FINOM LIGHTS Product card

FINOM

FINOM Square Floor -lights

The timeless and unique FINOM designer lighting series is handmade in Finland.

Lights are available as pendants and floor models in several sizes, shapes and colours.

They are easy to assemble without special tools.

The lights provide work and mood lighting for homes and public spaces.

- Shades made of thin transparent birch plywood
- Plywood comes from a PEFC certified supplier
- Floor light legs made of ash tree
- LED bulb specs E27, 220-240 V and 50 Hz
- Energy class A++, A+ or A
- Colour temperature 4000 K (recommended)
- Luminous power 1050-1520 lm
- Bulb lifetime 25,000 hours
- IP Code IP20
- Fabric covered wires
- Floor lights have a foot switch and a Type F plug (CEE 7/4, "Schuko")
- 12 month warranty
- Made in Finland



PRODUCT DATA

Product code	SFS	SFSB	SFL	SFLB
Product number	1001212800111	1001212990511	10012302800111	1001232990511
Size (Square Floor)	Small	Small	Large	Large
Colour	Nature	Black	Nature	Black
Shade material	Birch plywood	Birch plywood	Birch plywood	Birch plywood
Leg material	Ash wood	Ash wood	Ash wood	Ash wood
Measurements (length x width x				
height)	45x20x174cm	45x20x174cm	55x30x198cm	55x30x198cm
Gross weight	2,2 kg	2,2 kg	2,3 kg	2,3 kg
Net weight	1,2 kg	1,2 kg	1,35 kg	1,35 kg
Usage temperature	+5 +55	+5 +55	+5 +55	+5 +55
Humidity	< 45%	< 45%	< 45%	< 45%
Installation	Floor light	Floor light	Floor light	Floor light
Connectors	Schuko + switch		Schuko + switch	
Bulb	LED	LED	LED	LED
Bulb Base	LED E27	LED E27	LED E27	LED E27
Base	E27	E27	E27	E27
Base Energy class	E27 A++, A+, A	E27 A++, A+, A	E27 A++, A+, A	E27 A++, A+, A
Base Energy class IP Code	E27 A++, A+, A I P20	E27 A++, A+, A IP20	E27 A++, A+, A IP20	E27 A++, A+, A IP20
Base Energy class IP Code Protection class	E27 A++, A+, A IP20 2	E27 A++, A+, A IP20 2	E27 A++, A+, A IP20 2	E27 A++, A+, A IP20 2
Base Energy class IP Code Protection class Voltage	E27 A++, A+, A IP20 2 220-240 V			
Base Energy class IP Code Protection class Voltage Power	E27 A++, A+, A IP20 2 220-240 V 10 W	E27 A++, A+, A IP20 2 220-240 V 13 W	E27 A++, A+, A IP20 2 220-240 V 10 W	E27 A++, A+, A IP20 2 220-240 V 13 W
Base Energy class IP Code Protection class Voltage Power Lumen	E27 A++, A+, A IP20 2 220-240 V 10 W 1050 Im	E27 A++, A+, A IP20 2 220-240 V 13 W 1520 lm	E27 A++, A+, A IP20 2 220-240 V 10 W 1050 Im	E27 A++, A+, A IP20 2 220-240 V 13 W 1520 Im
Base Energy class IP Code Protection class Voltage Power Lumen Colour temperature	E27 A++, A+, A IP20 2 220-240 V 10 W 1050 Im 4000 K	E27 A++, A+, A IP20 2 220-240 V 13 W 1520 Im 4000 K > 83	E27 A++, A+, A IP20 2 220-240 V 10 W 1050 Im 4000 K > 83	E27 A++, A+, A IP20 2 220-240 V 13 W 1520 Im 4000 K > 83
Base Energy class IP Code Protection class Voltage Power Lumen Colour temperature CRI Bulb lifetime	E27 A++, A+, A IP20 2 220-240 V 10 W 1050 Im 4000 K > 83	E27 A++, A+, A IP20 2 220-240 V 13 W 1520 Im 4000 K	E27 A++, A+, A IP20 2 220-240 V 10 W 1050 Im 4000 K	E27 A++, A+, A IP20 2 220-240 V 13 W 1520 Im 4000 K
Base Energy class IP Code Protection class Voltage Power Lumen Colour temperature CRI	E27 A++, A+, A IP20 2 220-240 V 10 W 1050 Im 4000 K > 83 25,000 hours	E27 A++, A+, A IP20 2 220-240 V 13 W 1520 Im 4000 K > 83 25,000 hours	E27 A++, A+, A IP20 2 220-240 V 10 W 1050 Im 4000 K > 83 25,000 hours	E27 A++, A+, A IP20 2 220-240 V 13 W 1520 Im 4000 K > 83 25,000 hours

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4.3.2019

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ASSEMBLY

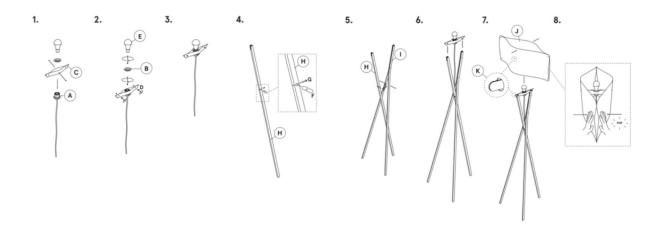
Before starting assembly, see our instruction videos at finomlights.com/video/

Carefully spread the wooden shade holder C according to the picture and place it around the lamp holder A. Rotate part B so that it locks the wooden shade holder to the lamp holder.

Remove screws D from the package, open them and attach them through the holes in the wooden shade holder. The legs of the light will be attached using them. You can add bulb E now.

Attach axis F to the leg H. Lock the plug into place by inserting locking pin G through both the leg and the plug.

Carefully open the opening legs I according to the picture. In the legs I there is a slot where the axis will slide up to the hole in the leg H. Now the tripod leg is ready for the inner part of the lamp.



Next attach the shade's inner part, which you assembled earlier, into the grooves of the top parts of the tripod legs. The shade holder goes into the grooves and the screws go into the holes.

Open the shade J enough to place the legs and inner part inside to it, so that the ends of the shade holder K go through the holes in the shade.

Press gently with both hands at the vertical edge of the shade so that the two sheets comes together. Do this for the both vertical sides. The lamp shade will give a smooth "pop" sound when the sheets are pushed together. The sound is normal and the light will not break of it.

You can now use the light!

INSTRUCTIONS FOR CARE

The light can be cleaned lightly with a dry microfibre cloth. Remove the shade from the holder before cleaning. Do not use a wet or moist cloth, as this may result in spots on the shade.