TR Bulb, Pendant

by Tim Rundle
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Designed for MENU by Tim Rundle, the TR Bulb’s itinerant design moves seamlessly from space to space and room to room, installed by simply screwing it into pendant sockets. The dimmable and decorative glass bulb is now available with a dim to warm effect, transforming functional white light to cozy and ambient illumination. The corresponding series of lighting fixtures is also updated with the addition of brushed brass and brass, available as a pendant light, table lamp, ceiling suspension frame, wall lamp and ceiling lamp together with the corresponding bulb.

The TR Collection brings beauty to modern spaces with its elegant opal glass bulb and transformative geometric fixtures. The series’ TR Bulb is a clever solution for modern city living, inspired by our increasingly nomadic lives, moving between cities and countries to pursue life experiences. Versioned in opal glass with a shiny or matte finish, the dimmable, portable bulb that plugs into any pendant socket is now available with a dim to warm feature that allows the user to create ambient lighting in an instant. The versatile TR range is expanded further with the addition of brushed brass and brass fixtures to the collection. Combining form and function in a single, multi-functional object, the flexible design looks stylish in any setting and formation—pendant light, table lamp, suspension frame, wall lamp or ceiling lamp. Fixtures are also available in powder-coated steel and grey marble.

About the Designer

Originally from New Zealand, Tim Rundle has a preoccupation with simplicity, improvement and the pragmatic application of creativity. Combined with a rigorous and knowledgeable approach to the technical aspects of materials and manufacturing, the result is useful, engaging and relevant design. His eponymous London-based industrial design practice, founded in 2015, focuses on products that exist within an architectural context. “A great product should look as good and work as well in the real world as it does in a photo shoot,” he tells us. “It should positively but quietly add to the atmosphere of a real space without shouting for attention.”
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Technical Specifications

Production Process
Designed for longevity, TR Bulb uses LED technology, which, with normal use, should last many years. The globe is constructed from white opal glass, and the core structure is made from aluminium to draw heat away from the LED, allowing the bulb to run at its optimum temperature. Accessory fittings are made from marble, steel or brass.

Materials
Powder Coated Steel or Brushed Brass with Lacquer, Opal Glass (Matt or Shiny), LED COB

Natural material are subject to variations, therefore every single product is unique.

Weight item (kg)
1,1 kg

Voltage (V)
220 - 240V (EU)
110V (US)

Light Source & Efficiency Class
E27, 7,2 Watt, A+ (Standard)
E27, 6 Watt (DrW)

Light Specification
Watt: 6W
Lumen: 70 Lm/W
K: 1800-2700 K
RA(CRI): > 80 - >90

Dimmer
Yes, Dim to Warm. From: Kelvin to: Kelvin.

Canopy
Yes, ABS, Black.
Ø: 11,5 cm; H: 3,8 cm

Cord Material and Colour
Textile, Black

Cord Length (cm / in)
300 cm / 118,1"

Classification
CE and IP20

Certifications

Packaging Type
Brown Gift Box

Packaging Measurement (H * W * D)
26 cm x 36 x 25,5 cm

Care Instructions
Use a soft dry cloth to clean. Do not use any cleaners with chemicals or harsh abrasives. Avoid using water.

NOTE! The Brass surface have been lacquered, so any polishing will remove the lacquer and open up for natural oxidation.
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Black, Matt Opal Bulb
1493639

Black, DtW Matt Opal Bulb
1493689

Black, Shiny Opal Bulb
1493629

Black, DtW, Shiny Opal Bulb
1493679
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Brushed Brass, Matt Opal Bulb
1493959

Brushed Brass, DtW Matt Opal Bulb
1463689

Brushed Brass, Shiny Opal Bulb
1493929

Brushed Brass, DtW, Shiny Opal Bulb
1463679