

Eton

Pendant Light in Tiered Opal Glass

Eton is a pendant in white opal glass rising in successive steps, gripped at the top by a collar of patinated brass. In a dining room, hanging over the table, or in a study, it lights evenly and never dazzles.

SIZES AND FINISHES

Two sizes: the small model measures Ø 20 cm and 18 cm tall, the large one Ø 30 cm and 27 cm tall, half as big again. Whichever size you choose, the LED comes in either white, or in a version that offers both.

SPECIFICATIONS

Size

SMALL	Ø 20 cm, 18 cm high
LARGE	Ø 30 cm, 27 cm high
FLEX	Twisted brown fabric, length set when fitted
MOUNTING	Hung on its flex, or fixed flat to the ceiling
SUGGESTED CEILING (HUNG)	2.4 m or more

Light

SOURCE	LED built in, supplied
VOLTAGE	Low voltage, 36 V maximum
COLOUR OF LIGHT	Warm white 3000 K, cool white 6000 K, or a version offering both (depending on variant)
SPREAD	Through the whole opal glass, with no glaring hot spot

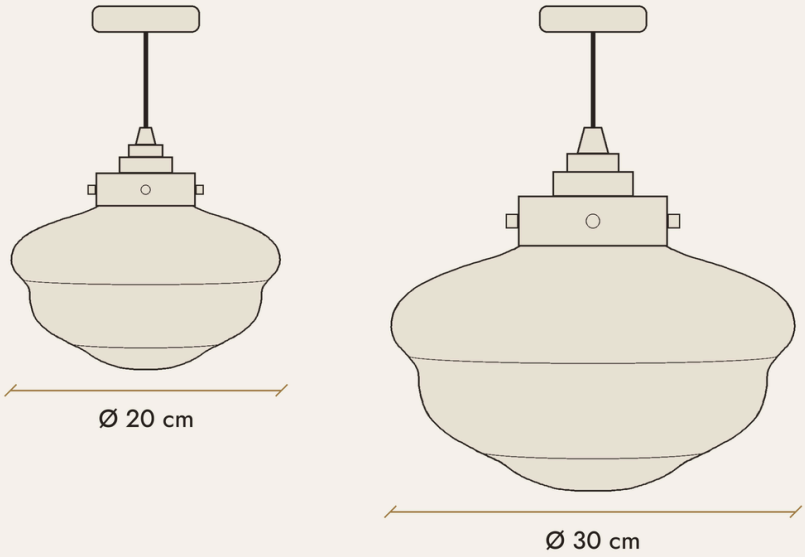
Materials and fitting

SHADE	Stepped white opal glass
GALLERY	Aged brass with visible slotted screws
PROTECTION	IP20: dry rooms only
CONNECTION	To a ceiling lighting point; an electrician can do it if you prefer

IN THE BOX

Eton pendant, LED already in place, fabric flex, ceiling rose, fixing screws.

DIMENSIONS



SMALL · H 18 CM

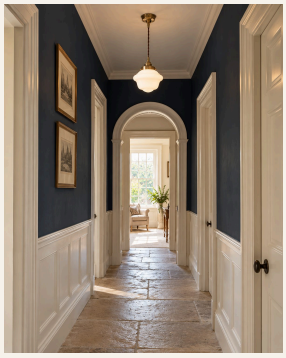
LARGE · H 27 CM

Dimensions in cm · drawing not to scale

AT HOME







IN DETAIL

The light

The LED is integrated and supplied; it runs at low voltage (36 V at most). The opal glass carries the light across its whole surface, so no part shines brighter than another. Three versions: warm white 3000 K, cool white 6000 K, or one that offers both.

Materials

The dome is opal glass, formed in steps. The collar that holds it is brass with an old patina, and you can still see the heads of its slot-head screws. The flex is twisted and covered in brown fabric.

Fitting

It hangs from its flex, adjusted to length when fitted, or mounts flat against the ceiling. The hanging version is intended for a ceiling height of at least 2.4 m. It connects to your existing ceiling light point; an electrician can do this for you if you prefer. Dry indoor rooms only (IP20).

Indicative measurements: stone, blown glass and wood are natural materials, so no two lights are quite the same.