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primo

Photo: Rix Ryan



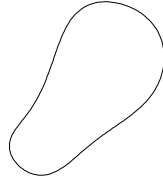
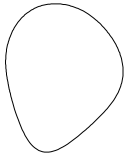
# Cloud



Inspired by the clouds that David saw sitting over small islands all over the Pacific Ocean, which were used by Polynesian navigators to find islands from afar. Cloud lights compliment our upholstered Island Seats and can be hung directly over the same shape.



# Technical Data



## Small

## Medium

## Large

	Small	Medium	Large	
Dimensions	Width: 1230mm / 48" Height: 440mm / 17" Depth: 1540mm / 61" Weight: 11kg / 24.25lb	Width: 1100mm / 43" Height: 440mm / 17" Depth: 1925mm / 76" Weight: 12kg / 26.45lb	Width: 1150mm / 45" Height: 440mm / 17" Depth: 2360mm / 93" Weight: 14kg / 30.86lb	
Cordset	4m / 13ft	4m / 13ft	4m / 13ft	
Material	Polycarbonate Aluminium	Polycarbonate Aluminium	Polycarbonate Aluminium	
Fasteners	Aluminium	Aluminium	Aluminium	
Suspension	3 x Suspension Wires	3 x Suspension Wires	4 x Suspension Wires	
Packaging	1610mm x 1290mm x 625mm 63" x 51" x 25" 1.3m <sup>3</sup> / 45.9ft <sup>3</sup> 142kg / 313lb	1955mm x 1120mm x 625mm 77" x 44" x 25" 1.37m <sup>3</sup> / 48.4ft <sup>3</sup> 135kg / 297.6lb	2440mm x 1220mm x 550mm 96" x 48" x 22" 1.64m <sup>3</sup> / 57.9ft <sup>3</sup> 168kg / 370.4lb	

# Installation

## You will need:

Fixings for cone gripper (fixing screws NOT SUPPLIED).

Note: Choose appropriate hardware to attach base plate (Fig.1) to ceiling substrate.

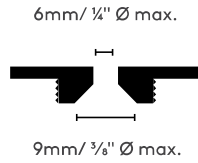
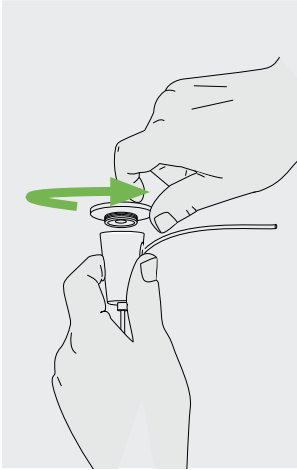
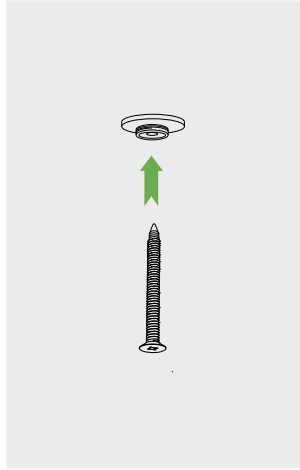


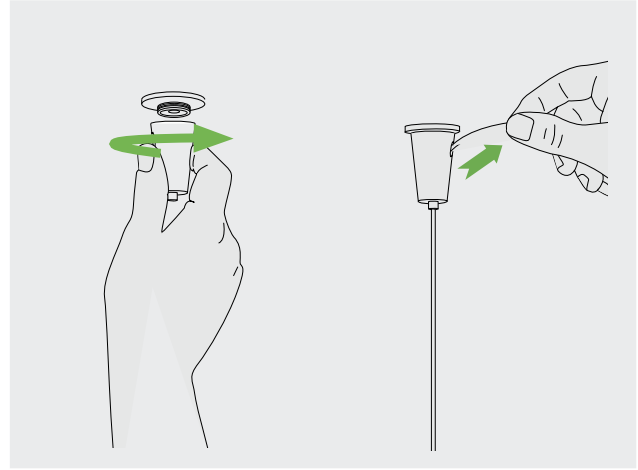
Fig 1. Base Plate



Step 1.  
Unscrew baseplate.



Step 2.  
Use appropriate fixing screw to mount base plate (Fig.1).



Step 3.  
Remove cable from cone. Screw cone back onto baseplate. Re-insert cable and level light. Once desired position is set, trim excess cable.

## ELECTRICAL INSTALLATION NOTES

The light must be installed by a qualified Electrician in accordance with your local Electrical Code regulations - DO NOT attempt to install it yourself. Before installation ask the electrician to connect the wiring and check that the LEDs are all working. Run the LED extra low voltage cable up the nearest hanging wire, fastened with cable ties, to the LED driver.

**DO NOT CONNECT THIS EXTRA LOW VOLTAGE CABLE DIRECTLY TO AC MAINS POWER. RISK OF ELECTRIC SHOCK AND FIRE.**

The LED extra low voltage cable connects to the LED driver/transformer provided.

### NOTE:

The LED driver/transformer MUST NOT BE ENERGISED WHILE CONNECTING (AND DISCONNECTING) THE LED EXTRA LOW VOLTAGE CABLE to this LED driver/transformer. Failure to do so will damage the LED light source and void any warranty.

## CLEANING

To clean the light use a damp cloth and mild soap. Do not use detergents, solvents or alcohols as polycarbonate is very sensitive to chemical damage. Do not allow water to get onto the electrics when cleaning as this can cause the electrics to malfunction requiring a full electrical parts replacement. Be careful not to scratch the plastic as scratches are very difficult to remove.



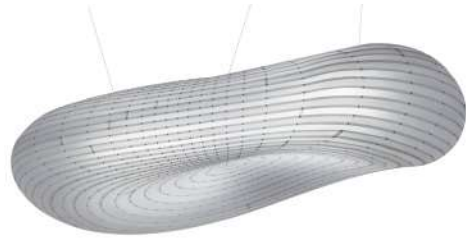
5002970  
CONFORMS TO :  
UL STD 2108  
certified to CSA STD  
C22.2 No.250.0  
Canada / USA

# Features

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Small Cloud



Medium Cloud

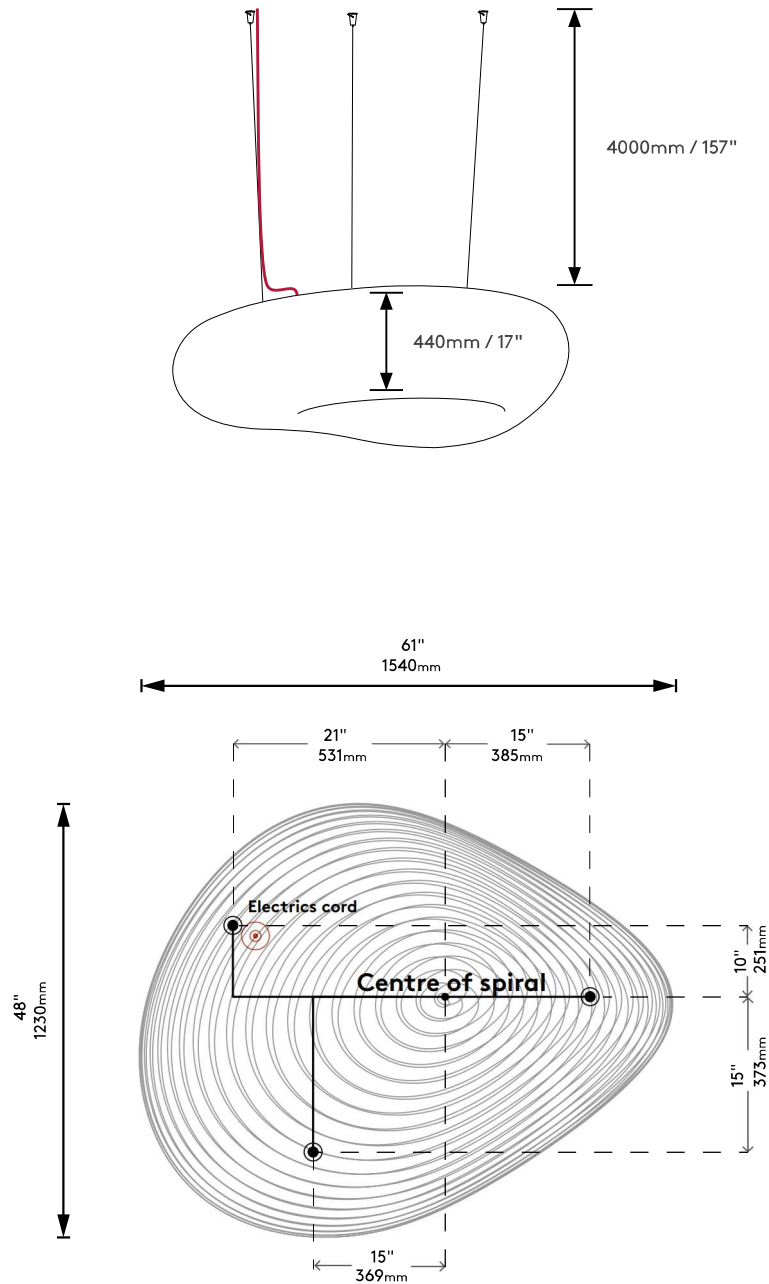


Large Cloud



# Diagrams

Small Cloud



## North American Specification

### LED STRIP

Cool white LED Strip

24V 60Watts, 6000 - 6500K ([Visit site](#))

### DRIVER

[Magnitude driver](#), California USA.

\* Dimmable with [additional hardware](#)

## Rest of World Specification

### LED STRIP

Cool white LED Strip

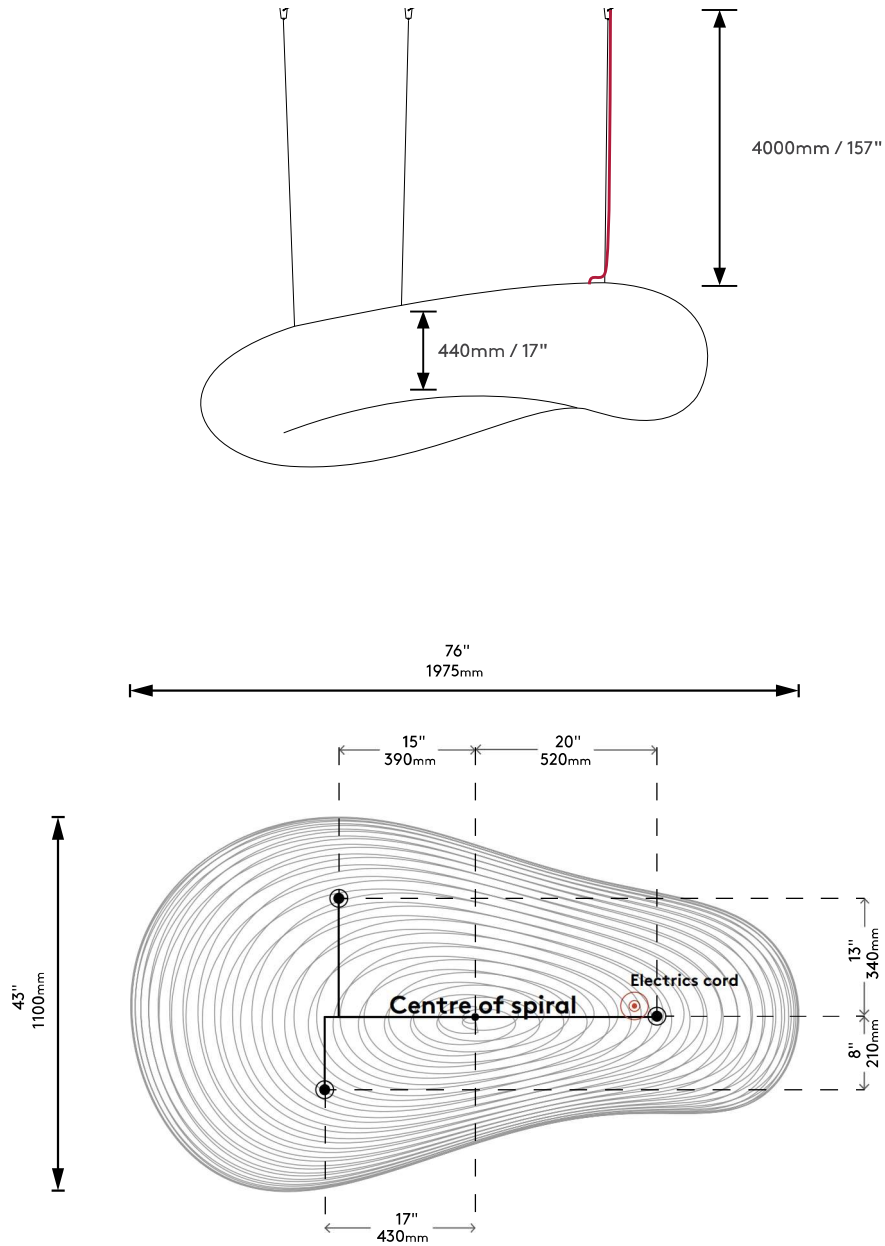
24V 52W, 5500 - 7000K ([Visit site](#))

### DRIVER

Tridonic

# Diagrams

Medium Cloud



## North American Specification

### LED STRIP

Cool white LED Strip

24V 73Watts, 6000 - 6500K ([Visit site](#))

### DRIVER

[Magnitude driver](#), California USA.

\* Dimmable with [additional hardware](#)

## Rest of World Specification

### LED STRIP

Cool white LED Strip

24V 63W, 5500 - 7000K ([Visit site](#))

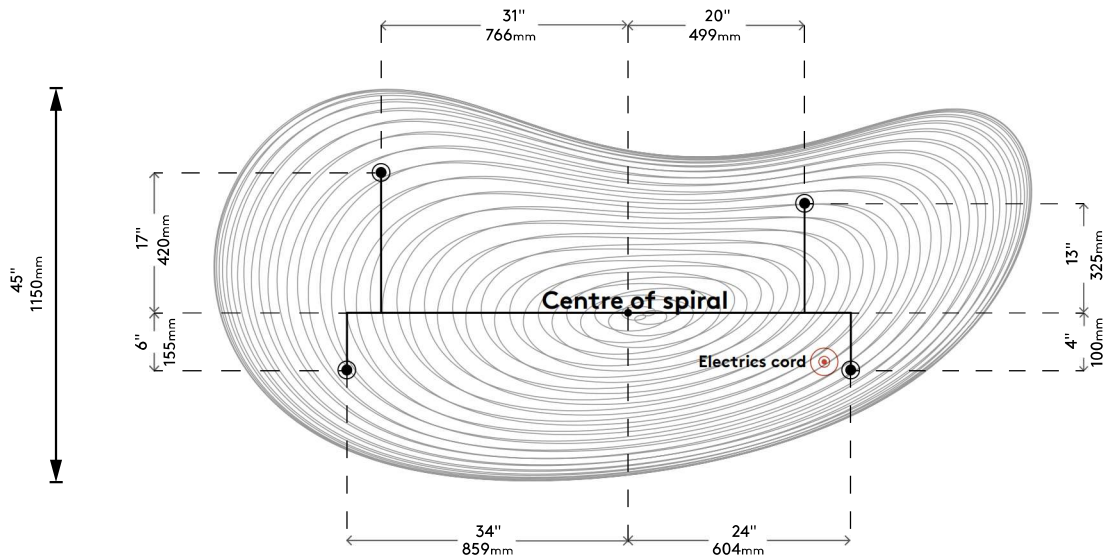
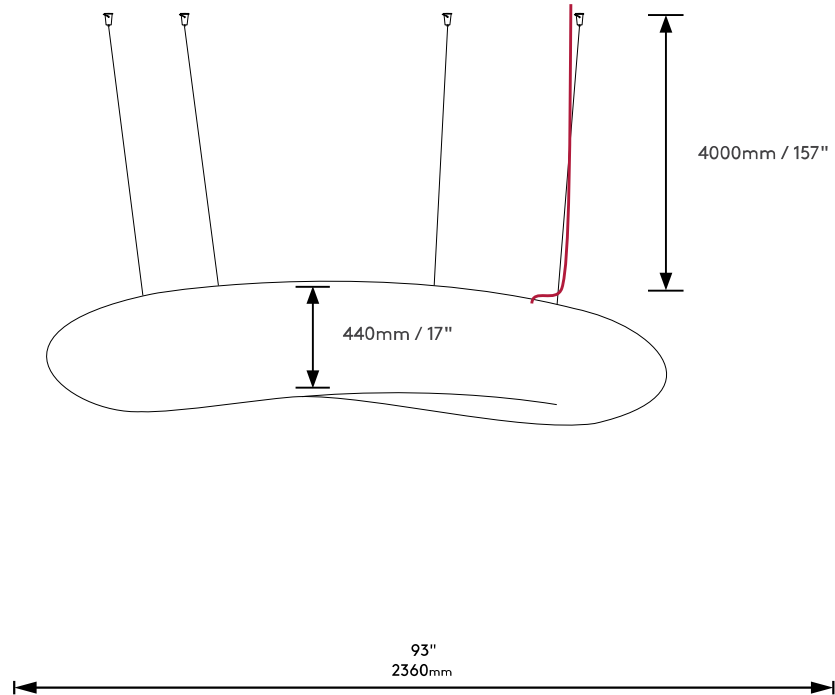
### DRIVER

Tridonic



# Diagrams

Large Cloud



## North American Specification

LED STRIP

Cool white LED Strip

24V 84Watts, 6000 - 6500K ([Visit site](#))

DRIVER

[Magnitude driver](#), California USA.

\* Dimmable with [additional hardware](#)

## Rest of World Specification

LED STRIP

Cool white LED Strip

24V 72W, 5500 - 7000K ([Visit site](#))

DRIVER

Tridonic