

PENDANT LIGHT

Kendal

Travertine Disc Pendant Light

Kendal is a pendant in solid travertine: a stone disc pierced at its centre by a slim metal tube. Above a desk or a hall console, its LED lights downwards from beneath the stone.

SIZES AND FINISHES

As a single, the disc is Ø 22.5 cm (M) or Ø 31 cm (L): the M stays discreet above a desk, while the L stands out more in a hallway. The triple version lines up three discs over 80 or 100 cm: choose a length slightly shorter than the piece of furniture it hangs over. Allow a ceiling height of at least 2.4 m.

SPECIFICATIONS

Size

HEAD M	Ø 22.5 cm, 13 cm high
HEAD L	Ø 31 cm, 13 cm high
THREE-HEAD BAR	80 or 100 cm long
CORD	150 cm, adjustable
CEILING	2.4 m or more; slopes up to 30°

Light

SOURCE	Integrated LED, not replaceable
COLOUR OF LIGHT	Warm, 3000 K
DIRECTION	Downwards, from under the disc
LIFESPAN	Around 50,000 hours
VOLTAGE	110–240 V AC

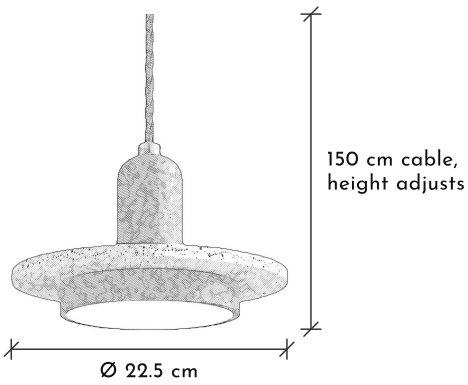
Materials and fitting

DISC	Solid beige travertine, pores and veins unique to each disc
CYLINDER	Metal
FINISH	Two wood tones to choose from
PROTECTION	IP20: dry interiors
FITTING	To the ceiling; an electrician can do it if you prefer

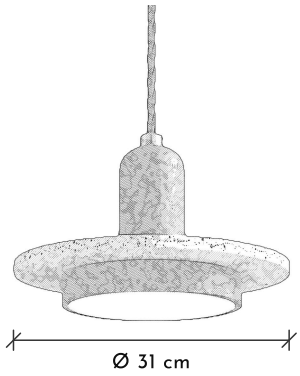
IN THE BOX

Kendal pendant, integrated LED, cord, ceiling rose, screws.

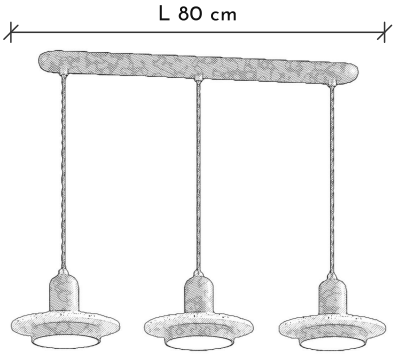
DIMENSIONS



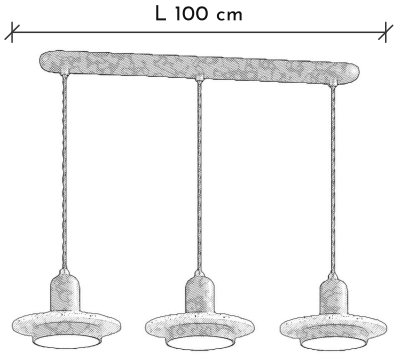
DISC M · 13 CM HIGH



DISC L · 13 CM HIGH



TRIPLE



TRIPLE

Dimensions in cm · drawing not to scale

AT HOME







IN DETAIL

The light

Its source is an LED housed under the stone, a 3000 K warm white turned downwards. Its stated life is around 50,000 hours and it cannot be replaced.

Materials

Travertine is a natural stone, here in a beige tone and dotted with small holes: their pattern, like that of the veins, is never the same from one disc to the next. Depending on the version, the metal tube running through the stone takes a dark walnut tone or a natural wood tone.

Fitting

It connects to the existing ceiling point, 110-240 V; an electrician can do this for you if you prefer. The 150 cm cable adjusts to the height you want and copes with a sloping ceiling of up to 30°. Rated IP20, it is for dry rooms only.

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