

OUTDOOR WALL LIGHT

Salcombe

Black Fluted Column LED Outdoor Wall Light

Salcombe is an outdoor wall light shaped like a black fluted column, to fix beside a French window, a garage door or on a courtyard wall.

SIZES AND FINISHES

Sizes run between 60 and 120 cm in height; the width (16 cm) and depth (12 cm) stay the same, and the wattage rises with the height: 18 W at 60 cm, 22 W at 75 cm, 32 W at 100 cm, 36 W at 120 cm. Our advice: compare with the height of the nearest door or window. The 60 and 75 cm fit a small stretch of wall; the 100 and 120 cm need a large bare wall, for instance between two windows. For the white, warm is welcoming, neutral looks natural, cool is the crispest.

SPECIFICATIONS

Size

WATTAGE BY HEIGHT	18 W at 60 cm · 22 W at 75 cm · 32 W at 100 cm · 36 W at 120 cm
CROSS-SECTION	16 × 12 cm (width × depth), the same on every size

Light

SOURCE	integrated LED module
OUTPUT	3,960 lm at most
COLOUR	3,000, 4,000 or 6,000 K, set when you order
CONTROL	wall switch, not dimmable
DIFFUSER	plastic with raised flutes

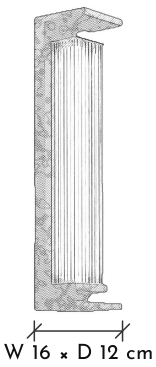
Materials and fitting

BODY	solid black metal, anti-corrosion
SEALING	hermetically closed chassis, for outdoor use
VOLTAGE	AC 90–260 V
CERTIFICATION	CE, UL, RoHS
FITTING	wall-mounted; an electrician can do it if you prefer

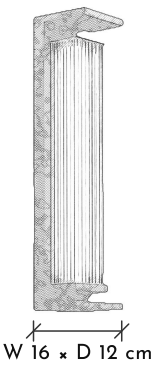
IN THE BOX

Salcombe column, LED module already fitted.

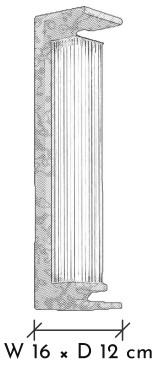
DIMENSIONS



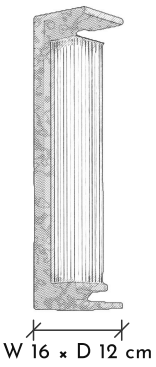
120 CM



100 CM



75 CM



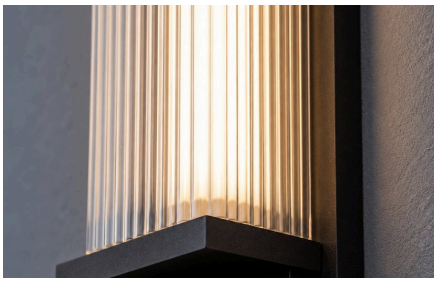
60 CM

Dimensions in cm · drawing not to scale

AT HOME







IN DETAIL

The light

It has a built-in LED module, giving up to 3,960 lm on the tallest size. You choose the white when you order – warm 3000 K, neutral 4000 K or cool 6000 K – and it cannot be changed afterwards. It works from an ordinary wall switch and is not dimmable.

Materials

The body is made of solid metal in black, treated so it will not corrode; the plastic diffuser carries raised flutes. The chassis is hermetically sealed and designed for outdoor use. CE, UL and RoHS certified.

Fitting

It fixes to an outside wall and connects to the mains (90–260 V); an electrician can fit it if you prefer.

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