FLOS

AU032099 Chromatica

265 Small

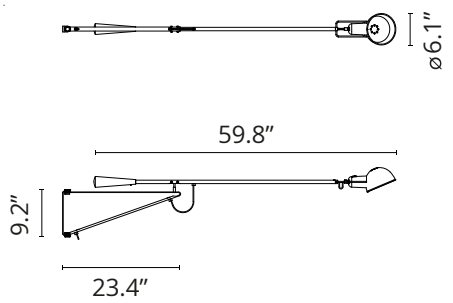
Designed by Paolo Rizzatto, 1973



Halogen - 60W

Wall-mounted lamp emitting direct light. Features a painted steel adjustable arm and rotating reflector, chrome-plated brass reflector support and cast-iron tapered counterweight. Mounted to the wall with a painted steel fixture.

Designed by Paolo Rizzatto in 1973, 265 is a wall lamp that balances industrial aesthetics with intuitive function. Its striking, dynamic form offers highly flexible directional light and precise control. Conceived as a democratic design for new multipurpose living environments, the idea behind 265 remains relevant today and reflects Rizzatto's belief that lighting should enhance the human experience of space. A five-time Compasso d'Oro winner, Rizzatto's work embodies civic-minded innovation.



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

BOOK AN APPOINTMENT

Main specifications

EAN	8059607047354
Mounting	Wall
Environments	Indoor dry location
Light Source Type	Bulb
Light sources included	No
Lamp category	Halogen
Lamp holders	E26
Ilcos	HSGSA
Number of lamps	1
Power (W)	60

Physical

Color	Chromatica
Length (in)	66.14
Cord length (in)	79.921
Net weight (lb)	8.38
Gross weight (lb)	14.99
Package height (in)	67.91
Package width (in)	5.91
Package length (in)	13.39
Package volume (in)	5368.58
IP internal	20

Download

Mounting instructions PDF

Photometric Files

LDT / IES LDT

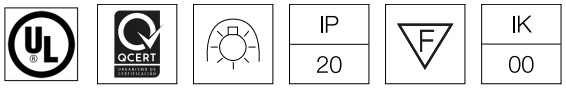
Technical Drawings

2D ZIP

3D ZIP

©2026 Flos - P.IVA 00290820174 - 10/17/2026

In our constantly evolving world and business, technical upgrades happen every day. This means all product specifications and data are subject to change without warning in order t improve reliability, function, performance or otherwise. We make every effort to ensure the accuracy of our product images, however due to different lighting and screens used for viewing, the colours may vary. Images are indicative of the quality and style of the product but may not represent the precise details of the product you receive. This is because we are constantly working to make improvements. For aesthetic reasons, cables and/or electrical elements are often not shown. Refer to technical data sheets for all technical data. Images and colours are not part of any contract or warranty in any way.



Photometric

Lighting type	Direct
Light distribution	Asymmetric
Extreme cut off	No

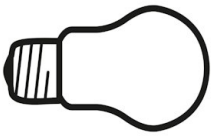
Electrical

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

©2026 Flos - P.IVA 00290820174 - 10/17/2026

In our constantly evolving world and business, technical upgrades happen every day. This means all product specifications and data are subject to change without warning in order t improve reliability, function, performance or otherwise. We make every effort to ensure the accuracy of our product images, however due to different lighting and screens used for viewing, the colours may vary. Images are indicative of the quality and style of the product but may not represent the precise details of the product you receive. This is because we are constantly working to make improvements. For aesthetic reasons, cables and/or electrical elements are often not shown. Refer to technical data sheets for all technical data. Images and colours are not part of any contract or warranty in any way.

Bulbs



NOT INCLUDED

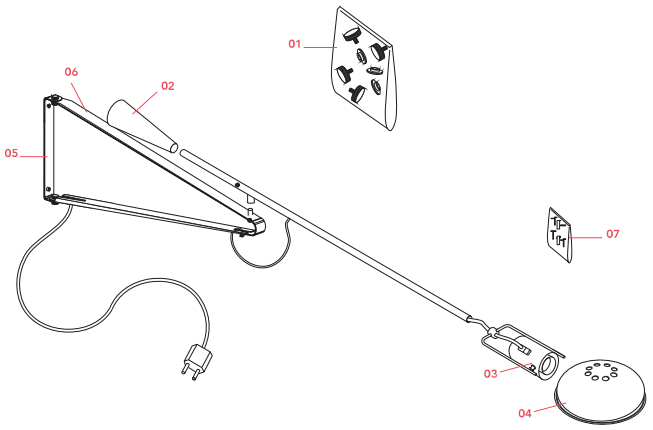
RF34656

9W E26 A19 Led Lamp

©2026 Flos - P.IVA 00290820174 - 10/17/2026

In our constantly evolving world and business, technical upgrades happen every day. This means all product specifications and data are subject to change without warning in order t improve reliability, function, performance or otherwise. We make every effort to ensure the accuracy of our product images, however due to different lighting and screens used for viewing, the colours may vary. Images are indicative of the quality and style of the product but may not represent the precise details of the product you receive. This is because we are constantly working to make improvements. For aesthetic reasons, cables and/or electrical elements are often not shown. Refer to technical data sheets for all technical data. Images and colours are not part of any contract or warranty in any way.

Spare Parts



01.	265/265 Small Screw set for wall attachment	RA0300200
02.	265 Small Counterweight Grey	RF32750
03.	265/ 265 Small Red reflector support and electrical cable assembly	RF31206
04.	265 Small Matt Red reflector	RF31207
05.	265 Small Wall Attachment Grey	RF32752
06.	265 Small Bracket Support Grey	RF32751
07.	265/265 Small Screws bag group stm3x 3 ce c.10 p	RF11719

©2026 Flos - P.IVA 00290820174 - 10/17/2026

In our constantly evolving world and business, technical upgrades happen every day. This means all product specifications and data are subject to change without warning in order t improve reliability, function, performance or otherwise. We make every effort to ensure the accuracy of our product images, however due to different lighting and screens used for viewing, the colours may vary. Images are indicative of the quality and style of the product but may not represent the precise details of the product you receive. This is because we are constantly working to make improvements. For aesthetic reasons, cables and/or electrical elements are often not shown. Refer to technical data sheets for all technical data. Images and colours are not part of any contract or warranty in any way.



RA0300200

265/265 Small Screw set for wall attachment



RF32750

265 Small Counterweight Grey



RF31206

265/ 265 Small Red reflector support and electrical cable assembly



RF31207

265 Small Matt Red reflector



RF32752

265 Small Wall Attachment Grey



RF32751

265 Small Bracket Support Grey



RF11719

265/265 Small Screws bag group stm3x 3 ce c.10 p

©2026 Flos - P.IVA 00290820174 - 10/17/2026

In our constantly evolving world and business, technical upgrades happen every day. This means all product specifications and data are subject to change without warning in order t improve reliability, function, performance or otherwise. We make every effort to ensure the accuracy of our product images, however due to different lighting and screens used for viewing, the colours may vary. Images are indicative of the quality and style of the product but may not represent the precise details of the product you receive. This is because we are constantly working to make improvements. For aesthetic reasons, cables and/or electrical elements are often not shown. Refer to technical data sheets for all technical data. Images and colours are not part of any contract or warranty in any way.