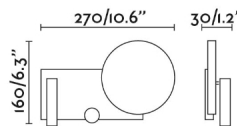




KLEE is a textured grey wall lamp designed by Isaac Piñeiro. It has an adjustable reading light on the right side, and an indirect light that is projected through the circular light beam. Indirect light is dimmable and is activated through the visible switch on the structure. It can be installed vertically or horizontally.



General characteristics

Fixation	Wall
Type	II
IP	20
voltage	100V-240V
Hertz	50/60Hz
Switch type	On/Off
Upwards Vertical orientation	↻ 45
Downwards vertical orientation	↻ 45
Horizontal orientation	↻ 350
Power	10W

Material

Body/Structure	Steel+Melamine
Diffuser	PMMA

Finish

Body/Structure	Textured Grey+Black
Diffuser	Opal

Lighting characteristics

Light source included	Yes
Temperature	2700K
LM	1021lm
CRI	>=90
Dimmable light source	YES
Intensities	6w 690lm / 10w 1021lm
Degrees of light aperture	45°
Energy classification	D

Reader

LED reader light source	3W, 2700K, 85lm
Degrees of reader openness	45

Driver

Requires Driver	Yes
Driver embedded	Yes

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2D / 3D

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