

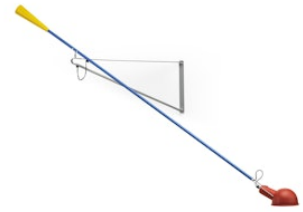
FLOS



A0300099 Chromatica

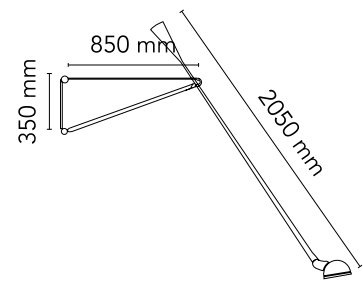
265 Chromatica

Designed by Paolo Rizzatto, 1973



Halogen - 75W

Wall lamp providing direct light. Painted steel adjustable arm and reflector. Chrome-plated brass reflector support. Cast iron tapered counterweight. Painted steel wall fixture.



Main specifications

EAN	8059607040522
Mounting	Wall
Environments	Indoor dry location
Light Source Type	Bulb
Lamp category	Halogen
Lamp holders	E27
Ilcos	HSGSA
Number of heads	1
Power (W)	75

Physical

Colour	Chromatica
Length (mm)	2450
Cord length (mm)	2030
Net weight (kg)	5.7
Package height (mm)	2110
Package width (mm)	150
Package length (mm)	390
Package volume (m3)	0.12
IP internal	20

Download

Mounting instructions	↓ PDF
Spare Parts	↓ PDF



Photometric

Light distribution

Asymmetric

Electrical

Insulation class	II
Frequency (Hz)	50/60
Main voltage (Vac)	220-250
LED voltage Vf (Vdc)	null
Dimmable	Yes
Dimming interface	Switch Integrated (Remote Dimmable)
Plug type	Type C
Batteries inside	No

Bulbs



NOT INCLUDED

RF32563

LED Lamp 11.5W E27 220-240V
2700K A70

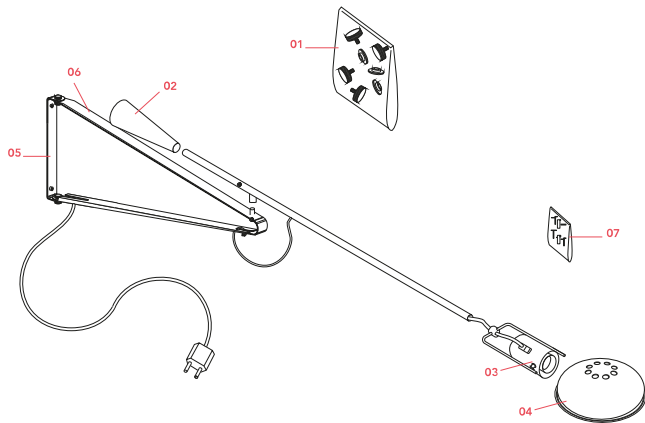


NOT INCLUDED

RF32564

LED Lamp 11.5W E27 220-240V
3000K A70

Spare Parts



- | | | |
|-----|---|-----------|
| 01. | Screw set for wall attachment | RA0300200 |
| 02. | Matt Yellow Counterweight | RF31192 |
| 03. | 265 Chromatica / 265 Small Chromatica, Matt Red Lamp Holder with Reflector Support Assembly | RF31190 |
| 04. | 265 Chromatica / 265 Small Chromatica, Matt Red Reflector | RF31189 |
| 05. | Matt Grey Wall Attachment | RF31194 |
| 06. | Matt Grey Triangle Bracket Suport | RF31193 |
| 07. | Screws bag group stm3x 3 ce c.10 p | RF11719 |

DOWNLOAD



RA0300200
Screw set for wall attachment



RF31192
Matt Yellow Counterweight



RF31190
265 Chromatica / 265 Small
Chromatica, Matt Red Lamp
Holder with Reflector Support
Assembly



RF31189
265 Chromatica / 265 Small
Chromatica, Matt Red Reflector



RF31194
Matt Grey Wall Attachment



RF31193
Matt Grey Triangle Bracket Support



RF11719
Screws bag group stm3x 3 ce
c.10 p