FLOS

F3305009 White

Kelvin Led Floor

Designed by Antonio Citterio/assistant Toan Nguyen,Antonio Citterio, 2011

8W - 285lm - 2700K

Floor lamp. Head in pressofused aluminium, diffuser in PC. Power pack on plug, base cover in injection printed PC, counterweight in iron cut and painted by means of a cataphoresic process. Directionable head. Three-step ON/OFF switch with Soft Touch technology. Base separated from the lamp body with safety locking pin.

Are you a professional and your project needs consulting and support?

BOOK AN APPOINTMENT

475 mm

1100 mm

165 mm

Main specifications

Mounting	Floor
Environments	Indoor dry location
Light source type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	8
Lumen Output (lm)	285

Physical

Colour	White
Length (mm)	675
Cord colour	Clear
Net weight (kg)	3.8
Package volume (m3)	0.04
IP internal	20
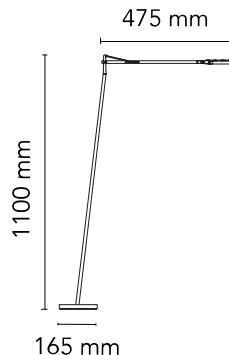
Download

Mounting instructions	⬇ PDF
Mounting instructions	⬇ PDF

Photometric Files

LDT / IES	⬇ LDT

Technical Drawings

2D	⬇ ZIP
3D	⬇ ZIP

UL · UKCA · RG IEC 62471 · · IECEE CB Scheme · EAC · · QCERT · CE

Schematic light drawing

Luminous flux luminaire
285 lm
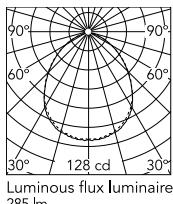
Photometric

Lighting type	Direct
Light distribution	Symmetric
CCT (K)	2700
Extreme cut off	No

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	100-240
Power supply	Remote included
Dimmable	Yes
Power supply type	Electronic 24V
Dimming interface	Dimmer Integrated
Plug type	Type A, Type C, Type G
Batteries inside	No

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class **F**
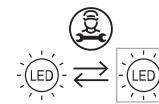
Replaceable (LED only) light source by a professional
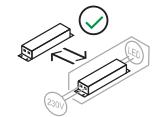
Replaceable control gear by an end-user

Spare Parts
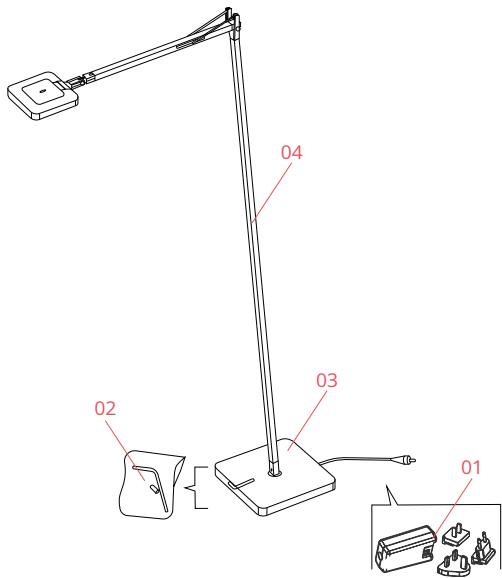
01.	White plug assembly kit & 24V driver	RF6600209
02.	Kelvin Led Floor Kit with screw and allen keys	RF3320300
03.	Kelvin Led gm white base	F3322009A
04.	Kelvin led Floor white body	F3306009

Kelvin led Floor white body

RF6600209

White plug assembly kit & 24V driver

RF3320300

Kelvin Led Floor Kit with screw and allen keys

F3322009A

Kelvin Led gm white base