

PENDANT LIGHT

Ambleside

Slim Disc LED Pendant Light, 8 Colours

Ambleside is a hanging metal disc, for an entrance hall or the middle of a living room. Its warm white light is directed downwards.

SIZES AND FINISHES

Two diameters: 25 cm (2 kg) and 40 cm (2.8 kg), the larger one with a bigger glowing surface and a stronger LED. The 25 cm is enough for an entrance hall; the 40 cm is better suited to the middle of a living room.

SPECIFICATIONS

Size

SMALL	Ø 25 cm, 5.5 cm deep, 2 kg
LARGE	Ø 40 cm, 6.5 cm deep, 2.8 kg
SUSPENSION	150 cm, adjustable
CEILING	flat or sloping up to 30°

Light

SOURCE	integrated LED, supplied
WATTAGE	12 W for the small one, 24 W for the large
COLOUR TEMPERATURE	3000 K
TONE	warm
DIRECTION	downwards, through the acrylic panel

Materials and fitting

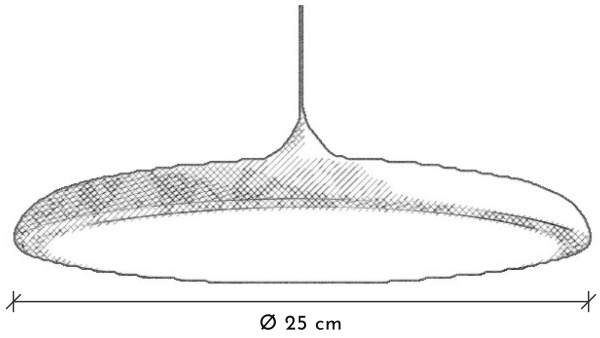
DISC	metal
DIFFUSER	acrylic
SHADES	eight, white through to gloss pink
WIRING	230 V, hardwired; an electrician can do it if you prefer
USE	indoors, dry rooms

IN THE BOX

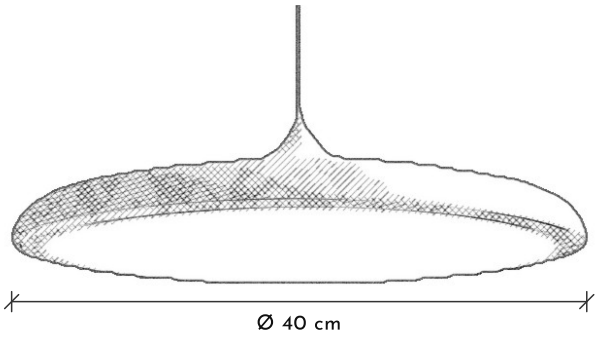
Ambleside pendant, in the diameter and colour you chose, LED already built into the disc.

Prepared in 1–3 days, then 4–8 working days in transit, with UK delivery included. Not right for the room? You have 30 days to send it back, and every light carries a two-year guarantee.
A question before you order? WhatsApp +33 7 56 85 20 63 · contact@lumbury.com

DIMENSIONS



SMALL · H 5.5 CM



LARGE · H 6.5 CM

Dimensions in cm · 150 cm suspension, height adjusts · drawing not to scale

AT HOME







IN DETAIL

The light

Built-in LED, supplied: 12 W for the 25 cm disc, 24 W for the 40 cm, in 3000K warm white. It sits behind the acrylic panel that forms the underside of the disc.

Materials

The body is metal; underneath, an acrylic panel acts as the diffuser. The disc comes in white, grey, black, blue, green, orange, pink or gloss pink.

Fitting

It connects to the ceiling point on 230 V mains; an electrician can do this for you if you prefer. You can set the drop anywhere along its 150 cm suspension, and the mount also fits a sloping ceiling, up to 30°. For dry rooms indoors.

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