

KAIA

INSTALLATION MANUAL

LIA

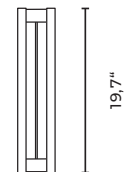
Wall Sconce
100



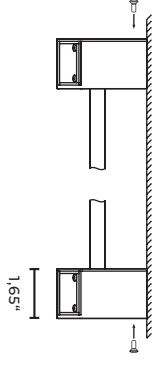
Type	Wall/ceiling light
Material	Brass
Environment	Indoors
Dimension	39,4 x 4,9"
Weight	4,6 lbs
Certification	IP20 CE
US	110 V
Lamps	max 2 x 120W, S14s our suggestion: 2 x linear opal LED, 2700 K, Mains (Phase) dimmable, EPREL-ID: 566195

LIA

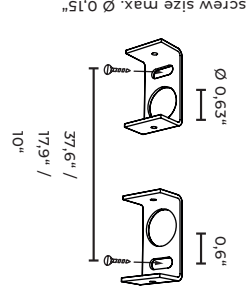
Wall Sconce
50



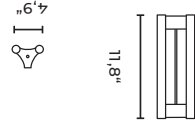
Type	Wall/ceiling light
Material	Brass
Environment	Indoors
Dimensions	19,7 x 4,9"
Weight	4,2 lbs
Certification	IP20 CE
US	110 V
Lamps	max. 2 x 60 W, S14s our suggestion: 2x linear opal LED, 2700 K, Mains (Phase) dimmable, EPREL-ID: 566200



STEP 3 SIDE VIEW



STEP 1 FRONT VIEW



Type Wall/ceiling light

Material Brass

Environment Indoors

Dimensions 11,8 x 4,9"

Weight 4,0 lbs

Certification IP20 CE

US 110 V

Lamps max. 2 x 35 W, S14s

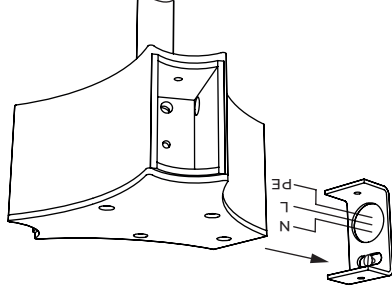
our suggestion:

2x linear opal LED, 2700 K,

Mains (Phase) dimmable,

EPR-LED: 566198

STEP 2 SIDE VIEW



INSTALLATION

Before commencing installation ensure the relevant mains supply has been safely isolated/disconnected. Installation should be carried out by a qualified electrician. Ensure all electrical connections are tight with no loose strands, including factory made connections.

1. Remove the base from the installation bracket.

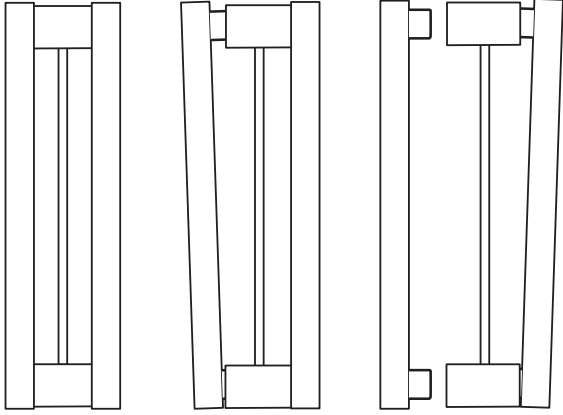
2. Affix the brackets to the ceiling/wall with 2 screws (hole size max. 0,15").

Connect the unit to the mains.

3. Fix the unit back on its base and tighten 2 screws on the side.

4. Place the lamp in the luminaire.

STEP 4 FRONT VIEW



LAMP INSTALLATION

- Before commencing installation ensure the relevant mains supply has been switched off.
- 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!
- Whilst applying pressure push the socket into the lamp holder in the marked place.
- Remove the lamp from the lamp holder carefully with both hands.

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@kaialighting.com for further information on dimmers etc. Please note KALIA 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.