

# Hadleigh

## Wavy Glass LED Flush Ceiling Light, Gold Rim

Hadleigh sits tight to the ceiling: glass worked into deep waves, its edge cut in soft curves and finished by a thin line of gold. In a kitchen or a study, it gives an even light and drops only 12 to 15 cm.

### SIZES AND FINISHES

Four diameters: 20, 30, 40 and 50 cm. Power grows with the diameter, from about 12 W for the smallest to 48 W for the largest (27 W and 36 W in between): the 20 cm suits a small study, the 50 cm a kitchen or a large room.

### SPECIFICATIONS

#### Size

| | |
|---|---|
| Ø 20 CM | 12 cm high |
| Ø 30 CM | 12 cm high |
| Ø 40 CM | 13 cm high |
| Ø 50 CM | 15 cm high |
| MOUNTING | Flush to the ceiling |

#### Light

| | |
|---|---|
| SOURCE | Integrated LED, supplied |
| POWER | About 12 W (Ø 20), 27 W (Ø 30), 36 W (Ø 40), 48 W (Ø 50) |
| COLOUR OF LIGHT | Three versions: warm white; cool white; tri-colour, with the tone set at the wall switch |
| DIMMER | Not compatible |
| EFFECT | The wavy glass spreads the light, with no bright spot |

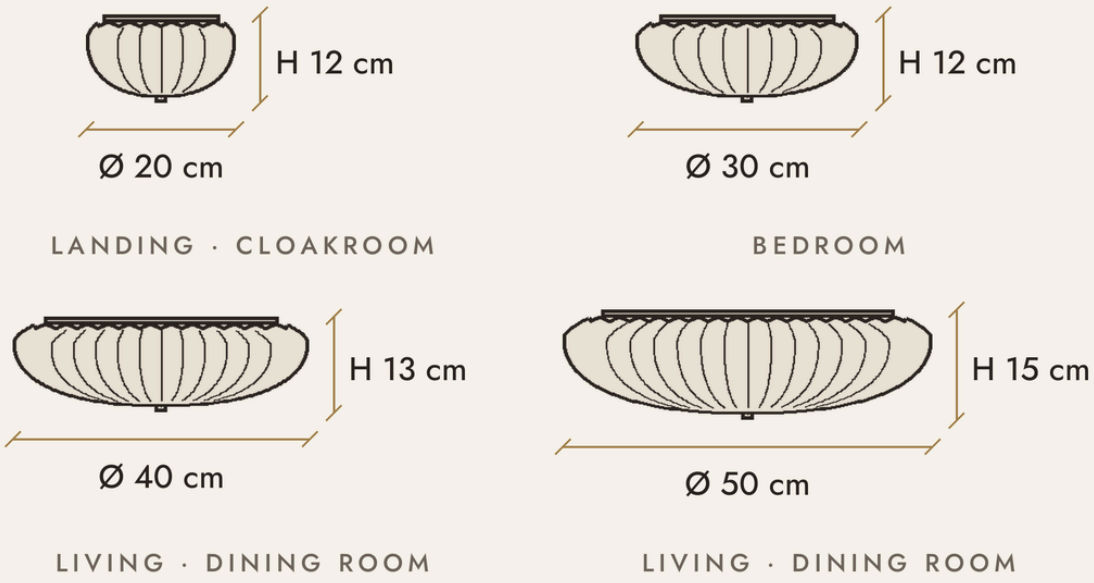
#### Materials and fitting

| | |
|---|---|
| DIFFUSER | Shallow dome in deeply waved glass, with a wavy edge |
| RIM AND CENTRE CAP | Gold-finish metal |
| POWER SUPPLY | 230 V mains |
| PROTECTION | IP20: indoors, dry rooms |
| FITTING | A qualified electrician can do it if you prefer |

### IN THE BOX

Hadleigh ceiling light, in the diameter you ordered, LED included, mounting plate, screws and wall plugs.

## DIMENSIONS




Dimensions in cm · drawing not to scale

## AT HOME







## IN DETAIL

### The light

Built-in LED, supplied. Thanks to the waves in the glass, you cannot pick out the light source: the whole surface glows the same. You can order it in a warm or a cool white. A third version offers three light modes, which you step through with the wall switch. It does not work with a dimmer.

### Materials

The glass is worked into waves. The edging and the small disc at the centre are metal with a gold finish.

### Fitting

It connects to the ceiling point on 230 V mains; an electrician can do this for you if you prefer. IP20: dry rooms indoors.

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