

AYTM

GRASIL BY AYTM

WALL LED LAMP | TECHNICAL DOCUMENTATION



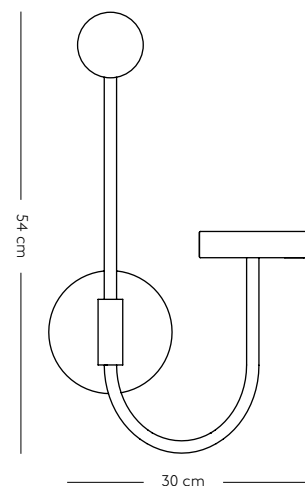
DESCRIPTION

With a solid marble base and exquisite bended metal tubes, GRASIL provides a unique and exclusive expression with an overwhelming elegance. The rounded geometrical elements, connected in an asymmetrical shape, gives the GRASIL LED lamps a sculptural appearance – and with the solidity from the marble, that stands in contrast to the light expression from the bended metal tubes, these lamps symbolizes the most beautiful symbioses of balance.

The GRASIL LED wall lamp is a wonderful addition for your bedroom. With several interior styling options, such as placing the wall lamp on each side of the bed or simply on its own, you can adjust the wall lamp as you please for less or more intense lighting. GRASIL LED wall lamp is also suitable for the walls in your hallway or entrance where it provides a charming and cozy setting.



IMPORTER	Gran Living ApS Polensgade 15, 8000 Aarhus
BRAND	AYTM
PRODUCT ART. NO.	509179001084
PRODUCT TYPE	LED wall lamp
PRODUCT NAME	GRASIL
COLOURS	Black
DIMENSIONS	L30 x W17 x H54 cm
WEIGHT	5,5 kg
MATERIAL – LAMP	Steel with powder coating & Marble base
MATERIAL – CORD	Black textile
LED LIFESPAN	50.000 hours
COMPLIANT WITH	The lamp is CE (EU) & UKCA certified





TECHNICAL SPECIFICATIONS

The following specifications are in accordance with the EU Regulation 2019 / 2015.

<i>LIGHTING</i>	LED
<i>TECHNOLOGY</i>	No
<i>DIMMABLE</i>	
<i>CONNECTION</i>	Wall socket
<i>LUMINOUS FLUX</i>	375lm
<i>COLOUR RENDERING INDEX</i>	>90
<i>ON-MODE POWER</i>	12W
<i>STANDBY POWER</i>	<0,5W
<i>NETWORK</i>	<0,5W
<i>STANDBY POWER</i>	
<i>ENERGY EFFICIENCY CLASS</i>	G
<i>SWITCH</i>	Touching ON/OFF switch
<i>CABLE/CORD LENGTH</i>	2,5 m

CALCULATION

The Equation used for the calculation of the energy efficiency factor is the following:

$$\eta_{TM} = (\Phi_{use} / P_{on}) \times F_{TM} (lm/W).$$

Using above values and the factor FTM=0,926 the equation looks as following – resulting in an energy efficiency **class of G**.

$$455lm/11W * 0,926(lm/W) = 38,3.$$

SPECIFIC PRECAUTIONS

The lamp needs to be assembled and can afterwards be connected to a power source with a plug. If the provided plug should not fit the wall socket use a safe and certified adapter.

Do not disassemble or remove the plug yourself if you are not a trained personal.