

PRODUCT MATERIAL	Die-cast aluminium
LIGHT SOURCE	Bridgelux SMD2835
MODULE LIFETIME	Approx. 50.000 hours
DRIVER	Including phase cut dimmable driver
COLORS	● 5 = RAL 8022 brown/black
ADJUSTABLE	No
SIZE	350mm x 90mm



OPTIONS

DRIVER OPTIONS	Phase cut	Included
	DALI	200mA 8W Art. no.: 0103.200.40.1
POWER CABLE OPTIONS	Europlug 2000mm 2 X 0,75	
Connected to driver/fixture	Art. no.: 0502.075.20.0	

INFORMATION

Always select a driver option and add the selected driver to your order.

 Full warranty only applies when fixture is purchased in combination with recommended driver.

The Unique Beauty of Alabaster in Lighting Design

The natural translucency of alabaster allows for a soft, diffuse distribution of light, creating a warm and inviting atmosphere. Each piece of natural alabaster stone is uniquely veined, ensuring that no two examples are ever the same.

What Colors Does Alabaster Come In?

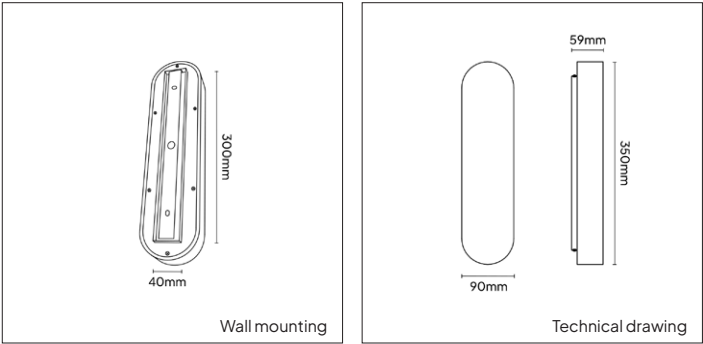
Alabaster can range from white and yellow to brown, with some varieties leaning towards pink or gray tones.

Characteristics of Gypsum Alabaster (or Selenite)

Gypsum alabaster is a translucent type of stone composed of partially crystallized gypsum. It is typically found in nodular forms in regions such as Italy, Spain, and Egypt. The outer surface of alabaster nodules often features irregularities, with clay residues and earthy inclusions embedded within the stone. These natural impurities are a hallmark of alabaster, contributing to its distinctive charm.

Not to Be Confused with Marble

Alabaster is a semi-crystalline form of gypsum, differing from marble, which is a type of limestone it often resembles. Unlike many other stones extracted from quarries, alabaster is discovered in nodules beneath the ground. Depending on its origin, alabaster can display a wide variety of colors, adding to its versatility and appeal in design. This unique combination of translucency, texture, and color makes alabaster a timeless choice for creating elegant and atmospheric lighting solutions.



ARTICLE NUMBER	LAMP TYPE	BRAND	LUMINOUS FLUX	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI	TC LIFETIME	mA
6041.270.35.5	SMD2835	Bridgelux	550lm	8W	69lm/W	2700K	>90	50.000 Hrs	200mA