

- EN Turn off electricity, clean with dry cloth.
- DK Afbryd elektricitet, rengør med tør klud.
- DE Strom abschalten, mit einem trockenen tuch reinigen.
- FR Eteindre l'électricité, nettoyer avec un chiffon humide.
- ES Apague la electricidad, limpie con un paño seco.

ATTENTION — BEMÆRK — ACHTUNG — ATTENTION — ATENCIÓN

- EN If the external flexible cable or cord of this lamp is damaged, it shall be exclusively replaced by the manufacturer, the service agent or a similar qualified person in order to avoid a hazard.
- DK I tilfælde af en skade på lampens ledning bør denne skiftes af producenten eller en professionel elektriker for at mindske risici.
- DE Wenn das externe flexible Kabel dieser Leuchte beschädigt wird, wenden Sie sich ausschließlich an den Hersteller, seinen Kundendienst oder eine ähnlich qualifizierte Person, um eine Gefährdung zu vermeiden.
- FR Si le câble de ce luminaire est endommagé, il doit être remplacé exclusivement par le fabricant ou par une personne qualifiée afin d'éviter tout incident.
- ES Si el cable exterior flexible o el cordón de esta luminaria está dañado, debe ser sustituido exclusivamente por el fabricante o en su defecto su servicio técnico o un profesional cualificado similar para evitar posibles riesgos.

FLUID PENDANT LAMP

— Claesson Koivisto Rune

[illegible]

The diagram illustrates the installation of a satellite dish in four steps:

- Step 1:** Mounting the bracket to the wall. A bracket is shown being secured to a wall with screws.
- Step 2:** Attaching the dish to the bracket. The dish is shown being moved into position and secured to the bracket.
- Step 3:** Connecting the coaxial cable. A coaxial cable is shown being inserted into the back of the dish and secured with a nut.
- Step 4:** Connecting the power cable to the LNB. A power cable is shown being connected to the LNB (Low Noise Block) on the back of the dish. An inset shows the connection of the power cable to the LNB, with labels 'L' and 'N' indicating the correct polarity.

A diagram showing a pendulum bob at the bottom of its vertical circular path. A vertical line represents the string, with a curved arrow indicating its rotation. Two horizontal dashed lines are shown: one at the level of the pivot and another below it, representing the vertical extent of the path.

A diagram of a simple microscope. It consists of a single convex lens (the eyepiece) mounted on a tube. An object is placed just below the focal point of the lens. A magnified, upright, and virtual image is formed on the same side of the lens as the object. Two arrows indicate the light rays: one from the top of the object passing through the lens and another from the bottom of the object passing through the lens.

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