

# FLOS

|| D301F01C3EAF2 Steel

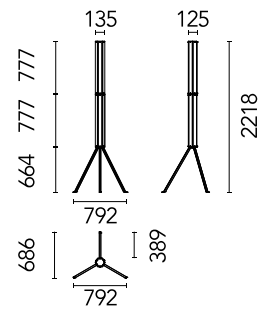
## SuperWire F

Designed by Formafantasma, 2024

56W - 4140lm - 2700K - CRI > 90



SuperWire is the first family of modular lamps designed by Formafantasma for Flos. A magical and poetic project, with an essential design but a great stage presence, which recalls the work of the great glass masters of the last century. Made of planar glass and polished aluminum, its design originated from the development of a custom-made light source that emits a warm and homogeneous light. Made up of one or more hexagons of planar glass connected by a polished aluminum element, SuperWire lights up its entire surface thanks to a new source: a very thin, flat, soft, flexible LED strip measuring up to one meter, which emits a warm and homogeneous light along its entire length and which can be easily removed for replacement and repair, unique in the panorama of LED bulb-less lamps. This floor version, is built with two 75 cm high modules, placed one above the other, resting on a steel tripod, a tribute to the historic Luminator by the Castiglioni brothers.



### Download

Mounting instructions



### Main specifications

EAN	8059607068304
Mounting	Floor
Environments	Indoor dry location
Light Source Type	LED
LED type	Filament LED
Power (W)	56
System power (W)	56
System flux (lm)	4140

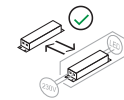
### Physical

Colour	Steel
Length (mm)	792
Cord colour	Clear
Cord length (mm)	3000
Net weight (kg)	12
Package volume (m3)	0.14
IP internal	20

### Ecodesign and Energy Labelling



Replaceable (LED only) light source by an end-user



Replaceable control gear by an end-user



## Photometric

Lighting type	Total
Light distribution	Asymmetric
CCT (K)	2700
CRI>	90
Extreme cut off	No

## Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	100-240/48
Power Supply	Remote included
Dimmable	Yes
Power Supply Type	Dimmable
Dimming interface	Dimmer Integrated
Plug type	Type G, Type A, Type C
Batteries inside	No