

Luminator

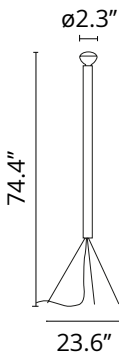
Designed by Achille and Pier Giacomo Castiglioni, 1954

LED retrofit - 10W



Floor lamp emitting indirect light. A single exposed bulb with reflector sits on a slender painted iron stem, supported by a tripod base in painted galvanised metal. LED light bulb with reflector and dimmer included.

Designed by Achille and Pier Giacomo Castiglioni in 1954, Luminator is an exercise in functional minimalism and one of their earliest lighting designs. A timeless modernist icon, Luminator remains a cornerstone of Flos design history. It embodies their philosophy of stripping away the unnecessary to focus purely on light, structure and purpose, showcasing a radical reductionist approach and industrial aesthetic. Originally released in cool anthracite, it was updated with a bold new palette of striking pop colours in 2022.



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

BOOK AN APPOINTMENT

Main specifications

EAN	8059607050071
Mounting	Floor
Environments	Indoor dry location
Light Source Type	Bulb
Light sources included	No
Lamp category	LED retrofit
Lamp type	SBLED
Lamp holders	E26
Number of lamps	1
Power (W)	10

Physical

Color	Anthracite
Length (in)	19.68
Cord color	Black
Cord length (in)	110.236
Net weight (lb)	8.05
Gross weight (lb)	12.57
Package height (in)	4.72
Package width (in)	59.65
Package length (in)	5.51
Package volume (in)	1553.18
IP internal	20

Download

Mounting instructions  PDF

Photometric Files

LDT / IES  LDT

Technical Drawings

2D  ZIP

3D  ZIP



IP
20

Photometric

Lighting type	Indirect
Light distribution	Symmetric

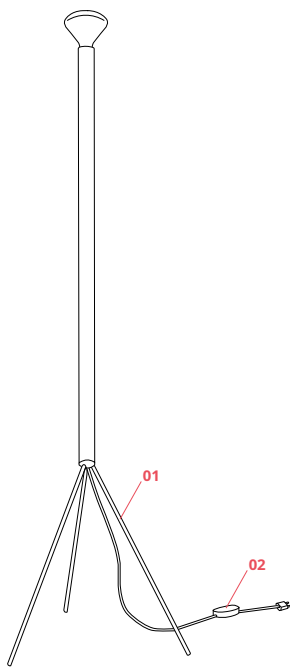
Electrical

Frequency (Hz)	60
Main voltage (Vac)	120
Dimmable	Yes
Dimming interface	Switch Integrated (Remote Dimmable)
Plug type	Type A
Batteries inside	No

Notes

Dimmable Switch included

Spare Parts



- 01. Luminator Black leg with ring RF3770231
- 02. Led Rondo' dimmer 220/240v 40-250w – 100/127v 10-150w - 4-100w RF28045



RF3770231

Luminator Black leg with ring



RF28045

Led Rondo' dimmer 220/240v 40-
250w – 100/127v 10-150w - 4-
100w