MAY White wall/ceiling lamp
Ref. 40095 |FARO LAB

IP44

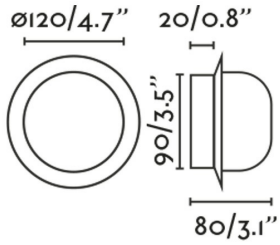


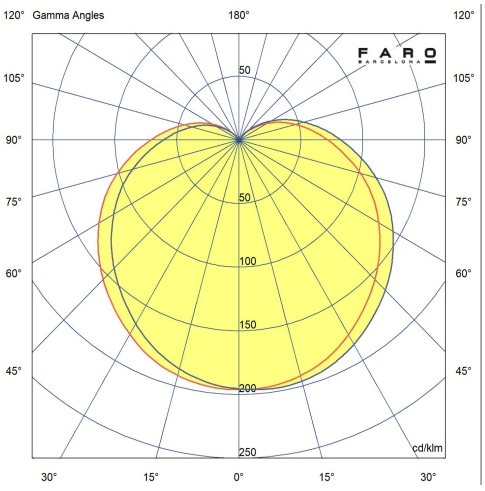
Mounting	Wall, Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	44
Power (W)	4
Energy class light source	F
Light source	COB LED
Lifespan	50.000h L70 B50
Power factor	0.41
Luminous Flux (lm)	238
Color temperature (K)	2700K
Opening angle degrees	120
Light orientation	Direct
Photobiological risk	0
CRI	>80
Supply current	150 mA
Structure material	Steel
Diffuser material	Glass
Structure finish	White
Diffuser finish	Opal

Installation instructions

Energy label

Photometric





MAY White wall/ceiling lamp
Ref. 40095 |FARO LAB



MAY Black wall/ceiling lamp
Ref. 40096 |FARO LAB

IP44

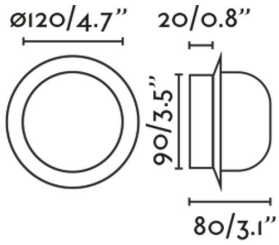


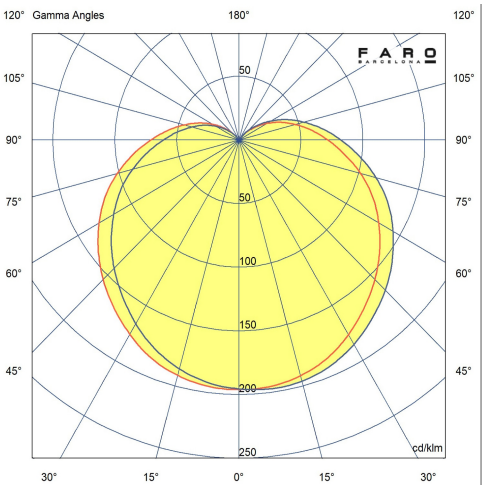
Mounting	Wall, Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	44
Power (W)	4
Energy class light source	F
Light source	COB LED
Lifespan	50.000h L70 B50
Power factor	0.41
Luminous Flux (lm)	238
Color temperature (K)	2700K
Opening angle degrees	120
Light orientation	Direct
Photobiological risk	0
CRI	>80
Supply current	150 mA
Structure material	Steel
Diffuser material	Glass
Structure finish	Black
Diffuser finish	Opal

Installation instructions

Energy label

Photometric





MAY Black wall/ceiling lamp
Ref. 40096 |FARO LAB



MAY Blue wall/ceiling lamp
Ref. 40097 |FARO LAB

IP44

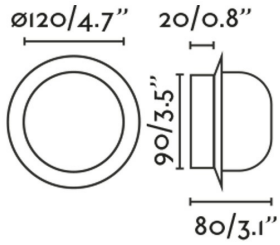


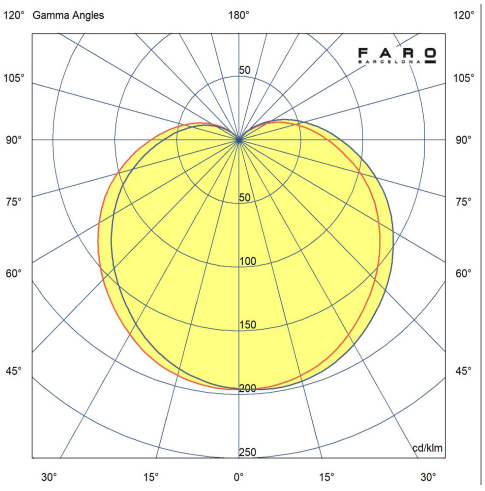
Mounting	Wall, Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	44
Power (W)	4
Energy class light source	F
Light source	COB LED
Lifespan	50.000h L70 B50
Power factor	0.41
Luminous Flux (lm)	238
Color temperature (K)	2700K
Opening angle degrees	120
Light orientation	Direct
Photobiological risk	0
CRI	>80
Supply current	150 mA
Structure material	Steel
Diffuser material	Glass
Structure finish	Blue
Diffuser finish	Opal

Installation instructions

Energy label

Photometric





MAY Blue wall/ceiling lamp
Ref. 40097 |FARO LAB



MAY Coral wall/ceiling lamp
Ref. 40098 |FARO LAB

IP44

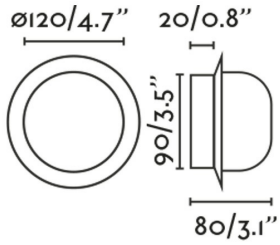


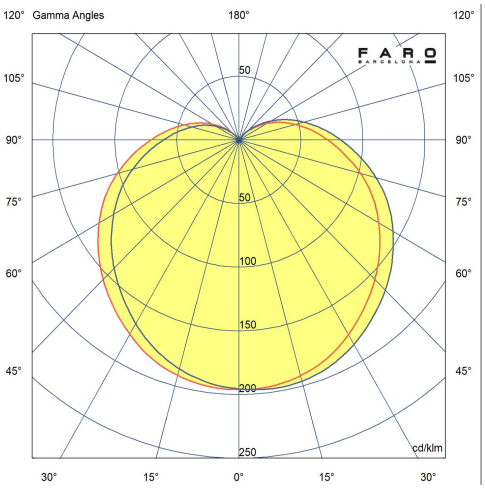
Mounting	Wall, Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	44
Power (W)	4
Energy class light source	F
Light source	COB LED
Lifespan	50.000h L70 B50
Power factor	0.41
Luminous Flux (lm)	238
Color temperature (K)	2700K
Opening angle degrees	120
Light orientation	Direct
Photobiological risk	0
CRI	>80
Supply current	150 mA
Structure material	Steel
Diffuser material	Glass
Structure finish	Coral
Diffuser finish	Opal

Installation instructions

Energy label

Photometric





MAY Coral wall/ceiling lamp
Ref. 40098 |FARO LAB



MAY Green wall/ceiling lamp
Ref. 40099 |FARO LAB

IP44

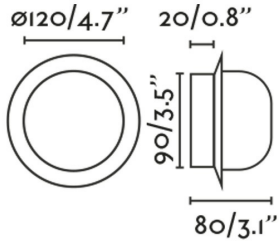


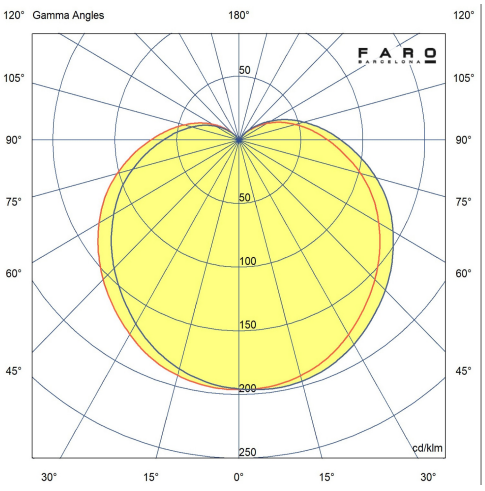
Mounting	Wall, Ceiling
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	44
Power (W)	4
Energy class light source	F
Light source	COB LED
Lifespan	50.000h L70 B50
Power factor	0.41
Luminous Flux (lm)	238
Color temperature (K)	2700K
Opening angle degrees	120
Light orientation	Direct
Photobiological risk	0
CRI	>80
Supply current	150 mA
Structure material	Steel
Diffuser material	Glass
Structure finish	Green
RAL/Pantone structure	RAL 6021
Diffuser finish	Opal

Installation instructions

Energy label

Photometric





MAY Green wall/ceiling lamp
Ref. 40099 |FARO LAB

