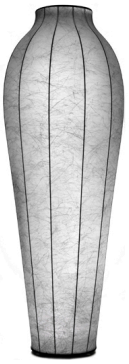
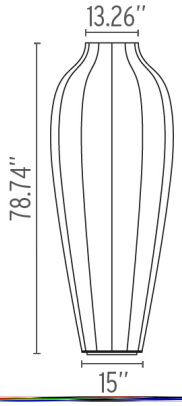
Chrysalis - Specification Sheet
by Marcel Wanders, 2011

Mounting	Free Standing
Lamp (Bulb) Description	1 x 54W G5 FSD Fluorescent (Included) + 1 X 60W T4 GY6.35 Halogen (Included)
Environment	Indoor - Dry Location
Dimming	Not dimmable
Finish	White
Technical and Product Description	The Chrysalis floor lamp was designed by Marcel Wanders in 2011. The internal structure of the Chrysalis is made of steel. The "cocoon" resin used in the diffuser coat was originally used by the Castiglioni Brothers and Tobia Scarpa in the 60's. While the method to produce this resin has remained the same, it has been enhanced and tempered to cater to the shape of the modern floor lamp. The Chrysalis is equipped with two light sources that are controlled by dual pedal switches mounted on a power cable. The body of the fixture is lit with a 54W T5 fluorescent and the pattern is projected from the top of the fixture with a 60W T4 halogen. Both bulbs are included. The second switch controls the halogen at the top for the projection of the decorative frieze onto the ceiling. The Chrysalis floor lamp emits diffused light. The base of the lamps is printed ABS. The frieze is a silk-screened glass placed at the top end of the reflector obtained by spinning. The lamp comes with a 112 inch power cable.



FU167009 White

Dimensional Image



Electrical

Voltage	120
Switching	NA
IP Rating	IP20

Physical

Cord Length (inches)	112" - Black
Construction Material	Cocoon, Steel, Glass
Weight	29.76 lbs



Lamping (Bulb)

54W G5 FSD Fluorescent