Coral

Coral

Coral Pendant is based on one of the geometric polyhedra that have interested David since he was a boy. The intricate form is made from just one single component repeated 60 times. Originally designed purely as an experiment, it only became a light later when David tried to find a use for it by putting a bulb inside.

Coral is available in various sizes to suit any space. The plywood finish can be either raw bamboo or painted, offering a range of options.

Coral was David's first lighting design which now is considered to be a design classic.

Features

Shipped Kitset

Seed System kitset lightshades are on average 1/30th of the volume of the assembled light. This aims to help minimize the effects of shipping and to reduce the design's environmental footprint.

Warranty

This light is warranted for three years from date of purchase for failure of parts.

Care Instructions

All lights are intended for use in dry interior conditions only and can be cleaned with a soft cloth dampened slighty in warm water when the light is switched off. Do not use detergents.

EPD Certified

An EPD is a standardised and verified way of quantifying the environmental impacts of a product, based on a consistent set of rules that have been developed through a stake-holder consultation process.

EPD®

THE INTERNATIONAL EPD® SYSTEM

Compliance

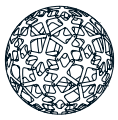
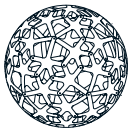
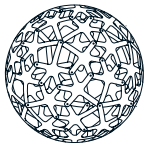
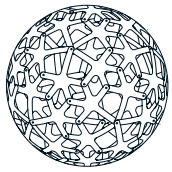
CE

AS/NZS

(Declarations of conformity available on request).

Coral
400mm (16")
Orange
1 Side

Technical Data

	400mm/16"	600mm/24"	800mm/31"	1000mm/39"	1200mm/47"	1600mm/63"
Dimensions	Diameter: 400mm / 16" Weight: 0.4kg / 0.88lb	Diameter: 600mm / 24" Weight: 1kg / 2.20lb	Diameter: 800mm / 31" Weight: 1.5kg / 3.30lb	Diameter: 1000mm / 39" Weight: 2.3kg / 5.07lb	Diameter: 1200mm / 47" Weight: 3.8kg / 8.37lb	Diameter: 1600mm / 63" Weight: 9kg / 19.84lb
Cordset*	2m / 6.5ft	2m / 6.5ft	2m / 6.5ft	3m / 9.8ft	5m / 16.4ft	5m / 16.4ft
Material	Bamboo plywood (Sourced from FSC accredited factory)	Bamboo plywood (Sourced from FSC accredited factory)	Bamboo plywood (Sourced from FSC accredited factory)	Bamboo plywood (Sourced from FSC accredited factory)	Bamboo plywood (Sourced from FSC accredited factory)	Bamboo plywood (Sourced from FSC accredited factory)
Fasteners	Nylon	Nylon	Nylon	Nylon	Nylon	Aluminium
Suspension	Hangs on cord	Hangs on cord	Hangs on cord	1 x Suspension Wire	1 x Suspension Wire	1 x Suspension Wire
Packaging	290mm x 170mm x 85mm 11" x 7" x 3" 0.004m / 0.141ft 0.7kg / 1.54lb	385mm x 215mm x 105mm 15" x 8" x 4" 0.009m / 0.317ft 1.4kg / 3.00lb	500mm x 280mm x 100mm 20" x 11" x 4" 0.014m / 0.494ft 2.3kg / 5.1lb	400mm x 310mm x 125mm 16" x 12" x 5" 0.016m / 0.565ft 3.2kg / 7.1lb	365mm x 425mm x 125mm 14" x 17" x 5" 0.019m / 0.671ft 4.2kg / 9.25lb	470mm x 395mm x 180mm 19" x 16" x 7" 0.33m / 1.165ft 9.5kg / 20.94lb

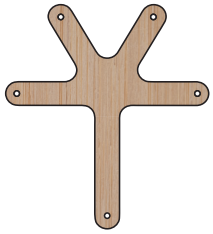
*Black comes with black cordset and fasteners. All others come with white cordset and white fasteners. Custom lengths available on request.

Finishes

We offer 12 stock finish options for Coral. We use low VOC acrylic paint and it is most commonly used on the interior of the light. We can also produce lights in other finishes or colours by special order. All lights are made from sustainably grown bamboo plywood sourced from an FSC accredited factory.

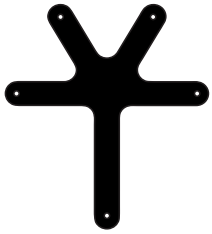
Raw Finish

Bamboo

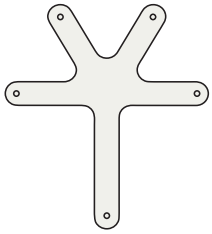


Painted 2 Sides

Black

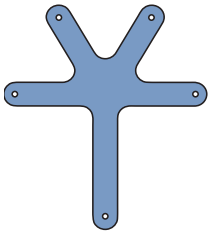


White

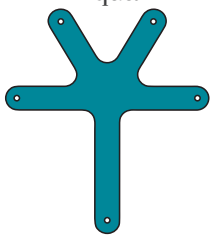


Painted 1 Side

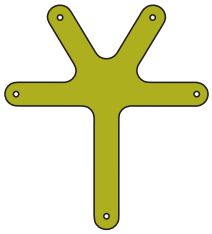
Blue



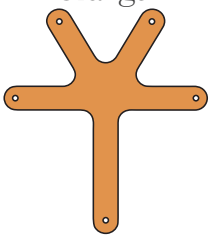
Aqua



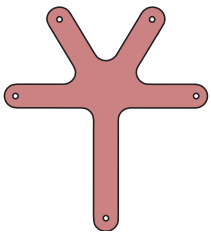
Lime



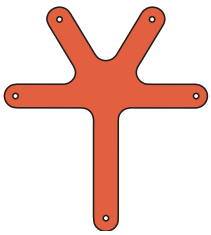
Orange



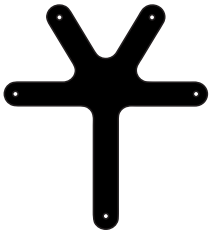
Pink



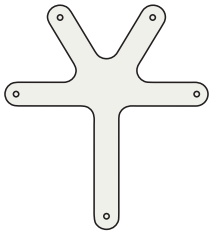
Red



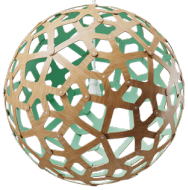
Black



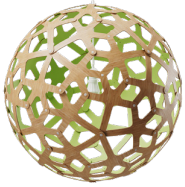
White



Bamboo



Aqua



Lime

Red

Orange

Blue

Pink

Black 1 Side (Outside)

Black 1 Side (Inside)

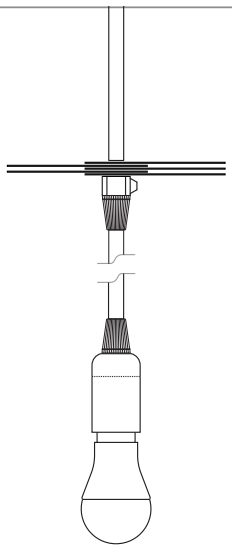
Black 2 Sides

White 1 Side

White 2 Sides

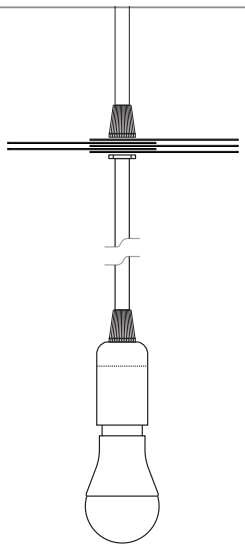
Electrics

400mm/16"



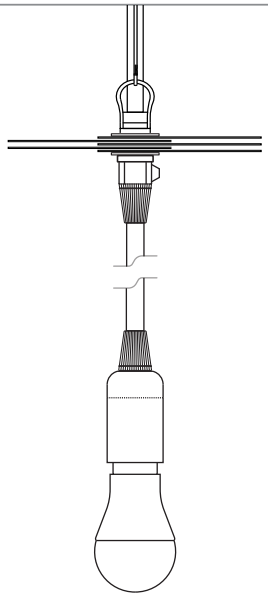
North America: E26,
Max 60 Watts 120v AC
60hz
Rest of World: E27,
Max 60 Watts
230-240v AC 50hz

600mm/24"
800mm/31"



North America: E26,
Max 60 Watts 120v
AC 60hz
Rest of World: E27,
Max 60 Watts
230-240v AC 50hz

1000mm/39”
1200mm/47"
1600mm/63"



North America: E26,
Max 60 Watts 120v AC
60hz
Rest of World: E27,
Max 60 Watts
230-240v AC 50hz

Installation

1000mm/39"

1200mm/47"

1600mm/63”

Fixings for cone gripper (fixing screws NOT SUPPLIED).
Note: Choose appropriate hardware to attach base plate (Fig.1) to ceiling substrate.

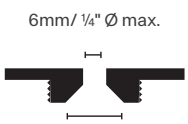
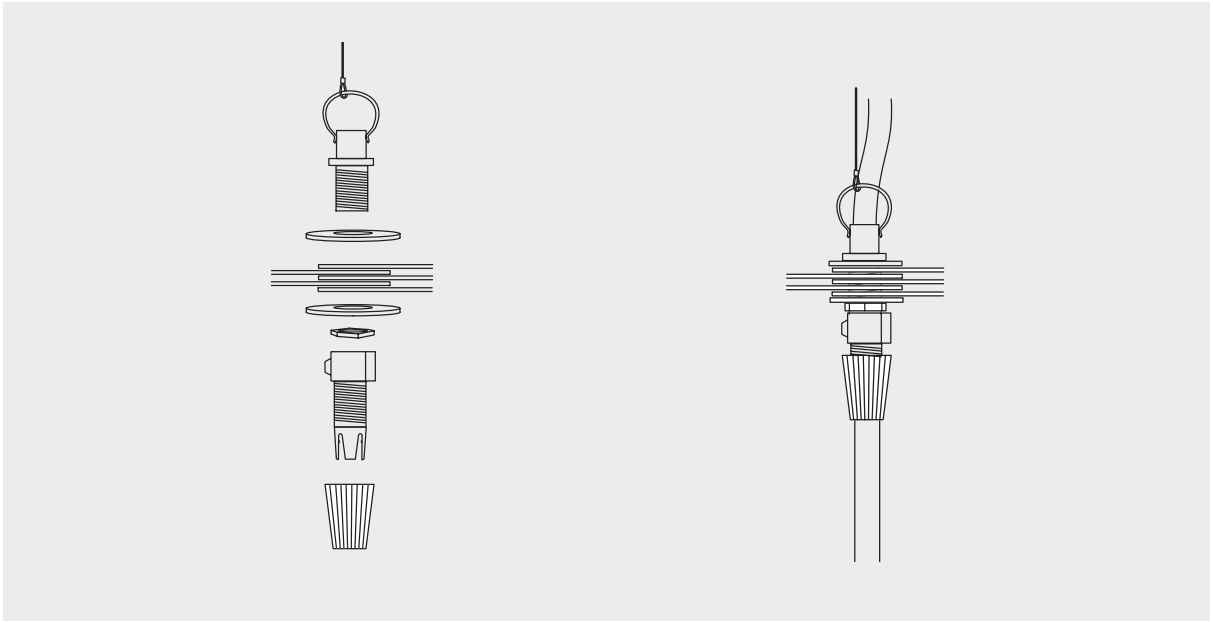
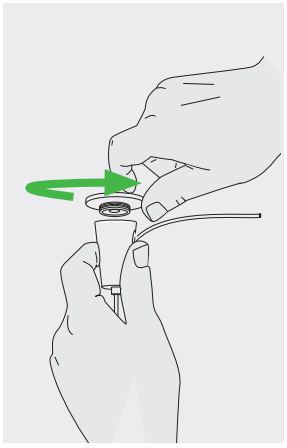


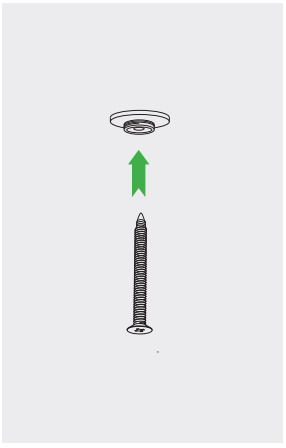
Fig 1. Base Plate



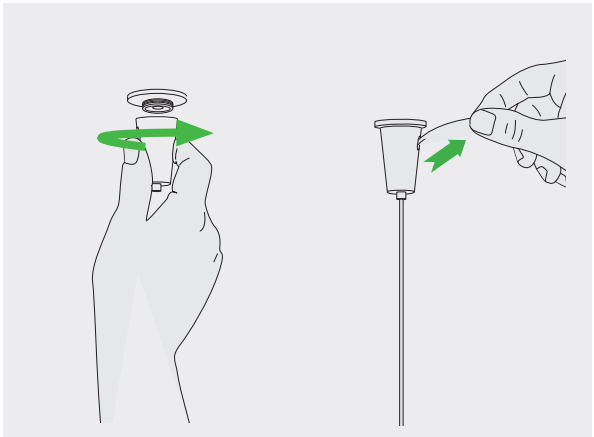
Step 1.
Follow the order of each component in diagram. Adjust the bulb / lamp to mid way in the pendant lightshade shown in Step 2 and then tighten.



Step 2.
Unscrew baseplate.



Step 3.
Use appropriate fixing screw to mount base plate (Fig.1).



Step 4.
Remove cable from cone. Screw cone back onto baseplate. Re-insert cable and level light. Once desired position is set, trim excess cable.