

SENSE LIGHTSWING

INSTRUCTIONS

Lightsource	Led
Power	4,8W
Color	3000–5000K
Voltage	230V

INSTALLATION SENSE LIGHT SWING

The Light Swing is intended for indoor installations or installations where the swing does not come in direct contact with water. The seat of the swing is protected against water but the ropes will shrink if they get wet. The maximum load for the swing is 100 kg.

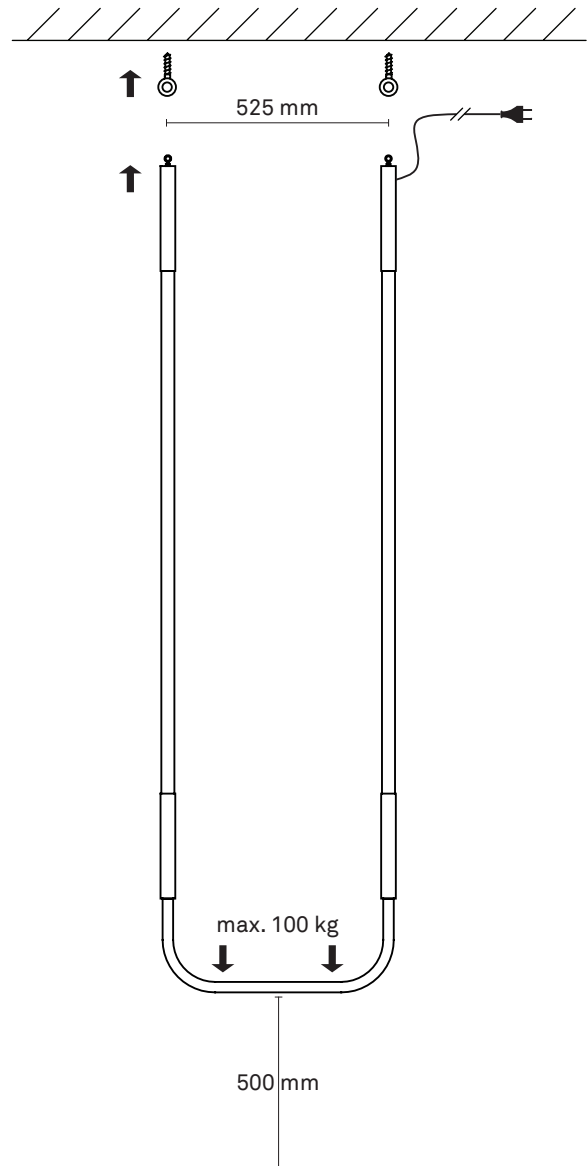
1. Choose the installation spot so that the swing has room to move. A recommended minimum length of space is 2,0 m.
2. A suitable height for the seat is 500 mm. The swing is designed for room heights of 2500 mm. If the installation is in a space with higher ceilings the ropes are best lengthen by using ordinary 6 mm chains.
3. Drill two 8 mm anchor fastenings with loop rings. The spacing between the rings is 525 mm.
4. Fasten the swing using stainless steel shackles.
5. The electrical supply should be a controlled outlet for switching the light on / off. The cord from the transformer situated in the upper tube of the swing is 2,5 m long.

NOTE!

The swing is not for outside use.
The swing's ropes shouldn't be twisted.
The swing is a design product and should be handled as such.
The swing is not recommended for public spaces.

NOTE!

Some wires/cables might be coming out of the rope.
Once you have installed the swing and put some weight on the seat, the wires/cables tightens and should hide inside the ropes.



! Read these instructions carefully before commencing installation and retain for future reference. The luminaire should be installed by a licensed electrician and in accordance with local regulations. Make sure that the power is off before installation or maintenance.