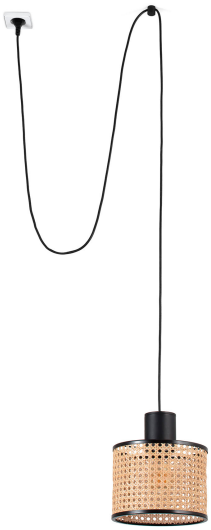
MAMBO 210 Black/rattan pendant lamp with plug

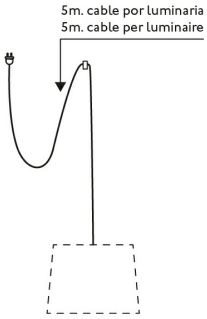
Ref. 68604-47 |FARO LAB

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G95
Number of lamp holders	1
Light orientation	Direct
Cable length	5000 mm
Structure material	Steel
Shade material	Rattan
Structure finish	Black
Shade finish	Rattan

Installation instructions



MAMBO 210 Black/rattan pendant lamp with plug
Ref. 68604-47 |FARO LAB

Recommended bulbs



Bulb G95 MAT LED E27 8W 2700K 800Lm

Reference	17464
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	800
Color temperature (K)	2700K
Opening angle degrees	360



Bulb A60 MAT LED E27 8W 2700K 640Lm

Reference	17463
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	800
Color temperature (K)	2700K
Opening angle degrees	360



Bulb A60 E27 7W 2700K TUYA WIFI

Reference	17498
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	806
Color temperature (K)	2700K
Opening angle degrees	360

Related accessories

MAMBO 210 Black/rattan pendant lamp with plug

Ref. 68604-47 |FARO LAB



KIT track adapter / connector for suspension white

Reference	01997001
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	PC



KIT track adapter /connector for suspension black

Reference	01997002
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	PC

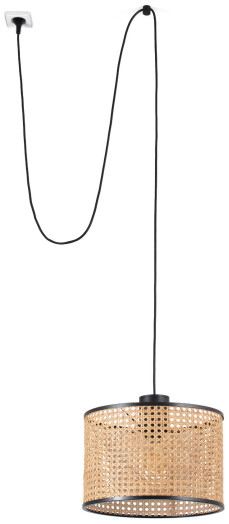
MAMBO 210 Black/rattan pendant lamp with plug
Ref. 68604-47 |FARO LAB



MAMBO 320 Black/rattan pendant lamp with plug

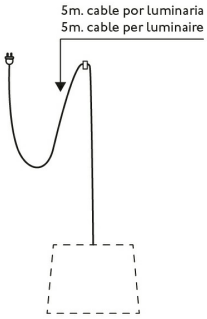
Ref. 68604-48 |FARO LAB

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G95
Number of lamp holders	1
Light orientation	Direct
Cable length	5000 mm
Structure material	Steel
Shade material	Rattan
Structure finish	Black
Shade finish	Rattan

Installation instructions



MAMBO 320 Black/rattan pendant lamp with plug
Ref. 68604-48 |FARO LAB

Recommended bulbs



Bulb G95 MAT LED E27 8W 2700K 800Lm

Reference	17464
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	800
Color temperature (K)	2700K
Opening angle degrees	360



Bulb A60 MAT LED E27 8W 2700K 640Lm

Reference	17463
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	800
Color temperature (K)	2700K
Opening angle degrees	360



Bulb A60 E27 7W 2700K TUYA WIFI

Reference	17498
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	806
Color temperature (K)	2700K
Opening angle degrees	360

Related accessories

MAMBO 320 Black/rattan pendant lamp with plug

Ref. 68604-48 |FARO LAB



KIT track adapter / connector for suspension white

Reference	01997001
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	PC



KIT track adapter /connector for suspension black

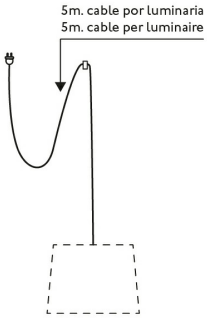
Reference	01997002
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	PC

MAMBO 450 Black/rattan pendant lamp with plug

Ref. 68604-49 |FARO LAB

IP20





Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G95
Number of lamp holders	1
Light orientation	Direct
Cable length	5000 mm
Structure material	Steel
Shade material	Rattan
Structure finish	Black
Shade finish	Rattan

Installation instructions

MAMBO 450 Black/rattan pendant lamp with plug
Ref. 68604-49 |FARO LAB

Recommended bulbs



Bulb G95 MAT LED E27 8W 2700K 800Lm

Reference	17464
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	800
Color temperature (K)	2700K
Opening angle degrees	360



Bulb A60 MAT LED E27 8W 2700K 640Lm

Reference	17463
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	8
Luminous Flux (lm)	800
Color temperature (K)	2700K
Opening angle degrees	360



Bulb A60 E27 7W 2700K TUYA WIFI

Reference	17498
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	806
Color temperature (K)	2700K
Opening angle degrees	360

Related accessories

MAMBO 450 Black/rattan pendant lamp with plug

Ref. 68604-49 |FARO LAB



KIT track adapter / connector for suspension white

Reference	01997001
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	PC



KIT track adapter /connector for suspension black

Reference	01997002
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	PC