LE PETIT Satin gold wall lamp
Ref. 62163 |ALEX & MANEL LLUSCÀ

IP20

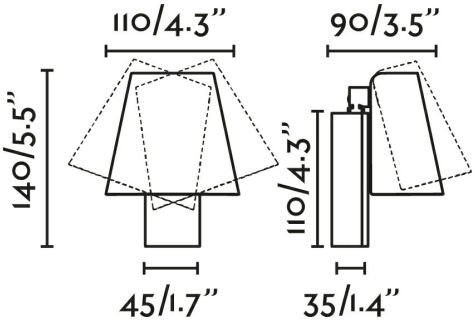


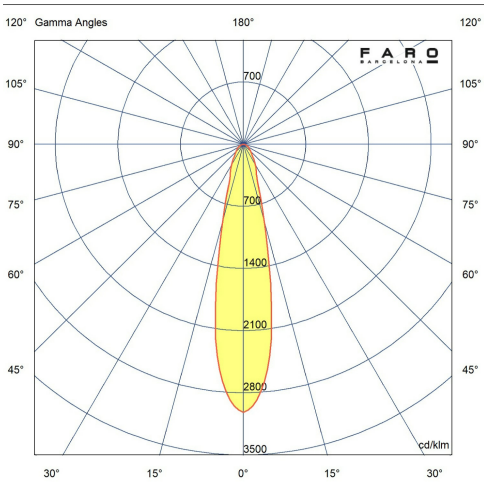
Mounting	Wall
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	4
Energy class light source	F
Light source	SMD LED
Luminous Flux (lm)	88
Color temperature (K)	3000K
Tilt angles	45
Rotation angles 2	60
CRI	>80
Structure material	Steel
Structure finish	Satin Gold

Installation instructions

Energy label

Photometric





LE PETIT Satin gold wall lamp
Ref. 62163 |ALEX & MANEL LLUSCÀ



LE PETIT Bronze wall lamp
Ref. 62164 |ALEX & MANEL LLUSCÀ

IP20

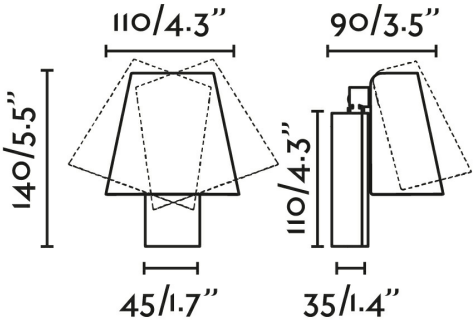


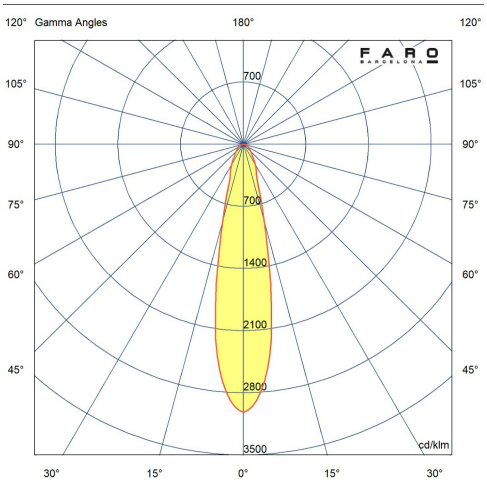
Mounting	Wall
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	4
Energy class light source	F
Light source	SMD LED
Luminous Flux (lm)	88
Color temperature (K)	3000K
Tilt angles	45
Rotation angles 2	60
CRI	>80
Structure material	Steel
Structure finish	Bronze

Installation instructions

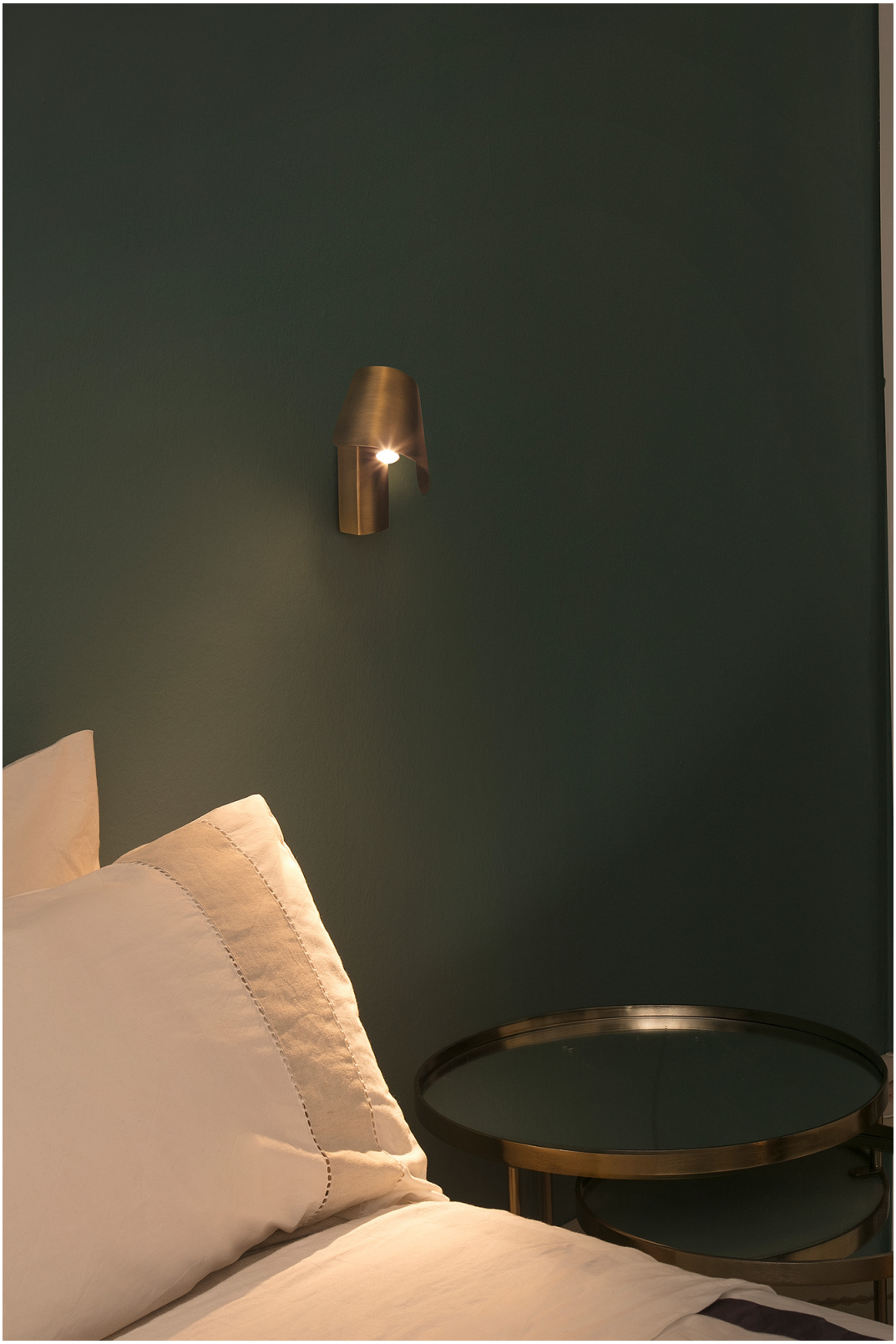
Energy label

Photometric





LE PETIT Bronze wall lamp
Ref. 62164 |ALEX & MANEL LLUSCÀ



LE PETIT White wall lamp
Ref. 62161 |ALEX & MANEL LLUSCÀ

IP20

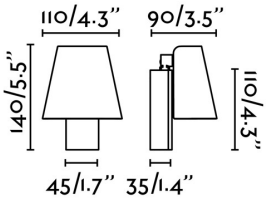


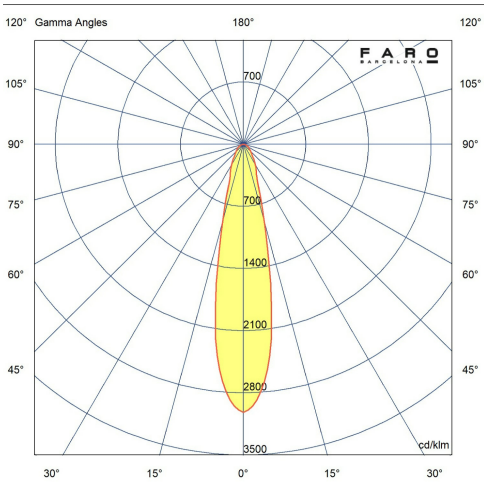
Mounting	Wall
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	4
Energy class light source	F
Light source	SMD LED
Luminous Flux (lm)	88
Color temperature (K)	3000K
Tilt angles	45
Rotation angles 2	60
CRI	>80
Structure material	Steel
Structure finish	Matt White

Installation instructions

Energy label

Photometric





FARO
BARCELONA

LE PETIT White wall lamp
Ref. 62161 |ALEX & MANEL LLUSCÀ



LE PETIT Black wall lamp
Ref. 62162 |ALEX & MANEL LLUSCÀ

IP20



Mounting	Wall
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	4
Energy class light source	F
Light source	SMD LED
Luminous Flux (lm)	88
Color temperature (K)	3000K
Tilt angles	45
Rotation angles 2	60
CRI	>80
Structure material	Steel
Structure finish	Matt Black

Installation instructions

Energy label

Photometric

