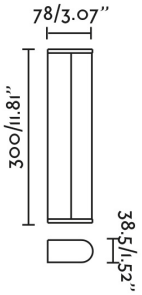
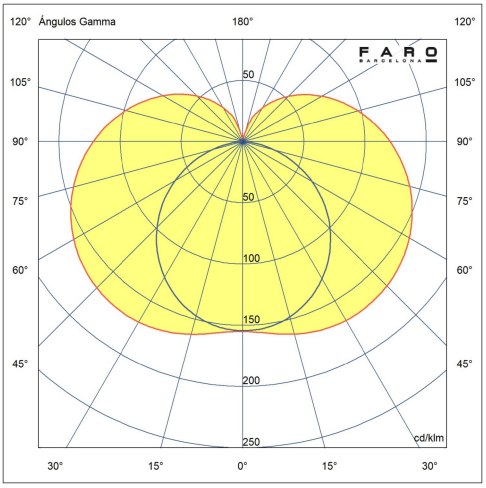
TIDE 300 Black wall lamp
Ref. 63520

IK02 IP44



Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	02
Power (W)	6
Energy class light source	F
Light source	SMD LED
Lifespan	50.000h L90 B10
Power factor	0.7
Luminous Flux (lm)	628
Color temperature (K)	3000K
Opening angle degrees	360
Light orientation	Direct
Photobiological risk	0
CRI	≥80
Control System	On/off
Supply current	350 mA
Structure material	Aluminium
Diffuser material	PMMA
Structure finish	Matt Black
Diffuser finish	Opal
Installation instructions	
Energy label	
Photometric	





FARO
BARCELONA

TIDE 300 Black wall lamp
Ref. 63520



Document generated on 01/10/2026

TIDE 300 Chrome wall lamp
Ref. 63521

IK02 IP44

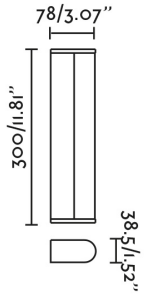


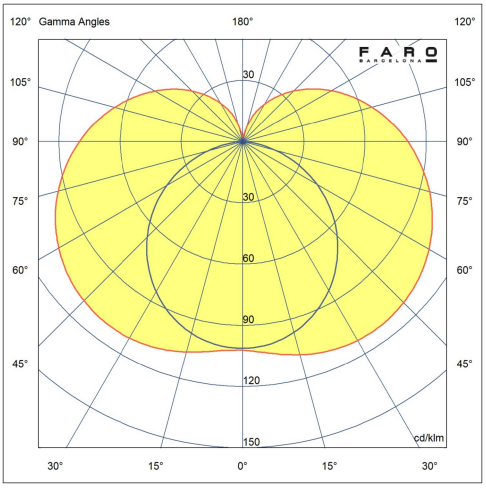
Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	02
Power (W)	6
Energy class light source	F
Light source	SMD LED
Lifespan	50.000h L90 B10
Power factor	0.7
Luminous Flux (lm)	628
Color temperature (K)	3000K
Opening angle degrees	360
Light orientation	Direct
Photobiological risk	0
CRI	≥80
Control System	On/off
Supply current	350 mA
Structure material	Aluminium
Diffuser material	PMMA
Structure finish	Chrome
Diffuser finish	Opal

Installation instructions

Energy label

Photometric





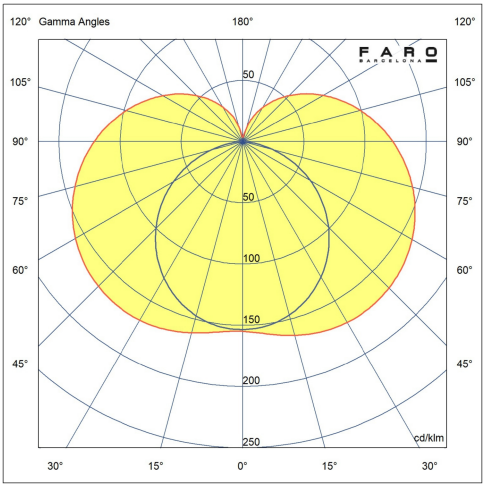
TIDE 600 Black wall lamp
Ref. 63522

IK02 IP44



Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	02
Power (W)	9
Energy class light source	F
Light source	SMD LED
Lifespan	50.000h L90 B10
Power factor	0.8
Luminous Flux (lm)	1049
Color temperature (K)	3000K
Opening angle degrees	360
Light orientation	Direct
Photobiological risk	0
CRI	≥80
Control System	On/off
Supply current	350 mA
Structure material	Aluminium
Diffuser material	PMMA
Structure finish	Matt Black
Diffuser finish	Opal
Installation instructions	
Energy label	
Photometric	





TIDE 600 Chrome wall lamp
Ref. 63523

IK02 IP44



Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	02
Power (W)	9
Energy class light source	F
Light source	SMD LED
Lifespan	50.000h L90 B10
Power factor	0.8
Luminous Flux (lm)	1049
Color temperature (K)	3000K
Opening angle degrees	360
Light orientation	Direct
Photobiological risk	0
CRI	≥80
Control System	On/off
Supply current	350 mA
Structure material	Aluminium
Diffuser material	PMMA
Structure finish	Chrome
Diffuser finish	Opal

Installation instructions

Energy label

Photometric



