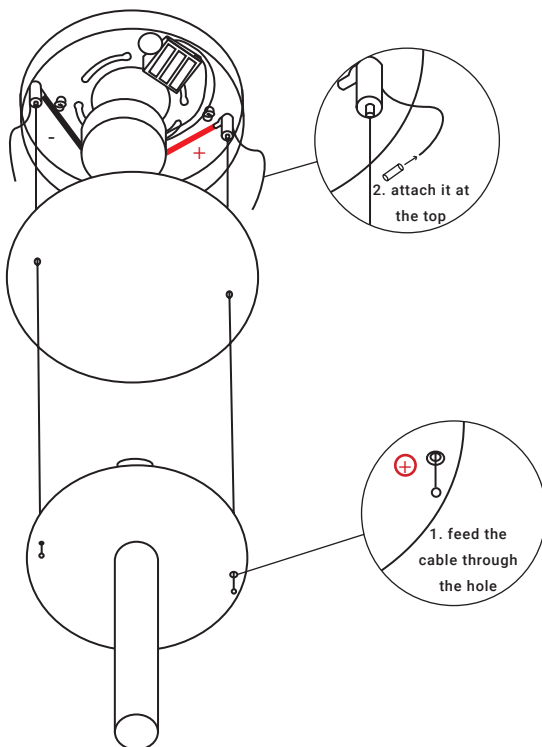
larger hole = red wire (+)

Leave the wire about 1cm long and cut off the rest.

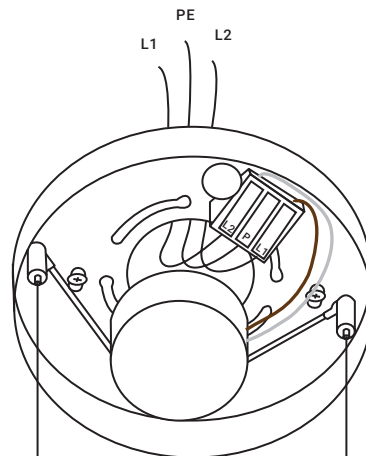
Slide the silicone tube over the end of the cable and make sure that the wires do not touch the ceiling rose.

3. Connect the unit to the mains.
then fix the magnetic top plate.

STEP 2



STEP 3



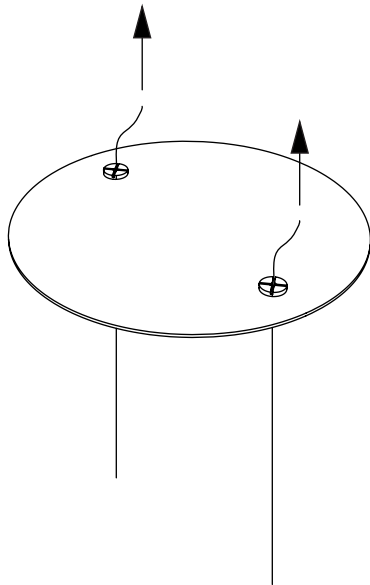
RECESSED CEILING ROSE

INSTALLATION

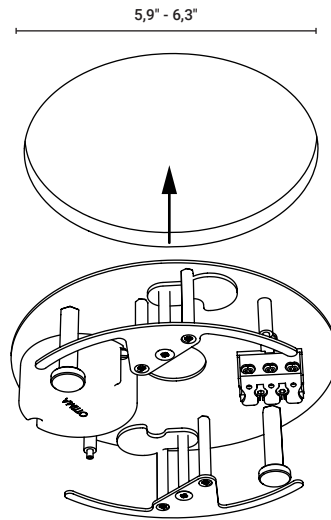
The recessed ceiling rose is for installation in suspended ceilings.
Before commencing installation ensure the relevant mains supply has been safely isolated/disconnected. Installation should be carried out by two persons and at least one qualified electrician. Ensure all electrical connections are tight with no loose strands, including factory made connections.
Use supplied fabric gloves to prevent any stains on the surface of the lamp. Due to risk of glass fracture handle the lamp with care!

1. Remove the canopy cover and thread the steel cables of the lamp through the two holes.
2. For ceiling installation you need a round opening of 5,9 - 6,3". You also need the power supply at the location of the openings.
3. Place the canopy (without cover) in the opening and release the locking mechanism with a screwdriver. Turn until the canopy is firmly clamped to the ceiling.

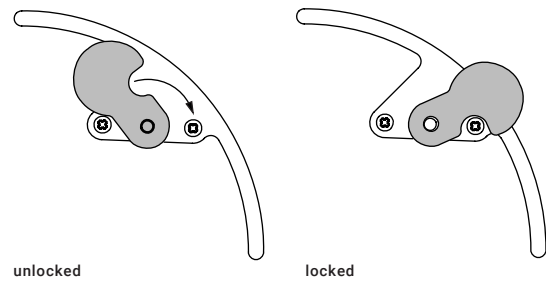
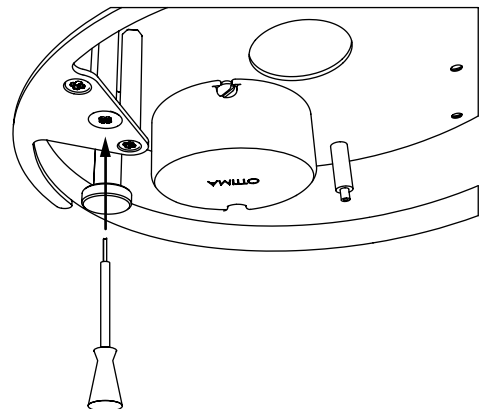
STEP 1



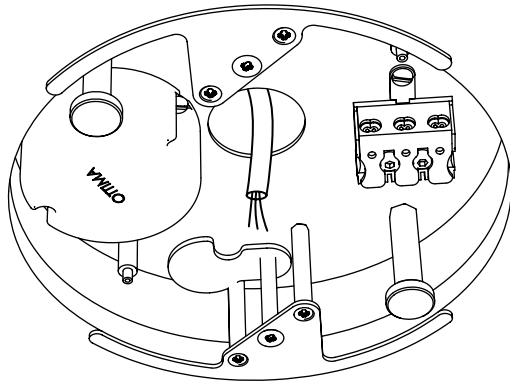
STEP 2



STEP 3



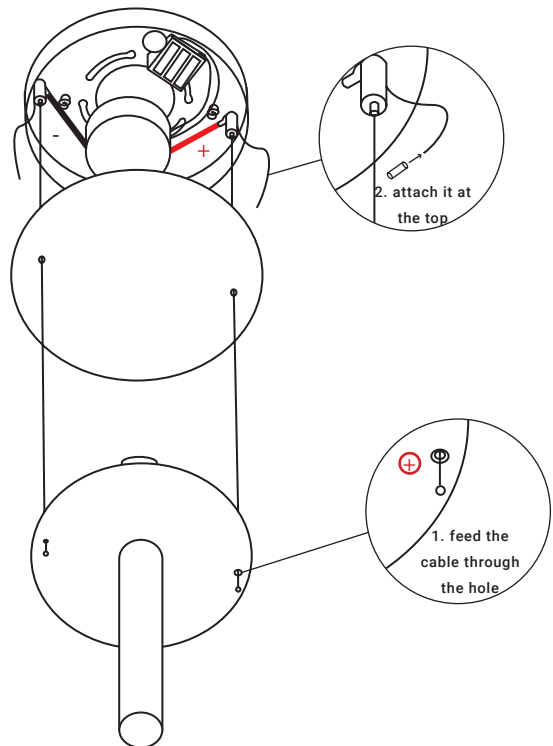
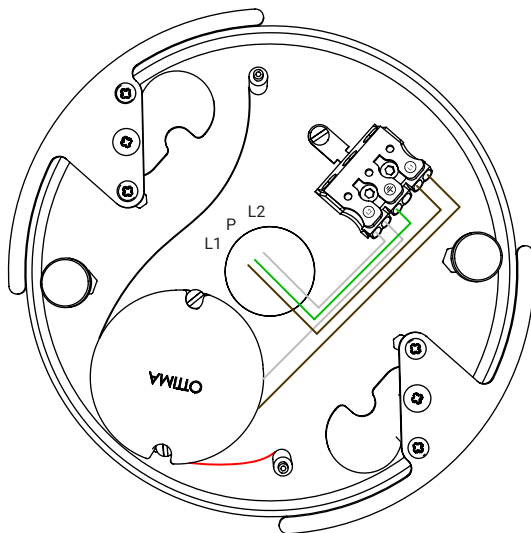
STEP 4



INSTALLATION

4. Now thread the mains through the opening in the middle .
5. Now take the lamp with the steel cables and connect them to the cable holders. Make sure that the wires lead to the right fixing:
small opening = black wire (-)
larger hole = red wire (+)
Leave the wire about 1cm long and cut off the rest.
Slide the silicone tube over the end of the cable and make sure that the wires do not touch the ceiling rose.
Connect the unit to the mains. If the lamp is properly connected to the canopy, place the magnetic cover on the canopy and close the opening.

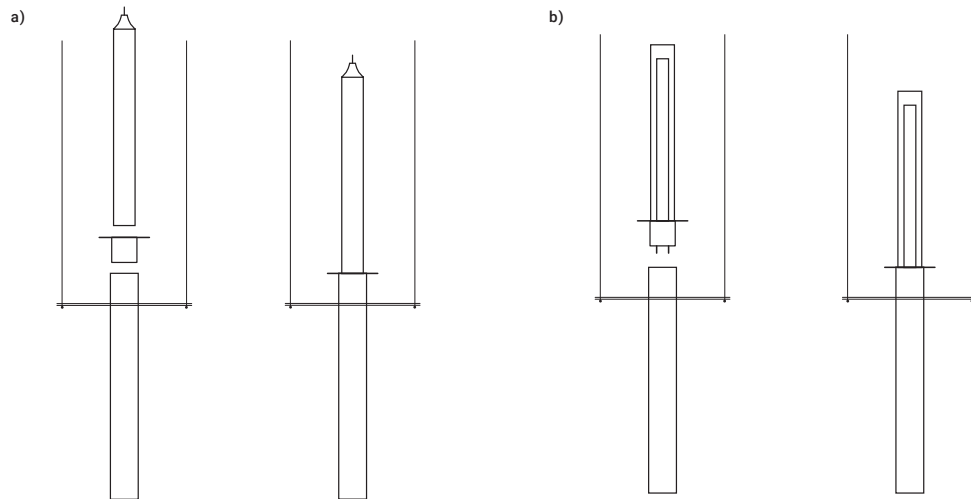
STEP 5



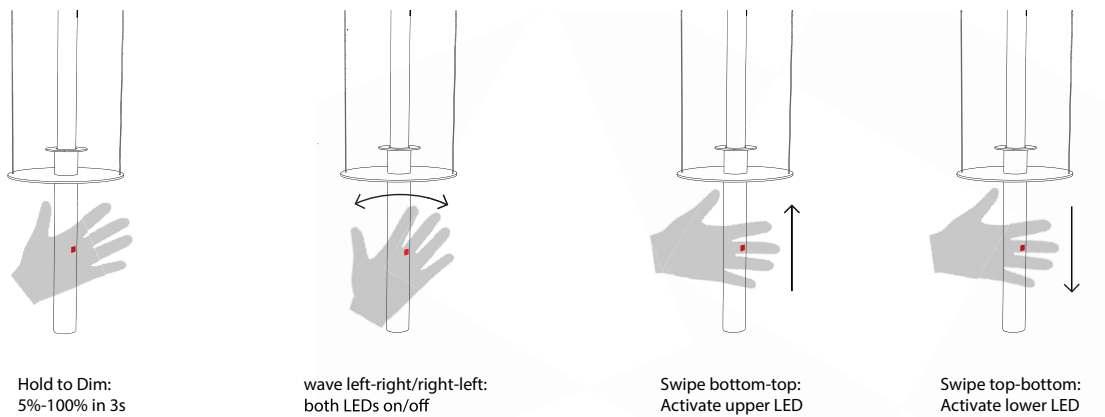
CANDLE INSTALLATION & GESTURE CONTROL

1. Place a) the wax or b) the Glass candle on the lamp. Make sure that the plugs are in the correct position before inserting the Glass candle downwards.
2. Gesture Control

STEP 1 SIDE VIEW



STEP 2 SIDE VIEW



CARE INSTRUCTIONS

* On very rare occasions, these lamps may appear to have a slight buzzing or flickering. As is the case with all retro LED lamps, this is likely caused by a number of outside influences such as incorrect installation, wiring, dimming or transformers and in some instances low electrical resistance.

** Please contact sales@kaiaeditions.com for further information on dimmers etc. Please note KAIA Ltd cannot take any responsibility for the connection with your dimming or central control system. It is the customer's responsibility to ensure the compatibility with their systems.

