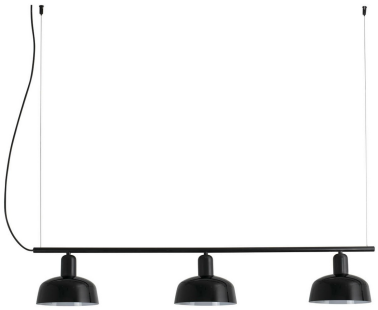
TATAWIN LINEAL S Black glass lineal pendant lamp

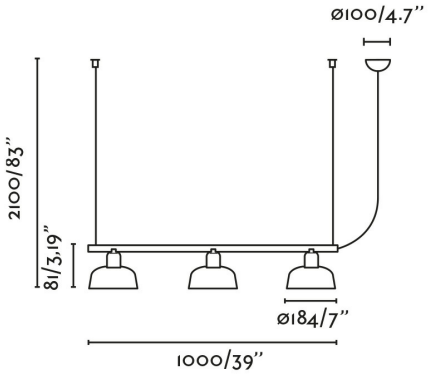
Ref. 20338-117 |ADOLFO ABEJON

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G45
Number of lamp holders	3
Light orientation	Direct
Cable length	2000 mm
Structure material	Steel
Shade material	Glass
Structure finish	Satin Black
RAL/Pantone structure	RAL 9005
Shade finish	Gloss Black

Installation instructions



TATAWIN LINEAL S Black glass lineal pendant lamp
Ref. 20338-117 |ADOLFO ABEJON

Recommended bulbs



Bulb G45 MAT LED E27 4W 2700K 450LM

Reference	17462
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360

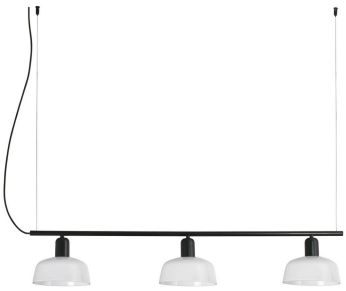
TATAWIN LINEAL S Black glass lineal pendant lamp
Ref. 20338-117 |ADOLFO ABEJON



TATAWIN LINEAL S White glass lineal pendant lamp

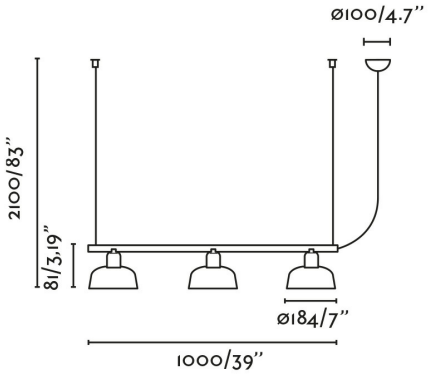
Ref. 20338-116 |ADOLFO ABEJON

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G45
Number of lamp holders	3
Light orientation	Direct
Cable length	2000 mm
Structure material	Steel
Shade material	Glass
Structure finish	Satin Black
RAL/Pantone structure	RAL 9005
Shade finish	Opal

Installation instructions



TATAWIN LINEAL S White glass lineal pendant lamp
Ref. 20338-116 |ADOLFO ABEJON

Recommended bulbs



Bulb G45 MAT LED E27 4W 2700K 450LM

Reference	17462
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360

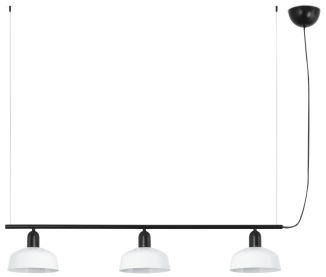
TATAWIN LINEAL S White glass lineal pendant lamp
Ref. 20338-116 |ADOLFO ABEJON



TATAWIN S metal 3L White pendant lamp

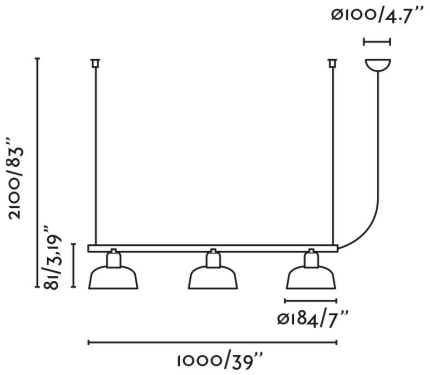
Ref. 20338-140 |ADOLFO ABEJON

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G45
Number of lamp holders	3
Light orientation	Direct
Cable length	2000 mm
Structure material	Steel
Shade material	Steel
Structure finish	Satin Black
RAL/Pantone structure	RAL 9005
Shade finish	Gloss White

Installation instructions



TATAWIN S metal 3L White pendant lamp
Ref. 20338-140 |ADOLFO ABEJON

Recommended bulbs



Bulb G45 MAT LED E27 4W 2700K 450LM

Reference	17462
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360

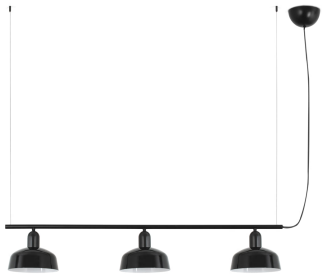


Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360

TATAWIN S metal 3L Black pendant lamp

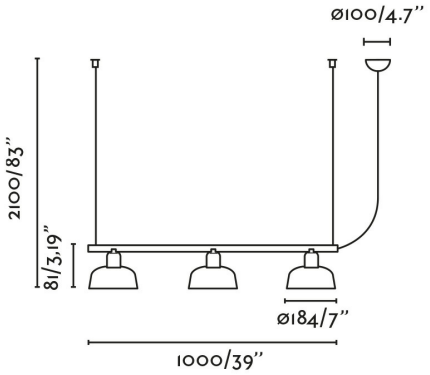
Ref. 20338-141 |ADOLFO ABEJON



IP20

Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G45
Number of lamp holders	3
Light orientation	Direct
Cable length	2000 mm
Structure material	Steel
Shade material	Steel
Structure finish	Satin Black
RAL/Pantone structure	RAL 9005
Shade finish	Gloss Black

Installation instructions



TATAWIN S metal 3L Black pendant lamp
Ref. 20338-141 |ADOLFO ABEJON

Recommended bulbs



Bulb G45 MAT LED E27 4W 2700K 450LM

Reference	17462
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360

FARO
BARCELONA

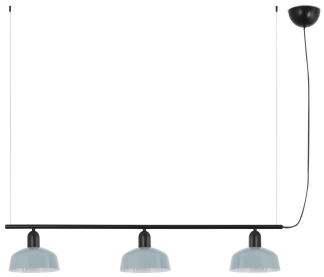
TATAWIN S metal 3L Black pendant lamp
Ref. 20338-141 |ADOLFO ABEJON



TATAWIN S metal 3L bluish gray pendant lamp

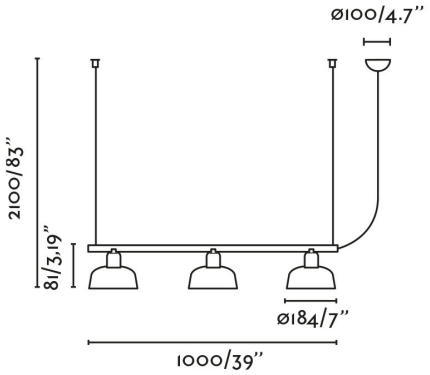
Ref. 20338-142 |ADOLFO ABEJON

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G45
Number of lamp holders	3
Light orientation	Direct
Cable length	2000 mm
Structure material	Steel
Shade material	Steel
Structure finish	Satin Black
RAL/Pantone structure	RAL 9005
Shade finish	Gloss Grayish Blue

Installation instructions



TATAWIN S metal 3L bluish gray pendant lamp
Ref. 20338-142 |ADOLFO ABEJON

Recommended bulbs



Bulb G45 MAT LED E27 4W 2700K 450LM

Reference	17462
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



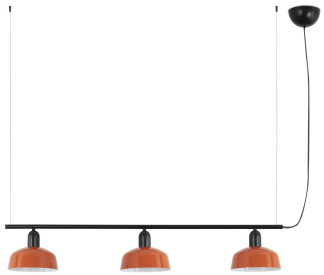
Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360

TATAWIN S metal 3L Reddish orange pendant lamp

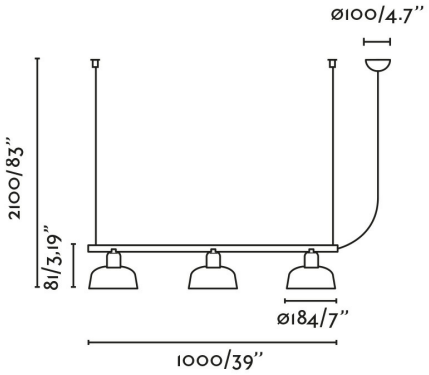
Ref. 20338-143 |ADOLFO ABEJON

IP20



Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G45
Number of lamp holders	3
Light orientation	Direct
Cable length	2000 mm
Structure material	Steel
Shade material	Steel
Structure finish	Satin Black
RAL/Pantone structure	RAL 9005
Shade finish	Gloss Reddish Orange

Installation instructions



TATAWIN S metal 3L Reddish orange pendant lamp
Ref. 20338-143 |ADOLFO ABEJON

Recommended bulbs



Bulb G45 MAT LED E27 4W 2700K 450LM

Reference	17462
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360

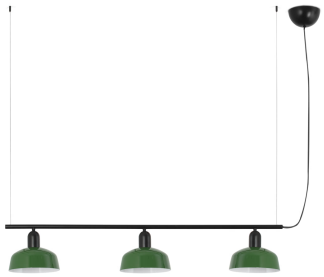


Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360

TATAWIN S metal 3L Green pendant lamp

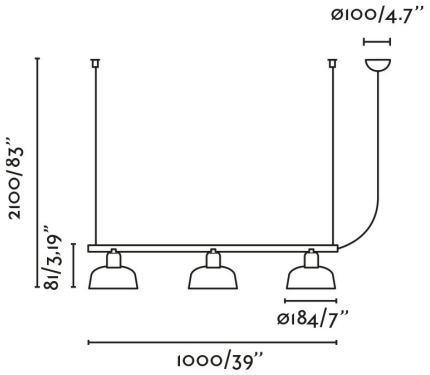
Ref. 20338-144 |ADOLFO ABEJON



IP20

Mounting	Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	15
Light source	E27 LED
Bulb format	G45
Number of lamp holders	3
Light orientation	Direct
Cable length	2000 mm
Structure material	Steel
Shade material	Steel
Structure finish	Satin Black
RAL/Pantone structure	RAL 9005
Shade finish	Gloss Green

Installation instructions



TATAWIN S metal 3L Green pendant lamp
Ref. 20338-144 |ADOLFO ABEJON

Recommended bulbs



Bulb G45 MAT LED E27 4W 2700K 450LM

Reference	17462
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360



Bulb G45 E14 MATE LED 4,5W 2700K DIMABLE

Reference	17519
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4,5
Luminous Flux (lm)	400
Color temperature (K)	2700K
Opening angle degrees	360