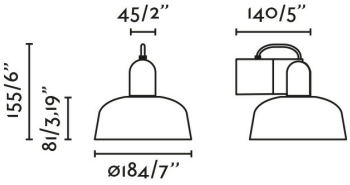
TATAWIN Black glass wall lamp
Ref. 20335-117 |ADOLFO ABEJON



IP20

Mounting	Wall
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	1
Light orientation	Direct
Structure material	Aluminium
Shade material	Glass
Structure finish	Satin Black
Shade finish	Gloss Black

Installation instructions



TATAWIN Black glass wall lamp
Ref. 20335-117 |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 MATE LED E27 4W 2200K CRI90

Reference	17524
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	300
Color temperature (K)	2200K
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 Black glass wall lamp
Ref. 20335-117 |ADOLFO ABEJON



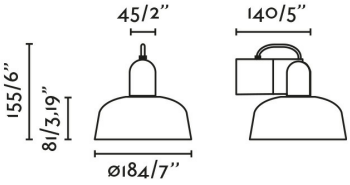
TATAWIN White metal wall lamp
Ref. 20335-140 |ADOLFO ABEJON

IP20



Mounting	Wall
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	1
Light orientation	Direct
Structure material	Aluminium
Shade material	Steel
Structure finish	Satin Black
Shade finish	Gloss White

Installation instructions



TATAWIN White metal wall lamp
Ref. 20335-140 |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 MATE LED E27 4W 2200K CRI90

Reference	17524
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	300
Color temperature (K)	2200K
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

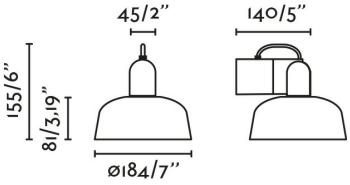
TATAWIN Black metal wall lamp
Ref. 20335-141 |ADOLFO ABEJON

IP20



Mounting	Wall
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	1
Light orientation	Direct
Structure material	Aluminium
Shade material	Steel
Structure finish	Satin Black
Shade finish	Gloss Black

Installation instructions



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 MATE LED E27 4W 2200K CRI90

Reference	17524
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	300
Color temperature (K)	2200K
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 Reddish metal orange wall lamp

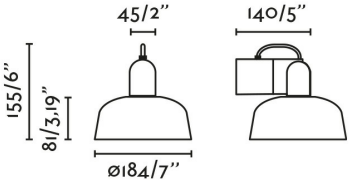
Ref. 20335-143 |ADOLFO ABEJON

IP20



Mounting	Wall
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	1
Light orientation	Direct
Structure material	Aluminium
Shade material	Steel
Structure finish	Satin Black
Shade finish	Gloss Reddish Orange

Installation instructions



TATAWIN Reddish metal orange wall lamp
Ref. 20335-143 |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 MATE LED E27 4W 2200K CRI90

Reference	17524
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	300
Color temperature (K)	2200K
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

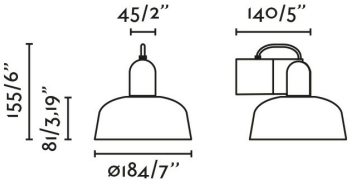
TATAWIN green metal wall lamp
Ref. 20335-144 |ADOLFO ABEJON

IP20



Mounting	Wall
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	1
Light orientation	Direct
Structure material	Aluminium
Shade material	Steel
Structure finish	Satin Black
Shade finish	Gloss Green

Installation instructions



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 MATE LED E27 4W 2200K CRI90

Reference	17524
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	300
Color temperature (K)	2200K
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

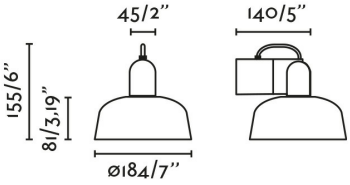
TATAWIN White glass wall lamp
Ref. 20335-116 |ADOLFO ABEJON

IP20



Mounting	Wall
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	1
Light orientation	Direct
Structure material	Aluminium
Shade material	Glass
Structure finish	Satin Black
Shade finish	Opal

Installation instructions



TATAWIN White glass wall lamp
Ref. 20335-116 |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 MATE LED E27 4W 2200K CRI90

Reference	17524
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	300
Color temperature (K)	2200K
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 White glass wall lamp
Ref. 20335-116 |ADOLFO ABEJON



TATAWIN grayish blue metal wall lamp

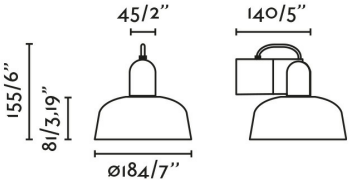
Ref. 20335-142 |ADOLFO ABEJON



IP20

Mounting	Wall
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	1
Light orientation	Direct
Structure material	Aluminium
Shade material	Steel
Structure finish	Satin Black
Shade finish	Gloss Grayish Blue

Installation instructions



TATAWIN grayish blue metal wall lamp
Ref. 20335-142 |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 MATE LED E27 4W 2200K CRI90

Reference	17524
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	4
Luminous Flux (lm)	300
Color temperature (K)	2200K
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 grayish blue metal wall lamp
Ref. 20335-142 |ADOLFO ABEJON

