

GIRATA VERTIKAL

Safety instructions:

The light fixture has to be installed only by qualified electricians. Qualified personnel are people which are familiar with the installation and implementing of the product, and which have special qualification. For example:

Training as an electrical competent person or electro technical instructed person.

Education or instruction in handling moderate safety equipment accordantly to the standard safety technique for electrical circuit.

Education or instruction in first aid and accident prevention.



Dangers

- The supply line might be on voltage at installation time.
- Heavy injuries caused by electricity are possible.
- Before installation or dismounting check for de-energized supply line and light fixture.

Scope of delivery

quantity

Package 1, housing

Aluminium ring-frame (Pos1)	1 unit
with acrylic-ring	
2 steel cable suspensions	3000 mm / 118"
1 Power supply cable (transparent)	3000 mm / 118"

Package 2, Canopy with technical part

Canopy frame with technical part (Pos.2)	1 unit
Canopy cover	
Gloves, white (Pos.3)	1 pair
Screwdriver	1 unit
Assembly instruction	1 unit

Mounting Version

- (F) 2 current-carrying steel cables 3000 mm / 118"
- (E) Suspension through canopy 3000 mm / 118"

Optional

- DMX
- Dimmable 1-10V
- Dimmable 0-10V
- Dimmable DALI

Technical data:

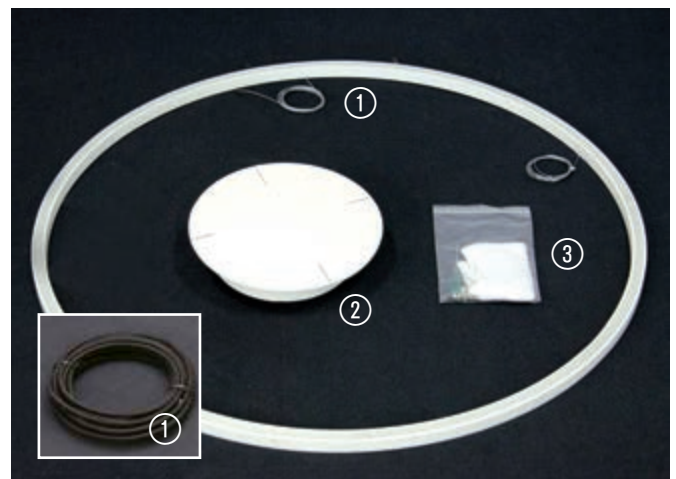


Frame

Circular aluminium profile, internal opal acrylic-glass-rin

Dimensions

	Fixture Weight	Canopy Weight
Ø 600 H 30	3.0 kg	2 kg
Ø 900 H 30	3.5 kg	2 kg
Ø 1240 H 30	5.0 kg	2 kg
Ø 1550 H 30	5.5 kg	2 kg
Ø 23.6" H 1.2"	6.6 lbs	4.4 lbs
Ø 35.4" H 1.2"	7.7 lbs	4.4 lbs
Ø 48.8" H 1.2"	11.0 lbs	4.4 lbs
Ø 61.0" H 1.2"	12.1 lbs	4.4 lbs



GIRATA VERTIKAL



Warranty

Use the enclosed assembly instructions for the installation of the lighting fixture. Contravention of the assembly instruction leads to expiration of warranty.

The assigned installation team is briefed to handle the product carefully and reliable to prevent damage towards third parties. The present light fixture has been tested in combination with the appendant technical part for full operational functions.



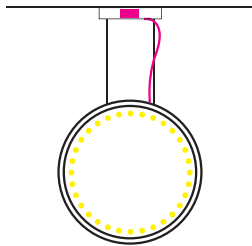
Delivery contains 2 packages

Unpack the light fixture and check completeness according to list of items. Use for installation enclosed cloth gloves to prevent soiling of polished frame, screws and acrylic-glass. Remove protective film of acrylic glass.

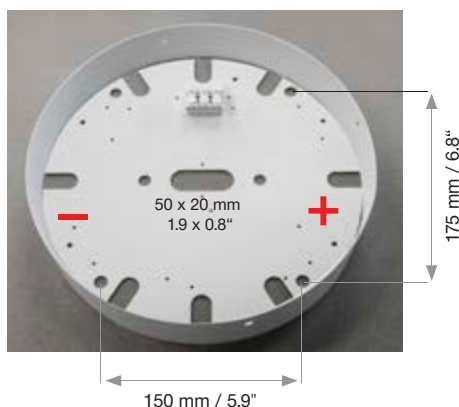
GIRATA VERTIKAL



2. Pendant Light with canopy - Connection with 1 power supply cable (E)



Canopy \varnothing 260 mm / 10.2" with 2 steel cables



Mark anchor positions

Mark anchor position of your canopy on the ceiling according to drilling template, drill the anchor points with \varnothing 6mm, mount dowels.

Installation of canopy

Fix frame of canopy to dowel. Pull the power supply cable through the bore \varnothing 30mm/1.18" and connect with push terminal.

The light ring will be fixed with 2 steel cables at the canopy.

Adjust the suspension height of the light fixture through pre-mounted push brackets in canopy.

Afterwards cut overhanging cable, pay attention to remaining cables, they shouldn't touch the frame nor any other cables or components. Danger of short-circuit.

Please note: Shortend ropes can only replaced from the factory against longer ropes.

Connection template with canopy

Connect cables with enclosed screwdriver and pre-mounted push terminals use connection diagram.

**The polarity of the light and the canopy has to be identical.
Attention: Do not contort!**

Attach canopy cover and fix it with enclosed screws.

Check functionality of light fixture.

We will be glad to assist you with any further questions regarding the assembly of our light fixtures.

**Technical hotline: +49 (0) 7161 / 920 193-19
Infos Internet: www.sattler-lighting.com**

Legal disclaimer: Please make sure to adhere to all safety instructions. Every single assembly step is crucial in order to ensure the safety of the light fixture and the technician. INTER-LUX and SATTLER GmbH cannot be held liable for any damages or injuries in case of negligence of safety instructions.