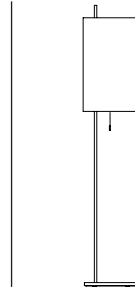


AJ Royal

Arne Jacobsen, 1956

Floor lamp



In 1956, when Arne Jacobsen was commissioned by Scandinavian Airlines (SAS) to erect a multi-purpose tower in the centre of Copenhagen (an airline terminal, a travel agency and a hotel), from the outset he conceived a Gesamtkunstwerk, an all-embracing art form for which he designed not only the remarkable building but every detail inside, including furniture (such as the Swan chair and the renowned Egg armchair), upholstery, tableware, door handles, and so on. He also designed this elegant lamp that was used both in the lobby and the lounges, and indeed in every room of what would later be the SAS Royal Hotel.

On the floor the cast base mirrors the elliptical shape of the white lightweight linen shade, gripping onto the stainless steel shaft. A chain hangs from the bottom of the shade to allow the two bulbs, one facing downwards and the other upwards, to be switched on in any combination (one, the other, both together or neither). This perfectly conveys the train of thought of its creator: "efficiency plus functionality equals style".

GENERAL DESCRIPTION

Stainless steel shaft and cast steel grey base.

White linen lampshade.

Double switch (CE Market).

Electric cable length: 2,5 m / 98.4"

LIGHT SOURCE

Recommended light sources:

2 x LED bulb: 10 W

2 x Compact fluorescent: 20 W

2 x Incandescent: Max. 100 W

E27 - E26

(Max. hgt. 130 mm / 5.1")

Light source not included.

Compatible with bulbs of the Energy efficiency class (E.E.C):

A++... E.

Double switch included.

Suitable only for indoor use.

Always use the light source recommended or equivalent.

Input voltage : 100, 120, 230 Vac.

(50 Hz / 60 Hz). According to destination



SANTA & COLE

APPROXIMATE WEIGHT (without packaging)

8 kg / 17.6 lb

REGULATIONS

CE



IP 20

UNE-EN 60598

UNE-EN 55015

UNE-EN 60529



Non-class 2

Dry location only

UL-153

E-352592

MAINTENANCE

Clean with a smooth cloth. Do not use ammonia, solvents or abrasive cleaning products.

OTHERS

The lamp is delivered in different packages.

The assembly instructions are delivered with the product.

MODELS

