ROBERT GORDON
INTERIORS

TAPA PENDANT

Specification Sheet

This striking pendant light brings sophisticated industrial charm to any space. Cast in two distinctive forms - a unique hat structure for support and the shade - the Tapa Pendant is a modern nod to timeless design, combining artisan ceramics with contemporary functionality. Available exclusively with a white adjustable suspension cord. Proudly designed and made in Australia.

Available Glazes / Finishes:



225861 BONE

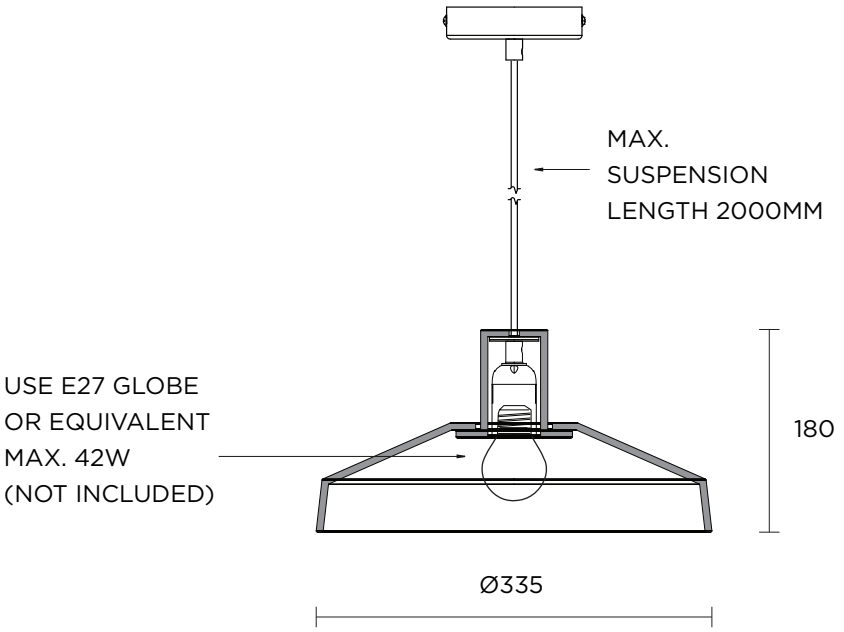


225825 STONE

Disclaimer: Due to the natural characteristics of clay and our high-temperature firing process, variations in colour and shade are an inherent feature of our ceramics. Our reactive glazes create unique finishes, ensuring no two pieces are exactly alike. If you are seeking a particular shade, we recommend selecting your piece in person to appreciate its true colour and finish.

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Measurements in mm. Not to scale.
Dimensions are nominal measurements only

SPECIFICATIONS

Product Code	2258
Title	Tapa Pendant
IP Rating	IP20 - For indoor use in dry areas
Mounting	Suspended
Dimensions	Dia:335mm H:180mm (±5mm)
Voltage	230 - 240V AC 50hz
Weight	0.8KG
Globe	E27 42W MAX GLS or equivalent CFL or LED. *(Not Included)*
Suspension	2000mm (max)
Certification #	GZES200702346801
Warranty	12 Month from date of purchase
Cleaning	We recommend the use of a damp cloth or approved cleaners. This product should not be cleaned with abrasive cleaners. Improper treatment may void product warranty.

RECOMMENDED GLOBES

We recommend a G45 fancy round globe if you prefer the globe to sit concealed within the shade. For styling and photography, we typically use a G95 globe for its larger, more decorative appearance.

Lead times: Please allow up to 6-8 weeks for production

Disclaimer: Products in this specification manual must by regulation be installed by licensed and registered trade people. The manufacturer/distributor reserves the right to vary specifications or delete models from their range without prior notification. Dimensions are nominal measurements only. Dimensions and set-outs listed are correct at time of publication, however the manufacturer/distributor takes no responsibility for printing errors.

Designed and made in Australia by Robert Gordon Pottery

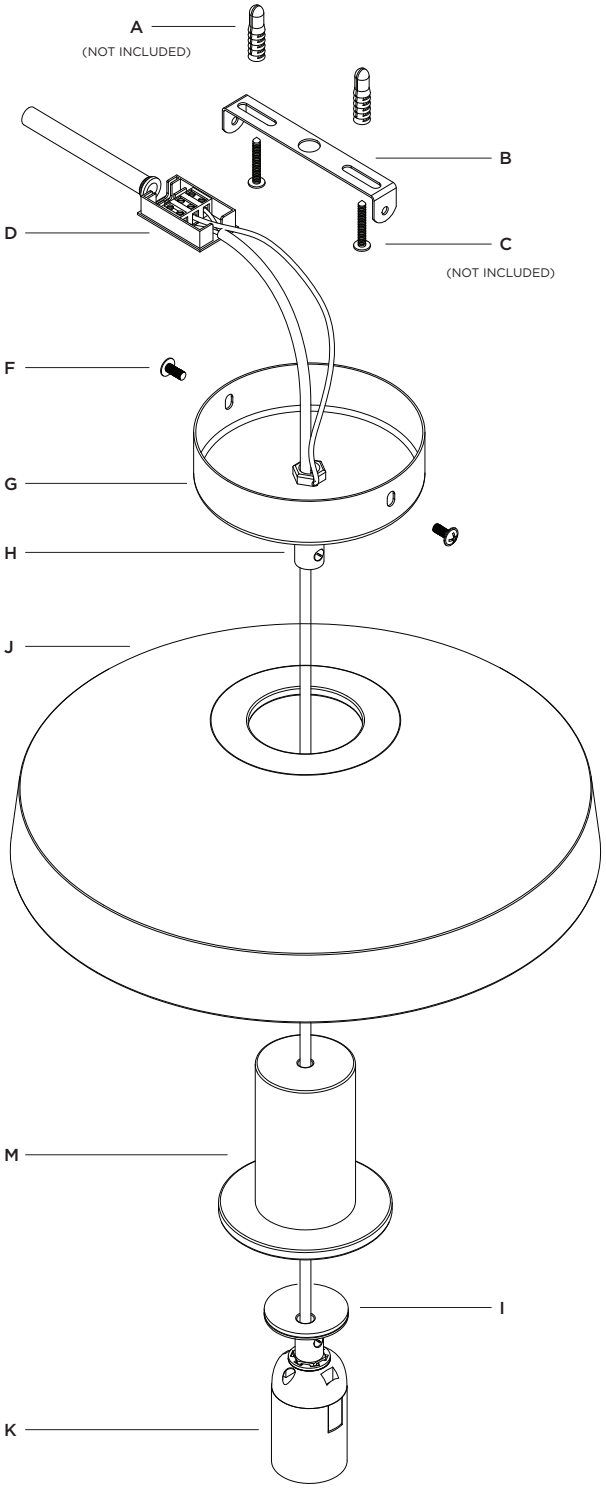
For more information on this product, please contact us:
03 5941 3144
sales@robertgordonaustralia.com

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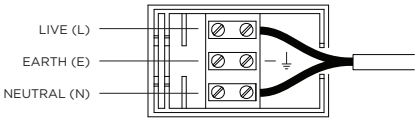
Thank you for purchasing high quality Australian made product, proudly designed and crafted by Robert Gordon Pottery. All our ceramic lighting products are made from high fired stoneware and adhere to all Australian standards and requirements.

To ensure correct function and safety, please read and follow all instructions carefully before assembly. Keep this document handy for future reference.



Installation instructions

1. Remove all packaging material from lighting product. Be careful not to discard any small parts such as screws that may be hidden within the packaging.
2. Unfasten the mounting bracket **(B)** from the canopy **(G)** by loosening the screws **(F)** on either side.
3. Use the mounting bracket **(B)** as a template to mark the screw positions on ceiling.
4. Install the mounting bracket **(B)** onto ceiling by using mounting screws **(C)** and anchors **(A)**. Ensure the correct type of screws **(C)** and fixing anchors **(A)** are used for ceiling material and surface.
5. Carefully thread cord through hole in ceramic pendant **(J)** and ceramic hat **(M)** until it reaches both washer rings
6. Adjust the suspension cord length, then make sure the screw in cord anchorage **(H)** is fixed tight.
7. Connect the Live (L), Neutral (N) and Earth (E) according to the markings of the terminal block **(D)**



D

8. Fix the ceiling canopy **(G)** to the mounting plate **(B)** with the 2 screws provided **(F)**
9. Install a globe into the lamp holder **(K)**. Do not exceed the maximum wattage rating.

THIS ITEM MUST BE INSTALLED BY A LICENSED ELECTRICIAN. DO NOT EXCEED THE MAXIMUM WATTAGE RATING.

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Installation requirements

- Product must be installed by a qualified electrician.
- All wiring and installation of the light fitting must adhere to local and national wiring regulations. for eg. AS/NZS 3000:2007/Amendment 2:2012 Electrical installations.
- Do not exceed the maximum wattage rating.
- Ensure a suitable location for installation. This product is intended for indoor use only. Do not install in front of air flow vents or systems and areas compromised by moisture of dampness. If installation area is prone to moisture an appropriate exhaust fan may be required. Damage caused by corrosion is not a product fault, and as such not covered under product warranty.
- Check entire product before installation for any sign of damage. Do not install product if there appears to be signs of damage in any way.
- Ensure before any work is undertaken that the power is switched OFF at mains.
- Refer to the IP rating provided to install the product in a appropriate location.

Safety tips / Maintenance

- Always ensure the power is OFF and the light fitting has cooled down before carrying out any maintenance or cleaning on globe or pendant.
- To avoid damage to fitting, ensure the power lead and screws are secure before connecting the power.
- Ensure that the fitting does not come in contact with corrosive chemicals, etc.
- To clean pendant, wipe with a damp cloth making sure power is OFF.

Warranty

- This product is covered by a 12 month warranty, from date of purchase..
  Warranty does not begin from date of installation.
- This product must be installed by a licensed electrician. Warranty will be void if this requirement is not met.
- Retain proof of purchase and evidence of installation by a licensed electrician.
- Warranty will be void if there is any damage to product, due to improper usage or modification to fitting.
- Failure to follow the instructions in this manual may increase the risk of damage or injury and will void warranty.
- If luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.