Cast Pendant

by Tom Chung & Jordan Murphy

Cast Pendant

Product Type
Pendant

Dimensions
Shape 1:
H: 12 cm
Ø: 12 cm

Shape 2
H: 10 cm
Ø: 9 cm

Shape 3:
H: 15 cm
Ø: 7 cm

Shape 4:
H: 25/32 cm
W: 66 cm
D: 12 cm

Materials
Cast Aluminum

Colours
Black / Brass

Voltage (V)
220 V

The Cast Pendant takes its inspiration from functional cast metal objects and the graphic qualities of traditional plumb weights, hanging from a line used by masons and carpenters since Ancient Egypt.
Versatile and naturally assimilating into the décor of any room or forming a sculptural installation by hanging one lamp on its own or clustering several into a striking installation, the Cast Pendant embodies Menu's philosophy of soft minimalism and quiet tactility.

This season, the lamp is available in a new aluminium colour, adding an industrial yet elegant touch to both commercial and residential spaces, as the Cast Pendant quietly elevates and warms the atmosphere of any room.

About the Designer
Tom Chung is a Vancouver born industrial designer who established his studio in 2015. His work uses the design of objects to form relationships framed centrally within the domestic living space. Meanwhile, designer Jordan Murphy applies technical insight and curiosity to create simple and thoughtful objects. The two are based in Toronto, Canada and share an appreciation for functional and honest design. Cast Pendant is their first collaboration with MENU.

Notes to Editor
Menu is a Scandinavian design brand with a simple philosophy: to make the world better, less complicated and a little bit nicer to wake up to. Collaborating with some of the most renowned international designers and working with local craftsmen the world over to preserve traditional skills, Menu produces high quality design with a crisp Scandinavian look, which are timeless and can be treasured for a lifetime. Comprising of lighting, furniture and accessories to beautify the home, Menu's collections offer clever solutions for modern living.
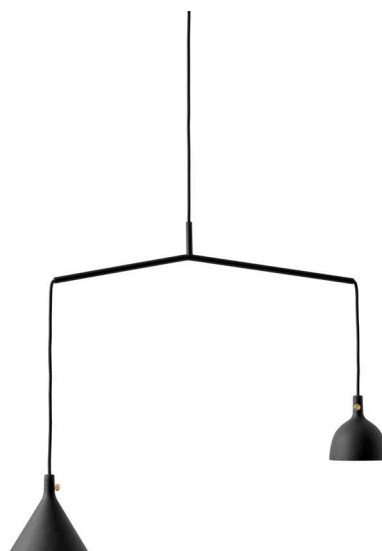
Cast Pendant

Shape 1

Shape 2

Shape 3

Shape 4