

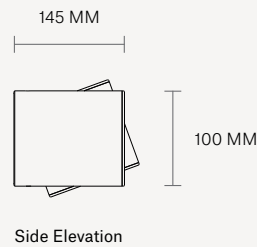
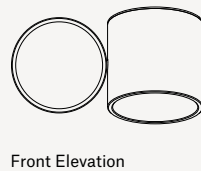
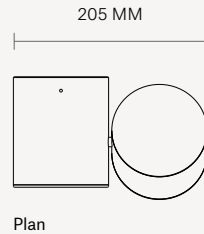
stem.



**PIVOT
WALL LIGHT**
Specification Sheet

PIVOT WALL LIGHT

SPECIFICATION SHEET



About Pivot Wall Light

Pivot collection puts the exquisite finish of raw metal at the forefront. Drawing inspiration from clean lines and bold simplicity, very minimal tubes in a choice of brass and aluminium are designed to swivel on a pivot mechanism, inviting interaction and a subtle play with the object. The wall light, with its bold proportions and an innovative material play allows one to imagine the fixture in various applications. It consists of one cylinder fixed to the wall allowing the other to be directed in any direction as desired. Pivot wall light is crafted in finish options of Tumbled and burnished aluminium, brass and darkened brass. The diffuser is handcrafted using resin coated paper to achieve a warm and ambient glow.

Care Instructions

Over time, the metal surface may diminish its original luster. To retain the original finish, use metal polish with a soft, dry cloth and gently rub it onto the surface. Please refrain from using any polish on the darkened brass finish, as this may result in the removal of the patina. Use a dry cloth to remove dust occasionally. Do not use any abrasive substance on the product. Please be wary of the weight. Handle with care.

Technical Details

Dimensions

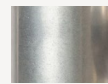
Dia.100 W205 D145 MM
Dia.4 W8 D5.7 IN

Weight

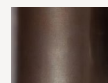
1.5 kg, 3.5 kg, 3.5 kg

Material and Finishes

Aluminium,
Tumbled and burnished



Brass,
Hand-patinated in darkened
brass and waxed



Light source

IND/ UK/ EU
G9 bulb (Incl.)
3W, 220-240V
Dimmable; requires
external dimming control
(not incl.)

US/ JPN

G9 bulb (Not Incl.)
Suggested 2.6W-3W
110-120V

Kelvin Rating

2700K

Cord

Hardwire

Hardware

Dia.95 D20 MM
Dia.3.7 D0.8 IN
Aluminium finish

Classification

IP20

FAQS

Q1. Light Source, Driver, and Dimming

The fixture is supplied with a 3W G9 dimmable LED bulb and is designed with a G9 holder. An external LED driver is not required.

Please note that while the bulb is dimmable, the fixture does not include any dimming control. To enable dimming, a compatible external dimming system must be provided and installed by others. We recommend consulting your lighting consultant to ensure compatibility and proper implementation.

Important:

- Bulbs are not shipped to regions operating on 110–120V electrical standards.
- Do not use halogen bulbs with this fixture.

Q2. Voltage and Frequency Compatibility

The Pivot Wall Light is compatible with 220–230V / 50Hz electrical systems. For regions operating on 110–120V electrical standards, the fixture can be used with a compatible 2.5–3W G9 (dimmable, optional) LED bulb sourced locally.

Q3. Plugs and Installation

The Pivot Wall Light is a hardwired fixture and does not require a power plug. It is designed for direct connection to the electrical supply; therefore, socket compatibility is not applicable.

Q4. Installation in Bathrooms or Outdoor Areas

The Pivot Wall Light is IP20-rated and suitable for indoor use in dry areas only. If used outdoors, it must be installed in a fully protected location, ensuring no direct exposure to water, moisture, or sunlight.