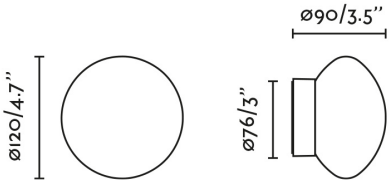
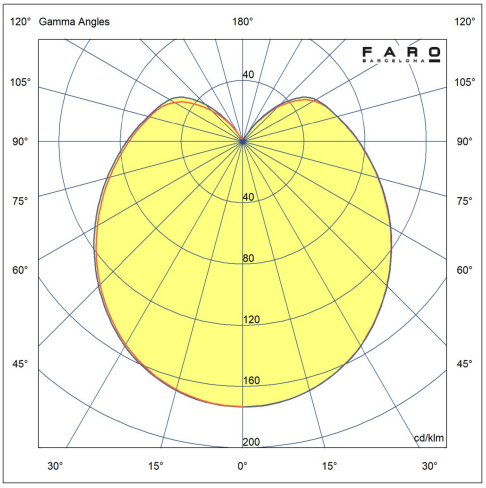
NUBO 120 White wall/ceiling lamp
Ref. 60006

IK03 IP44



Mounting	Wall, Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	03
Power (W)	7,8
Energy class light source	F
Light source	SMD LED
Lifespan	50.000h L70 B50
Power factor	0.86
Luminous Flux (lm)	362
Color temperature (K)	2700K
Opening angle degrees	158
Light orientation	Direct
Photobiological risk	1
CRI	90
Control System	On/off
Supply current	200 mA
Structure material	Aluminium
Diffuser material	Glass
Structure finish	Matt White
Diffuser finish	Opal
Installation instructions	
Energy label	
Photometric	





FARO
BARCELONA

NUBO 120 White wall/ceiling lamp
Ref. 60006



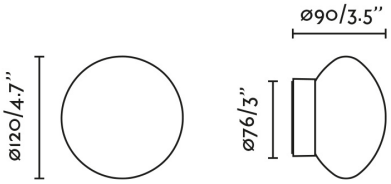
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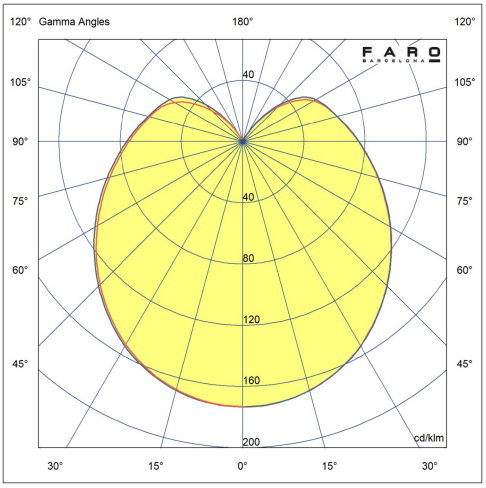
NUBO 120 Black wall/ceiling lamp
Ref. 60007

IK03 IP44



Mounting	Wall, Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	03
Power (W)	7,8
Energy class light source	F
Light source	SMD LED
Lifespan	50.000h L70 B50
Power factor	0.86
Luminous Flux (lm)	362
Color temperature (K)	2700K
Opening angle degrees	158
Light orientation	Direct
Photobiological risk	1
CRI	90
Control System	On/off
Supply current	200 mA
Structure material	Aluminium
Diffuser material	Glass
Structure finish	Matt Black
Diffuser finish	Opal
Installation instructions	
Energy label	
Photometric	





NUBO 150 White wall/ceiling lamp
Ref. 60008

IK03 IP44

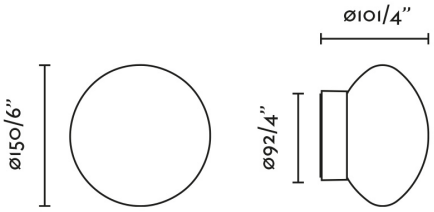


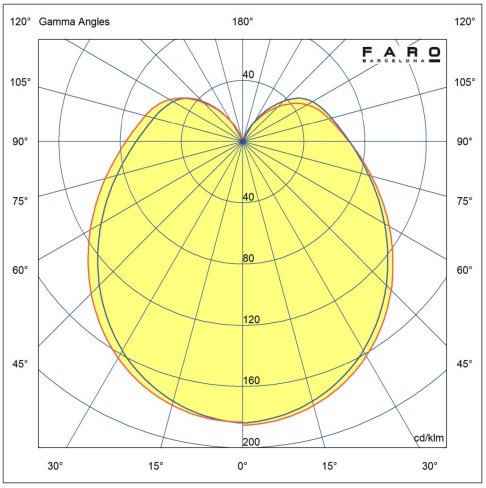
Mounting	Wall, Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	03
Power (W)	9,7
Energy class light source	E
Light source	SMD LED
Lifespan	50.000h L70 B50
Power factor	0.95
Luminous Flux (lm)	821
Color temperature (K)	2700K
Opening angle degrees	142
Light orientation	Direct
Photobiological risk	1
CRI	90
Control System	On/off
Supply current	250 mA
Structure material	Aluminium
Diffuser material	Glass
Structure finish	Matt White
Diffuser finish	Opal

Installation instructions

Energy label

Photometric





NUBO 150 Black wall/ceiling lamp
Ref. 60009

IK03 IP44



Mounting	Wall, Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	03
Power (W)	9,7
Energy class light source	E
Light source	SMD LED
Lifespan	50.000h L70 B50
Power factor	0.95
Luminous Flux (lm)	821
Color temperature (K)	2700K
Opening angle degrees	142
Light orientation	Direct
Photobiological risk	1
CRI	90
Control System	On/off
Supply current	250 mA
Structure material	Aluminium
Diffuser material	Glass
Structure finish	Matt Black
Diffuser finish	Opal
Installation instructions	
Energy label	
Photometric	

