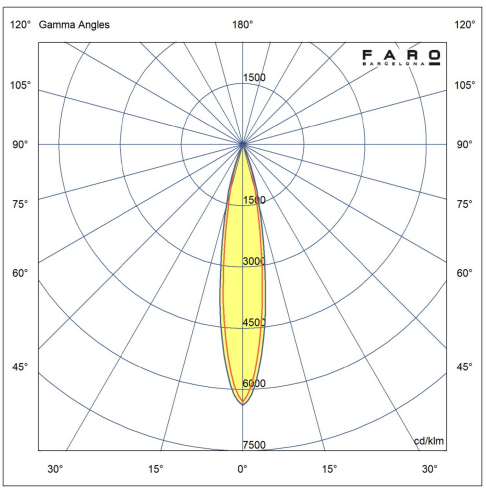
DIANA 400 Black pendant lamp
Ref. 22005

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Black
Diffuser finish	Transparent

Installation instructions

Energy label

Photometric

FARO
BARCELONA

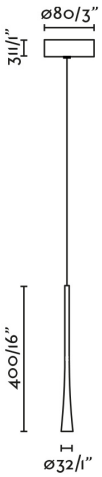
DIANA 400 Black pendant lamp
Ref. 22005

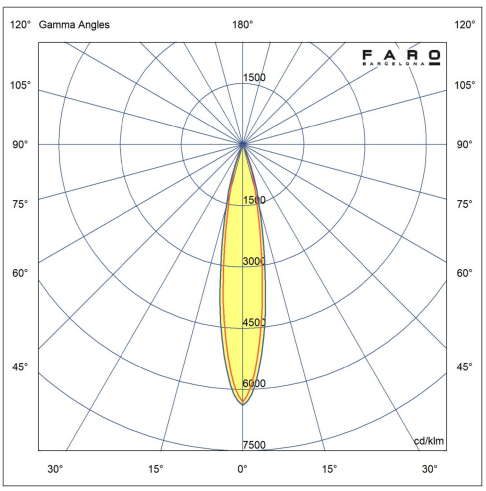


DIANA 400 Brown pendant lamp
Ref. 22006

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Dark Brown
Diffuser finish	Transparent

Installation instructions

Energy label

Photometric

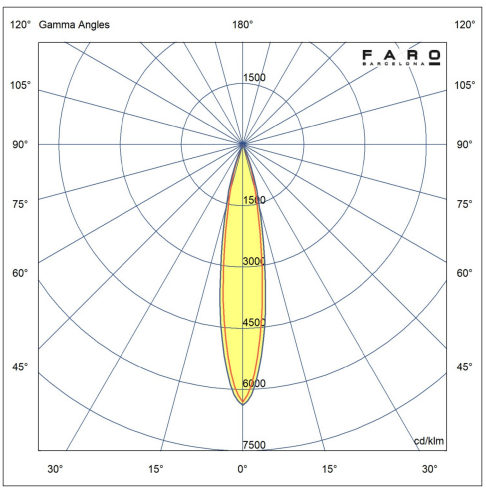
DIANA 400 Brown pendant lamp
Ref. 22006

DIANA 400 White pendant lamp
Ref. 22007

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Matt White
Diffuser finish	Transparent

Installation instructions

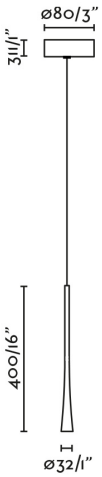
Energy label

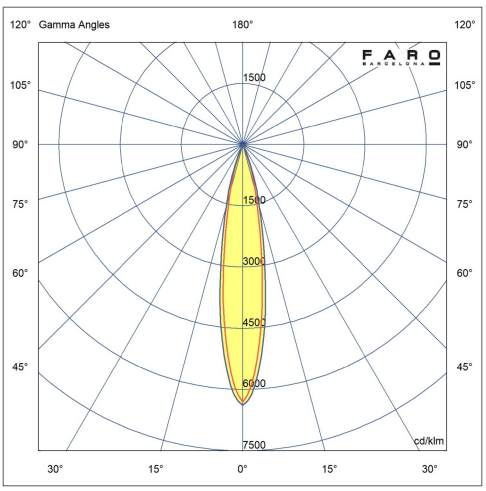
Photometric

DIANA 400 Gold pendant lamp
Ref. 22008

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Satin Gold
Diffuser finish	Transparent

Installation instructions

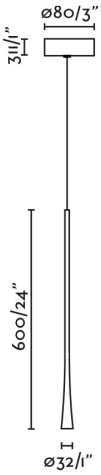
Energy label

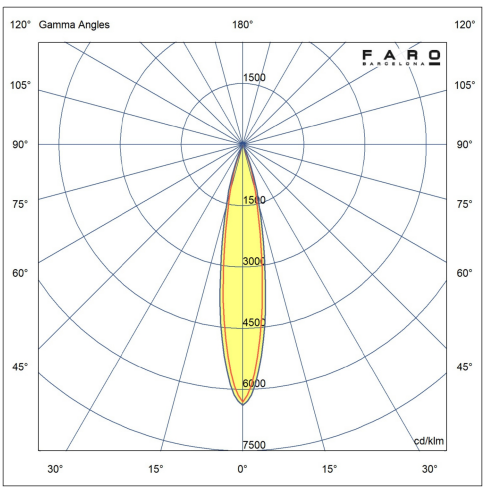
Photometric

DIANA 600 Black pendant lamp
Ref. 22011

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Black
Diffuser finish	Transparent

Installation instructions

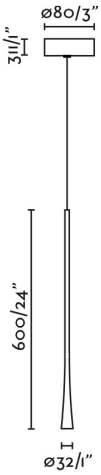
Energy label

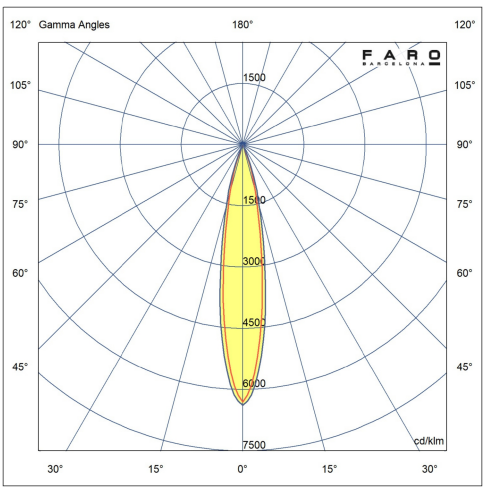
Photometric

DIANA 600 Brown pendant lamp
Ref. 22012

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Dark Brown
Diffuser finish	Transparent

Installation instructions

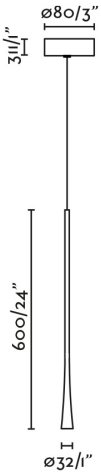
Energy label

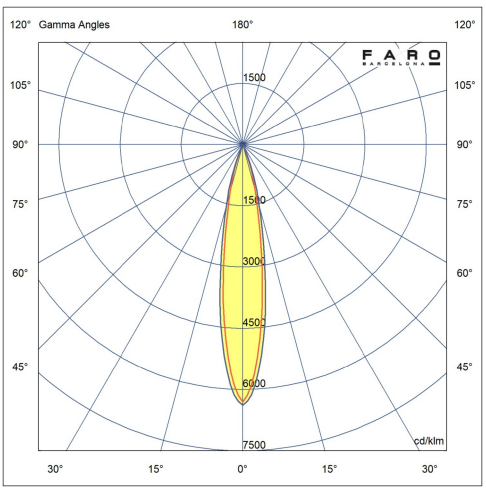
Photometric

DIANA 600 White pendant lamp
Ref. 22013

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Matt White
Diffuser finish	Transparent

Installation instructions

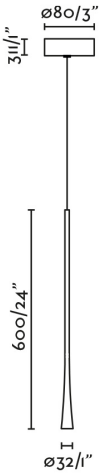
Energy label

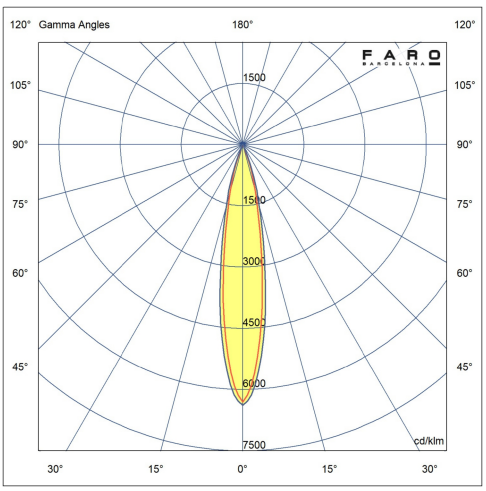
Photometric

DIANA 600 Gold pendant lamp
Ref. 22014

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Satin Gold
Diffuser finish	Transparent

Installation instructions

Energy label

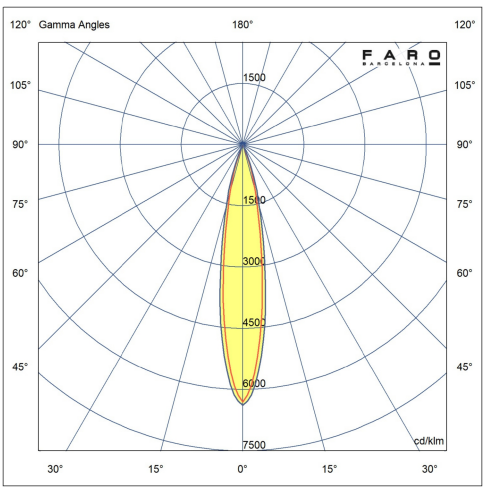
Photometric

DIANA 800 Black pendant lamp
Ref. 22017

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Black
Diffuser finish	Transparent

Installation instructions

Energy label

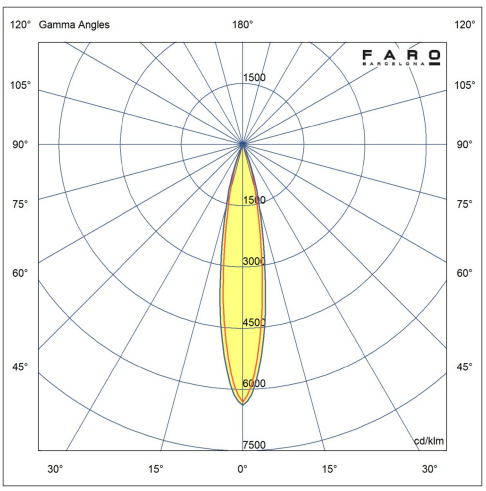
Photometric

DIANA 800 Brown pendant lamp
Ref. 22018

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Dark Brown
Diffuser finish	Transparent

Installation instructions

Energy label

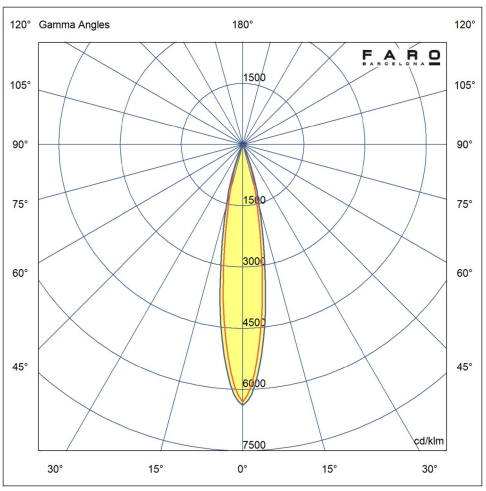
Photometric

DIANA 800 White pendant lamp
Ref. 22019

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Matt White
Diffuser finish	Transparent

Installation instructions

Energy label

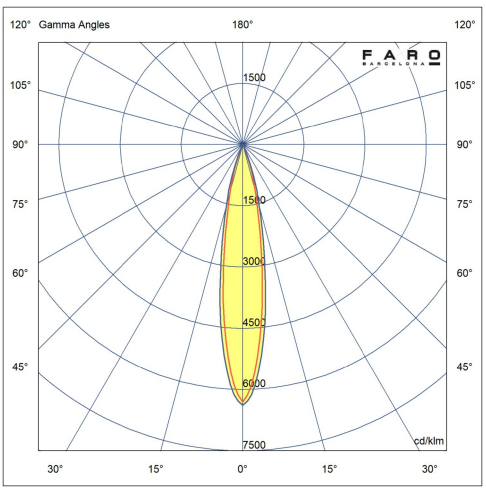
Photometric

DIANA 800 Gold pendant lamp
Ref. 22020

IP20







Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	6
Energy class light source	G
Light source	SMD LED
Lifespan	50.000h L70 B10
Power factor	0.58
Luminous Flux (lm)	317
Color temperature (K)	2700K
Opening angle degrees	18
Light orientation	Direct
Photobiological risk	2
CRI	90
Control System	On/off
Supply current	500 mA
Cable length	1500 mm
Structure material	Aluminium
Diffuser material	PC
Structure finish	Satin Gold
Diffuser finish	Transparent

Installation instructions

Energy label

Photometric