# **GUBI**

## Turbo Pendant - Ø62, US

Designed by Louis Weisdorf - 1965



ITEM NUMBER

Turbo Pendant - Ø62, US (Shade: Alabaster White glossy, Base: White)

10114936

DESCRIPTION

Louis Weisdorf's Turbo Pendant was designed in 1965, but first put into production in 1967 and has achieved great success over the years. It illustrates design at its best: it is simple in form, yet complex in structure and combines a sense of airiness and strength in a beautiful sculptural whole. The inspiration for the lamp is the lightness of the Japanese rice paper transformed into a more durable and sturdy version. The outer curve of the lamp is made of twelve similar spiral lamellae, that form a flower-like globe that shields the light. The Turbo Pendant is a perfect example of Weisdorf's passion for multiple repeating elements that he used for most of his works.

#### Materials & Finishes

SHADE FINISH

Alabaster White glossy (9010/ Gloss 80)

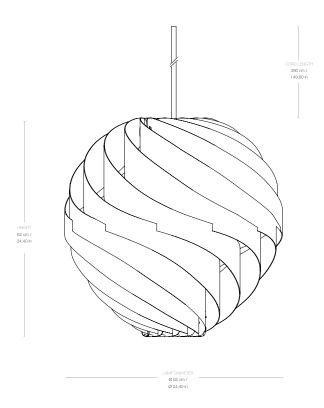
CORD SHAPE

CORD COLOR



White textile

### Dimensions



LAMP DIAMATER Ø 24,40 in

LAMP HEIGHT 24,40 in

CANOPY DIAMETER 4,52 in

CANOPY HEIGHT 2,36 in

CORD LENGTH 149,60 in

## Weight

TOTAL WEIGHT 10,14 lbs

### Number of parcels 1

PACKAGING LENGTH 25,98 in

PACKAGING WIDTH 25,98 in

PACKAGING HEIGHT 26,77 in

PACKAGING WEIGHT 7,93 lbs

GROSS WEIGHT 18,07 lbs

## Electrical Specifications

BULB SOCKET E26

RECOMMENDED BULB 10W-12W LED

VOLTAGE 120V

BULB INCLUDED No

## Test & Certifications

CERTIFICATION

ISOLATION CLASS ||

IP CLASSIFICATION 20

10114937

# **GUBI**

## Turbo Pendant - Ø36, US

Designed by Louis Weisdorf - 1965



ITEM NUMBER

Turbo Pendant - Ø36, US (Shade: Alabaster White glossy, Base: White)

DESCRIPTION

Louis Weisdorf's Turbo Pendant was designed in 1965, but first put into production in 1967 and has achieved great success over the years. It illustrates design at its best: it is simple in form, yet complex in structure and combines a sense of airiness and strength in a beautiful sculptural whole. The inspiration for the lamp is the lightness of the Japanese rice paper transformed into a more durable and sturdy version. The outer curve of the lamp is made of twelve similar spiral lamellae, that form a flower-like globe that shields the light. The Turbo Pendant is a perfect example of Weisdorf's passion for multiple repeating elements that he used for most of his works.

#### Materials & Finishes

SHADE FINISH

Alabaster White glossy (9010/ Gloss 80)

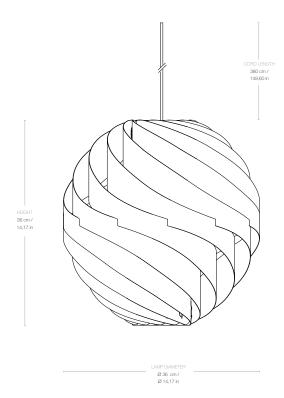


CORD SHAPE

Round

Aluminum white lacquered (Lamp Shade), Steel (rods)

### Dimensions



LAMP DIAMATER Ø 14,17 in

LAMP HEIGHT 14,17 in

CANOPY DIAMETER 4,52 in

CANOPY HEIGHT 2,36 in

CORD LENGTH 149,60 in

### Weight

TOTAL WEIGHT 4,18 lbs

### Number of parcels 1

PACKAGING LENGTH 16,14 in
PACKAGING WIDTH 16,14 in
PACKAGING HEIGHT 16,53 in
PACKAGING WEIGHT 2,86 lbs
GROSS WEIGHT 7,05 lbs

## Electrical Specifications

BULB SOCKET E26

RECOMMENDED BULB 6W-10W LED

VOLTAGE 120V

BULB INCLUDED No

## Test & Certifications

CERTIFICATION

ISOLATION CLASS ||

IP CLASSIFICATION 20