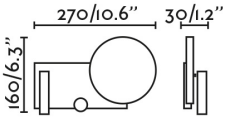
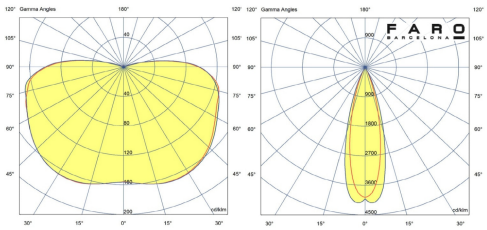
KLEE Right black wall lamp with reading light
Ref. 20058 |ISAAC PIÑEIRO

IP20







Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	10
Energy class light source	D
Light source	COB LED
Power factor	0.64
Luminous Flux (lm)	143
Color temperature (K)	2700K
Power and lm of intensities (w/lm)	6/690-10/1021 W/lm
Opening angle degrees	45
Light orientation	Indirect lighting
Tilt angles	90
Rotation angles 2	355
Photobiological risk	0
Power reader (W)	3
Color temperature reading light (K)	2700K
Reading light lumens (lm)	139
Reading light beam angle	36
CRI	≥90
Control System	On/off
Supply current	700 mA
Driver power supply current	600 mA
Switch type	On/Off
Structure material	Steel + Melamine
Diffuser material	PMMA
Structure finish	Textured Black+Black
Diffuser finish	Opal
Reader finish	Black

Installation instructions

Energy label

Photometric

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KLEE Right black wall lamp with reading light
Ref. 20058 |ISAAC PIÑEIRO

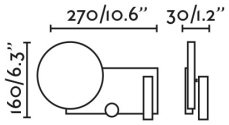


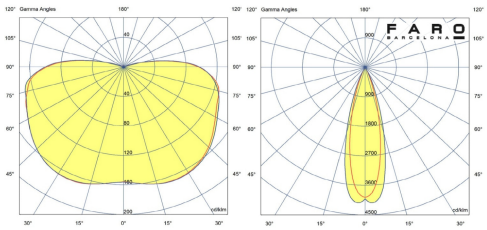
KLEE Left black wall lamp with reading light

Ref. 20059 |ISAAC PIÑEIRO

IP20







Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	10
Energy class light source	D
Light source	COB LED
Power factor	0.64
Luminous Flux (lm)	143
Color temperature (K)	2700K
Power and lm of intensities (w/lm)	6/690-10/1021 W/lm
Opening angle degrees	45
Light orientation	Indirect lighting
Tilt angles	90
Rotation angles 2	355
Photobiological risk	0
Power reader (W)	3
Color temperature reading light (K)	2700K
Reading light lumens (lm)	139
Reading light beam angle	36
CRI	≥90
Control System	On/off
Supply current	700 mA
Driver power supply current	600 mA
Switch type	On/Off
Structure material	Steel + Melamine
Diffuser material	PMMA
Structure finish	Textured Black+Black
Diffuser finish	Opal
Reader finish	Black

Installation instructions

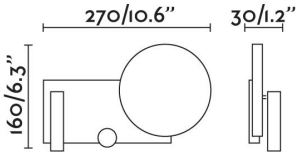
Energy label

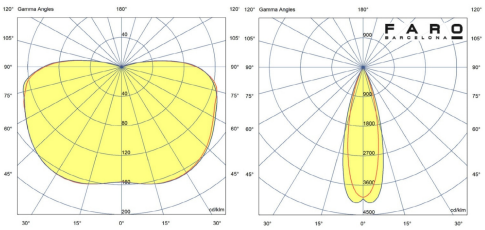
Photometric

KLEE Right grey wall lamp with reading light
Ref. 20065 |ISAAC PIÑEIRO

IP20







Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	10
Energy class light source	D
Light source	COB LED
Power factor	0.64
Luminous Flux (lm)	143
Color temperature (K)	2700K
Power and lm of intensities (w/lm)	6/690-10/1021 W/lm
Opening angle degrees	45
Light orientation	Indirect lighting
Tilt angles	90
Rotation angles 2	355
Photobiological risk	0
Power reader (W)	3
Color temperature reading light (K)	2700K
Reading light lumens (lm)	139
Reading light beam angle	36
CRI	≥90
Control System	On/off
Supply current	700 mA
Driver power supply current	600 mA
Switch type	On/Off
Structure material	Steel + Melamine
Diffuser material	PMMA
Structure finish	Textured Grey+Black
Diffuser finish	Opal
Reader finish	Black

Installation instructions

Energy label

Photometric

KLEE Right grey wall lamp with reading light
Ref. 20065 |ISAAC PIÑEIRO

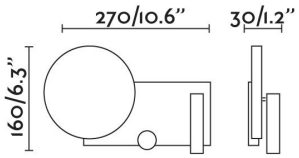


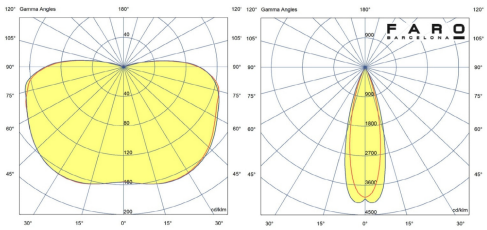
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KLEE Left grey wall lamp with reading light
Ref. 20066 |ISAAC PIÑEIRO

IP20







Mounting	Wall
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	II
IP	20
Power (W)	10
Energy class light source	D
Light source	COB LED
Power factor	0.64
Luminous Flux (lm)	143
Color temperature (K)	2700K
Power and lm of intensities (w/lm)	6/690-10/1021 W/lm
Opening angle degrees	45
Light orientation	Indirect lighting
Tilt angles	90
Rotation angles 2	355
Photobiological risk	0
Power reader (W)	3
Color temperature reading light (K)	2700K
Reading light lumens (lm)	139
Reading light beam angle	36
CRI	≥90
Control System	On/off
Supply current	700 mA
Driver power supply current	600 mA
Switch type	On/Off
Structure material	Steel + Melamine
Diffuser material	PMMA
Structure finish	Textured Grey+Black
Diffuser finish	Opal
Reader finish	Black

Installation instructions

Energy label

Photometric

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KLEE Left grey wall lamp with reading light

Ref. 20066 |ISAAC PIÑEIRO



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