FIL (1991)

by Álvaro Siza Vieira

Technical specifications (1/2)

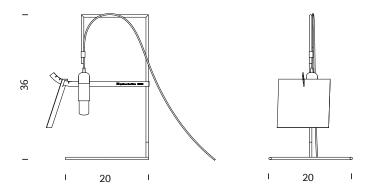




GENERAL DESCRIPTION

Fil is a light designed in 1991 by the architect Alvaro Siza Vieira which artlessly reveals the essence of an electric light: a support, the electric wire with the light bulb and a shade.

DIMENSIONS



MODELS

Single model.

MATERIALS AND FINISHES

Structure made from stainless steel rod, 6 mm in diameter. The different elements are welded together using silver brazing. The welded joints are subsequently polished.

Shade and shade support made in steel plate, 8 mm thick. The shade is polished so that one side is glossy and the other matte.

Includes a transparent plastic lamp. European plug and unipolar hand switch, with flat piped cable, 2x0.75 mm2. H03VVH2-F.

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Technical specifications (2/2)

Mobles 114 Pau Claris 99 / esc 2 1r 2a 08009 Barcelona Tel. 34 / 932 600 114 mobles114@mobles114.com

www.mobles114.com

PACKAGING, WEIGHT AND VOLUME

Weight: 1 kg

Dimensions: 40x16x7 cm

Volume: 0.005 m3

All packaging is made from recycled cardboard.