

FLOS

Sawaru, Black - Specification Sheet by Nendo, 2018

Mounting	Free Standing
Lamp (Bulb) Description	1 x LED Array 45W 2 channels 1800K/835lm - 4000K/1239lm CRI 90 Dimmer
Environment	Indoor - Dry Location
Finish	Black

Technical and Product Description A new geometric fixture designed by Japanese studio Nendo for FLOS is a sculptural piece that explores the concept of balance. Two independent cylinders, resting together at a perpendicular angle, provide a brilliant light source that shines up from the floor. **An advanced dimmer pedal on the power chord can control both light intensity and color temperature.**

Sawaru can be used to supplement other fixtures in a room to create a beautiful layered lighting effect. Ideal for drawing attention to a piece of art or interior feature and illuminating an under-lit corner or hallway, the lamp's strong visual impact adds an artful, modern touch to a space.

Adjusting a pin in the extruded aluminum base moves the directionality of the light to three different angles—25, 40, and 60 degrees. Additionally, the two components can be separated and the body of the lamp installed directly on the floor without the base.

Sawaru is available in either a galvanized or painted finish and it comes in four colors: black, white, bright gold, or blue gray.

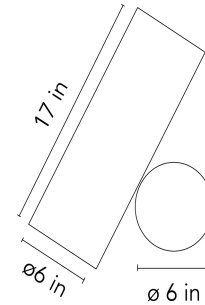
Inspiration Behind the Design:

Nendo, established in 2002, is known for the exciting minimalistic products of its founder and chief designer, Oki Sato. With surprising forms and clever details, Nendo overturns a user's preconceptions about what an object should be or look like. The Sawaru lamp is an excellent example of the studio's ability to reimagine the products around us. Can two cylinders rolled together make a floor lamp? Sato proves that the answer is yes—and his unexpected union of these basic geometries offers a glimpse into the thoughtful mind of this talented creator.



● F6640030 Black

Dimensional Image



Electrical

Switching	Dimmer function with a pedal switch and color temperature control
IP Rating	IP20

Physical

Cord Length (inches)	98"
Construction Material	Aluminium
Weight	8.8

Certifications

