

Hexham

Flush Ceiling Light in Travertine & Wood

Hexham is a ceiling light in natural travertine: a low, open basin fixed flat to the ceiling. In a hallway, a kitchen or a study, it gives a warm, steady light that is kind to the eyes.

SIZES AND FINISHES

Three diameters: 30 cm (1,600 lm from 36 W), 43 cm (1,800 lm from 48 W) and 55 cm (2,400 lm from 72 W). From 30 to 43 cm the light barely changes: it is mostly the width of stone on the ceiling that grows. The 55 cm gives noticeably more light. Both versions are available in all three diameters.

SPECIFICATIONS

Size

SMALL	Ø 30 cm, about 2.8 kg
MEDIUM	Ø 43 cm, about 4.8 kg
LARGE	Ø 55 cm, about 7.7 kg
MOUNTING	Flush to the ceiling, with no rod or cable

Light

LIGHTING	LED built into the fitting, delivered with it
SMALL	36 W, 1,600 lm
MEDIUM	48 W, 1,800 lm
LARGE	72 W, 2,400 lm
VERSIONS	Fixed warm white, or adjustable by remote (brightness and colour)
WALL DIMMER	Not compatible

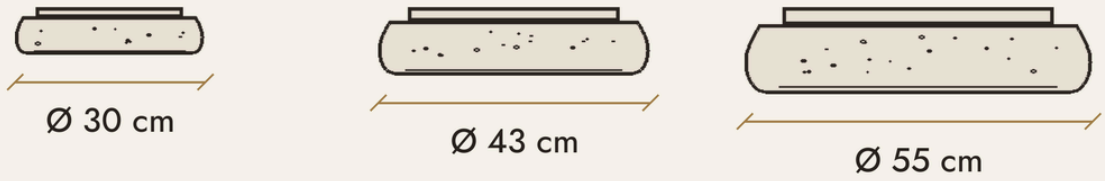
Materials and fitting

BOWL	Natural travertine, surface and colour unique to each piece
SURROUND	Wood, against the ceiling
DIFFUSER	Opal, under the bowl
VOLTAGE	230 V
PROTECTION	IP20: dry rooms
CONNECTION	Hardwired; an electrician can do it if you prefer

IN THE BOX

Hexham, integrated LED, mounting plate, screws, remote (adjustable version).

DIMENSIONS



APPROX. 2.8 KG

APPROX. 4.8 KG

APPROX. 7.7 KG

Dimensions in cm · drawing not to scale

AT HOME







IN DETAIL

The light

The LED is integrated and arrives with the fitting. The source is hidden behind an opal diffuser that softens it. The basic model gives a warm white with no adjustment. If you like to vary the mood, choose the version supplied with a remote control: it sets the brightness and makes the white warmer or cooler. Neither works with a wall dimmer.

Materials

Each piece is natural travertine, so the pores, little hollows and colour never repeat exactly, and yours will not be an exact copy of the photographs. Between the stone and the ceiling, a thin band of wood makes the join.

Fitting

It fixes against the ceiling and connects to your existing ceiling light point on UK 230 V mains; 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.