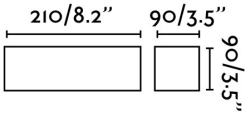
NASH 210 White wall lamp
Ref. 62819





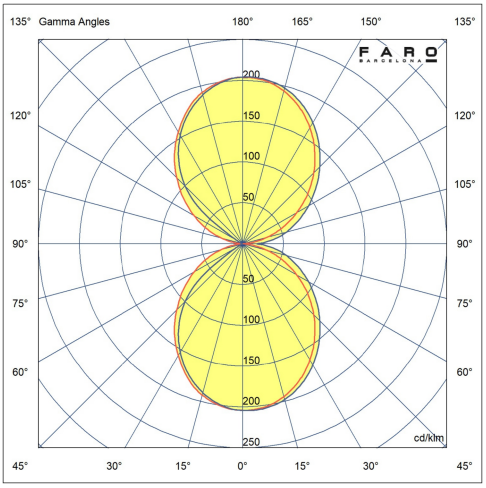
IP20

Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	I
IP	20
Power (W)	8
Energy class light source	E
Light source	SMD LED
Lifespan	30.000h L70 B50
Power factor	0.7
Luminous Flux (lm)	509
Color temperature (K)	3000K
Opening angle degrees	35
Light orientation	Indirect lighting
Photobiological risk	2
CRI	>80
Control System	On/off
Supply current	600 mA
Structure material	Aluminium
Diffuser material	PC
Structure finish	Matt White
RAL/Pantone structure	RAL 9010
Diffuser finish	Opal

Installation instructions

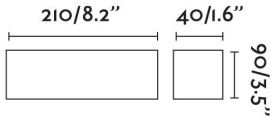
Energy label

Photometric



NASH 210 Black wall lamp
Ref. 62821





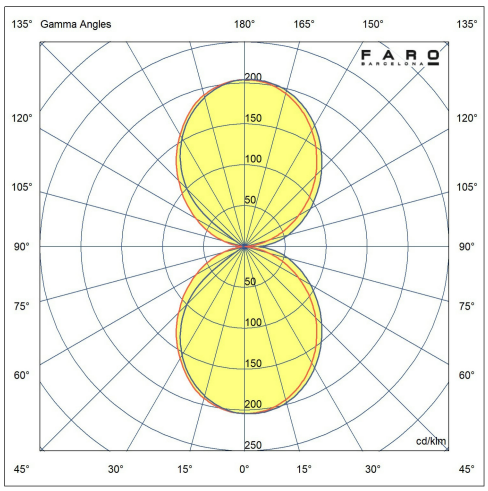
IP20

Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	I
IP	20
Power (W)	8
Energy class light source	E
Light source	SMD LED
Lifespan	30.000h L70 B50
Power factor	0.7
Luminous Flux (lm)	509
Color temperature (K)	3000K
Opening angle degrees	35
Light orientation	Indirect lighting
Photobiological risk	2
CRI	>80
Control System	On/off
Supply current	600 mA
Structure material	Aluminium
Diffuser material	PC
Structure finish	Matt Black
RAL/Pantone structure	RAL 9011
Diffuser finish	Opal

Installation instructions

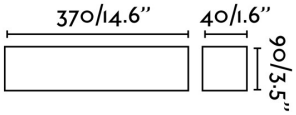
Energy label

Photometric



NASH 370 White wall lamp
Ref. 62820





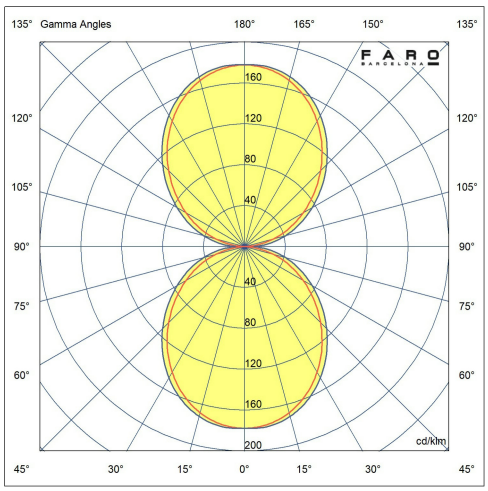
IP20

Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	I
IP	20
Power (W)	16
Energy class light source	E
Light source	SMD LED
Lifespan	30.000h L70 B50
Power factor	0.79
Luminous Flux (lm)	1360
Color temperature (K)	3000K
Opening angle degrees	45
Light orientation	Indirect lighting
Photobiological risk	2
CRI	>80
Control System	On/off
Supply current	600 mA
Structure material	Aluminium
Diffuser material	PC
Structure finish	Matt White
RAL/Pantone structure	RAL 9010
Diffuser finish	Opal

Installation instructions

Energy label

Photometric



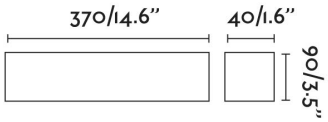
FARO
BARCELONA

NASH 370 White wall lamp
Ref. 62820



NASH 370 Black wall lamp
Ref. 62822





IP20

Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	I
IP	20
Power (W)	16
Energy class light source	E
Light source	SMD LED
Lifespan	30.000h L70 B50
Power factor	0.79
Luminous Flux (lm)	1360
Color temperature (K)	3000K
Opening angle degrees	45
Light orientation	Indirect lighting
Photobiological risk	2
CRI	>80
Control System	On/off
Supply current	600 mA
Structure material	Aluminium
Diffuser material	PC
Structure finish	Matt Black
RAL/Pantone structure	RAL 9011
Diffuser finish	Opal

Installation instructions

Energy label

Photometric

