



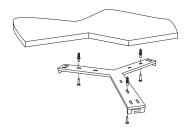
## SAGA FAMILY

### Mounting

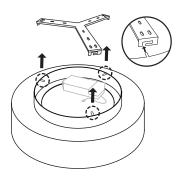
SAGA can be mounted in two different ways.

#### Surface installation

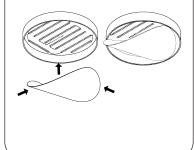
1.) Install the bracket on the ceiling. Use screws and plugs suitable for your ceiling.



- 2.) Perform the electrical installation according to standards and regulations in your region, see "Electrical installation" on page 2.
- **3.)** Connect the luminaire to the bracket. Make sure that the pins fit in the holes of the bracket. Rotate the luminaire slightly to make it stay.

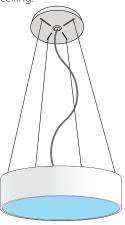


**4.)** Carefully bend and insert the diffusor in the luminaire.

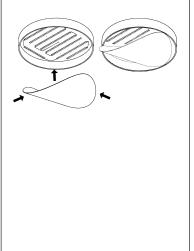


### Suspended installation

 Attach the canopy to the ceiling. Use tools and brackets suitable for your ceiling.



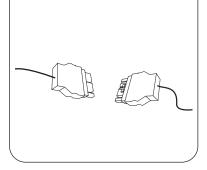
- 2.) Perform the electrical installation according to standards and regulations in your region, see "Electrical installation" on page 2.
- **3.)** Adjust height of luminaire and attach the canopy lid.
- **4.)** Carefully bend and insert the diffusor in the luminaire.



# Electrical Installation

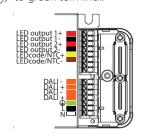
### **EU WAGO**

Connect the WAGO connectors.



## EU terminal

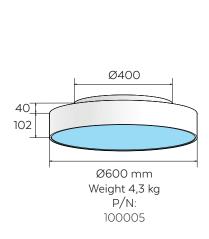
Connect the two DALI wires to the orange terminals DA+ and DA-. DALI is polarity insensitive. Connect neutral (N) to white terminal, line (L) to black terminal and protective ground (L) to green terminal.

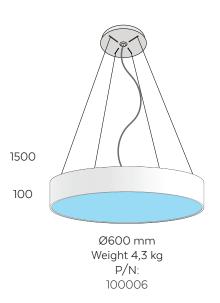


## Data

Maximum circuit breakerB10B13B16C10C13C16loading (no of luminaires):@230V435669435669Format (diameter)EU (mm): 600 Surface Mount & Pendant

 $\begin{tabular}{ll} \textbf{Light source energy class:} & & E \\ \begin{tabular}{ll} \textbf{User replaceable light source:} & No \\ \end{tabular}$ 





### Warning

- Disconnect or turn power off before installation, maintenance or service.
- Installation requires knowledge of luminaire's electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.
- Brainlit's luminaires must be installed in compliance with international wiring regulations (EN, IEE, NEC etc.).
- · Secure luminaire compatibilty with input voltage and frequency.
- To prevent wiring damage or abrasion, do not expose wiring

to edges of sheet metal or sharp objects.

• Risk of fire or electric shock. Keep combustible and other inflammable materials away from lamp/lens.

- The luminaire is not suitable for covering with thermally insulating material.
- Do not operate in close proximity to persons, inflammable materials or substances affected by heat or dying.
- Wear gloves and safety glasses when removing luminaire from carton, installing, servicing or performing maintenance.
- · Do not touch enclosure or light source.
- · Allow lamp/luminaire to cool down before handling.
- · The connecting cable is not waterproof.
- · No user serviceable parts inside of luminaire.
- · Luminaire to be independently supported to building structure.
- · Avoid direct eye exposure to light source when luminaire is on.

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