

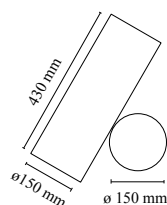
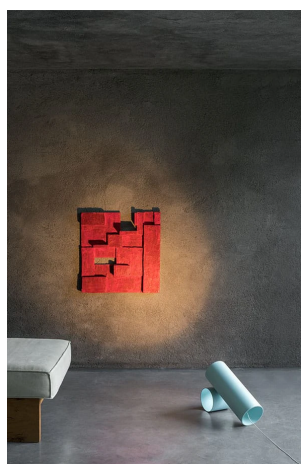
Sawaru

by Nendo , 2018



A light consisting of two independent cylinders touching each other in a perpendicular direction. One plays the role of a light source, while the other acts as a base. Its projection angle can be adjusted in three stages of 25, 40 or 60 degrees, by inserting the pin attached to the base. Various functions are made possible by doing away with excess elements and creating a simple form.

Base and body in extruded aluminium with painted or galvanized finish. Diffuser in photo-etched injection-moulded polycarbonate. Reflector in painted die-cast aluminium. Dimmer function and channel mixing via a pedal switch on the cord. Corded power supply with interchangeable plugs.



Mounting	Floor
Environment	Indoor
Weight	4.0 Kg
Light sources available	1 x LED Array 45W 2 channels 1800K/1236lm - 4000K/1783lm (white reflector) CRI 90 Dimmer
Emergency	Without
Dimmer	Included
Voltage	100-240/48V
Power	45W
Battery	No
Supply included	No

Cord Length	2,5 m mm
Materials	Aluminum

Colors	<div>● F6640030 - Black</div> <div>● F6640009 - White</div> <div>● F6640044 - Gold</div> <div>● F6640003 - Blue Gray</div>
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Certificate	<div>CE</div> <div>IP 20</div> <div>III</div>
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