CONGA White/white wall lamp with reader 215

Ref. 64308-01 |FARO LAB

IP20

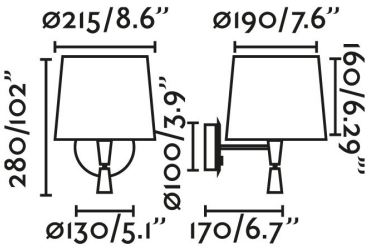


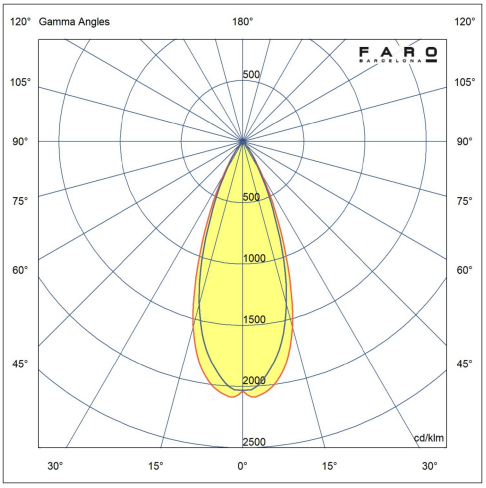
Mounting	Wall
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	I
IP	20
Power (W)	15
Energy class light source	G
Light source	E27 LED
Bulb format	A60
Number of lamp holders	1
Lifespan	50.000h L70 B50
Power factor	0.41
Opening angle degrees	28
Light orientation	Direct
Tilt angles	90
Rotation angles 2	355
Power reader (W)	3
Color temperature reading light (K)	3000K
Reading light lumens (lm)	191
Reading light beam angle	45
CRI	82
Supply current	500 mA
Switch type	On/Off
Structure material	Steel
Shade material	Textile
Structure finish	Matt White
Shade finish	White
Reader finish	Matt White

Installation instructions

Energy label

Photometric





CONGA White/white wall lamp with reader 215
Ref. 64308-01 |FARO LAB

Recommended bulbs



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

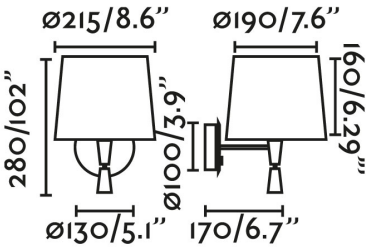
Reference	17498
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	806
Color temperature (K)	2700K
Opening angle degrees	360

CONGA White/beige wall lamp with reader 215

Ref. 64308-02 |FARO LAB

IP20



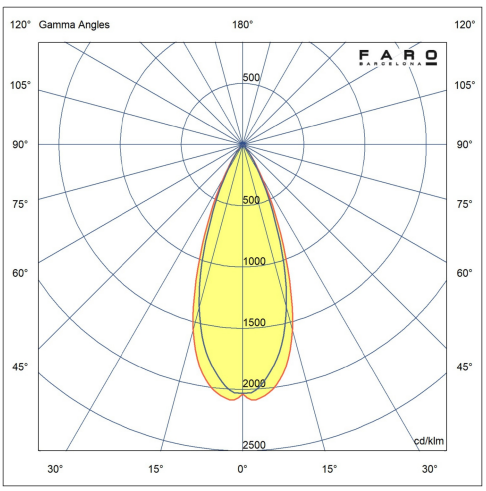


Mounting	Wall
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	I
IP	20
Power (W)	15
Energy class light source	G
Light source	E27 LED
Bulb format	A60
Number of lamp holders	1
Lifespan	50.000h L70 B50
Power factor	0.41
Opening angle degrees	28
Light orientation	Direct
Tilt angles	90
Rotation angles 2	355
Power reader (W)	3
Color temperature reading light (K)	3000K
Reading light lumens (lm)	191
Reading light beam angle	45
CRI	82
Supply current	500 mA
Switch type	On/Off
Structure material	Steel
Shade material	Textile
Structure finish	Matt White
Shade finish	Beige
Reader finish	Matt White

Installation instructions

Energy label

Photometric



CONGA White/beige wall lamp with reader 215
Ref. 64308-02 |FARO LAB

Recommended bulbs



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



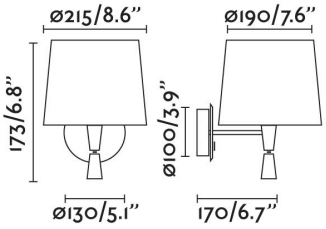
Bulb A60 E27 7W 2700K TUYA WIFI

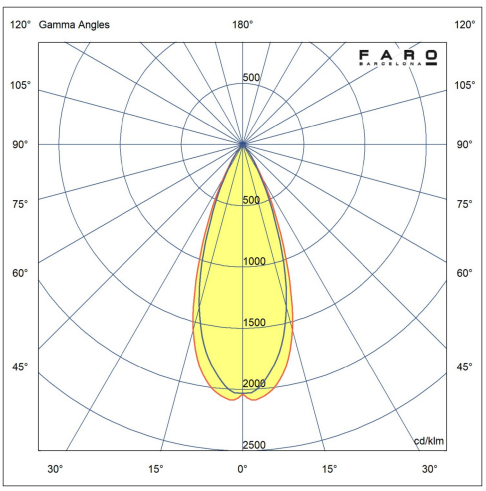
Reference	17498
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	7
Luminous Flux (lm)	806
Color temperature (K)	2700K
Opening angle degrees	360

CONGA Black/black wall lamp with reader 215

Ref. 64309-03 |FARO LAB







Mounting	Wall
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	I
IP	20
Power (W)	15
Energy class light source	G
Light source	E27 LED
Bulb format	A60
Number of lamp holders	1
Lifespan	50.000h L70 B50
Power factor	0.41
Opening angle degrees	28
Light orientation	Direct
Tilt angles	90
Rotation angles 2	355
Power reader (W)	3
Color temperature reading light (K)	3000K
Reading light lumens (lm)	191
Reading light beam angle	45
CRI	82
Supply current	500 mA
Switch type	On/Off
Structure material	Steel
Shade material	Textile
Structure finish	Matt Black
Shade finish	Black
Reader finish	Matt Black

Installation instructions

Energy label

Photometric

CONGA Black/black wall lamp with reader 215
Ref. 64309-03 |FARO LAB

Recommended bulbs



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

CONGA Black/black wall lamp with reader 215
Ref. 64309-03 |FARO LAB

