

Ludlow

Travertine Halo Pendant Light

Ludlow is a travertine pendant for a sitting room, a landing or a study. It gives a warm, indirect light, and its LED stays out of sight.

SIZES AND FINISHES

The single comes in Ø 30 cm, discreet in a small room, and Ø 40 cm, with more presence in a large sitting room. The double (60 cm long) and triple (100 cm) line the rings up along their length, above a long desk or a sideboard, for example. Dark walnut contrasts with the pale stone; natural wood gives a softer whole.

SPECIFICATIONS

Size

SINGLE Ø 30 CM	9.5 cm high
SINGLE Ø 40 CM	9.5 cm high
DOUBLE BAR	60 cm long, 150 cm high including cable
TRIPLE BAR	100 cm long, 150 cm high including cable
CABLE LENGTH	Up to 150 cm, adjustable
SLOPING CEILING	Up to 30°

Light

SOURCE	Integrated LED, supplied
COLOUR OF LIGHT	Warm white 3000 K
LIGHTING	Indirect
LIFESPAN	Around 50,000 hours; LED not replaceable
DIMMING	With a compatible dimmer (not supplied)
VOLTAGE	110–240 V AC

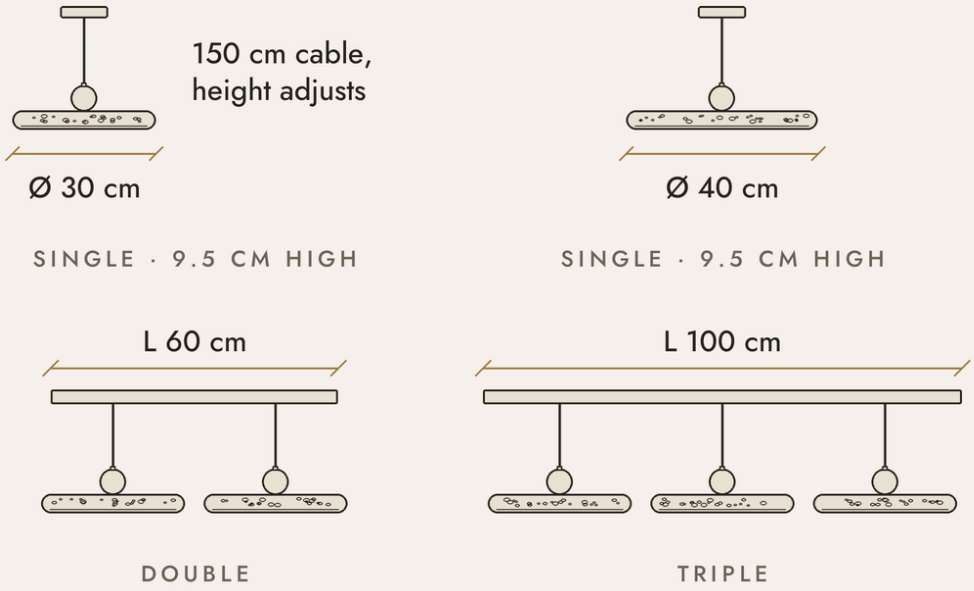
Materials and fitting

STONE	Genuine travertine, its pattern never quite the same on two pieces
SPHERE	Solid wood
TONES AVAILABLE	Dark walnut, natural
FIXINGS	Matt black metal
USE	Indoors
FITTING	To the ceiling; an electrician can do it if you prefer

IN THE BOX

Ludlow pendant, integrated LED, suspension cable, ceiling rose, screws.

DIMENSIONS



Dimensions in cm · drawing not to scale

AT HOME







IN DETAIL

The light

The LED is built into the pendant and included. It gives indirect 3000 K warm white light with a stated life of around 50,000 hours; it cannot be replaced. With a compatible dimmer (not supplied) you can adjust the brightness.

Materials

The ring is real travertine, a stone whose veining changes from piece to piece: no pendant is an exact copy of another. A solid wooden ball (dark walnut or natural, depending on the version) and matt black metal fixings go with it.

Fitting

It connects to the existing ceiling point, 110-240 V; an electrician can do this for you if you prefer. The cable adjusts up to 150 cm and the pendant copes with a sloping ceiling of up to 30°. It is designed for indoor use.

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