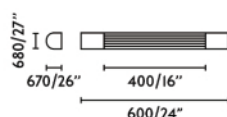




The KIVA 600 wall light is the perfect solution for compact bathrooms looking for a touch of elegance and functionality. With its chrome finish and LED technology, this 600mm wall light provides bright, even lighting. Its versatile design allows it to be installed vertically or horizontally, adapting to any space with style and efficiency.



General characteristics

Fixation	Wall
Type	II
IP	44
voltage	220V-240V
Hertz	50/60Hz
Max. Power	10W

Material

Body/Structure	Stainless Steel
Screen	PMMA

Finish

Body/Structure	Chrome
Screen	Translucent

Lighting characteristics

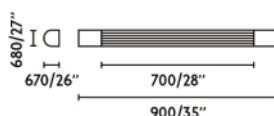
Light source	SMD LED
Temperature	3000K



Lumens	1103lm
CRI	>80
Light direction	Ambient lighting
Energy classification	F



The KIVA 900 wall light is the perfect solution for compact bathrooms looking for a touch of elegance and functionality. With its chrome finish and LED technology, this 900mm wall light provides bright, even lighting. Its versatile design allows it to be installed vertically or horizontally, adapting to any space with style and efficiency.



General characteristics

Fixation	Wall
Type	II
IP	44
voltage	220V-240V
Hertz	50/60Hz
Max. Power	14W

Material

Body/Structure	Stainless Steel
Screen	PMMA

Finish

Body/Structure	Chrome
Screen	Translucent

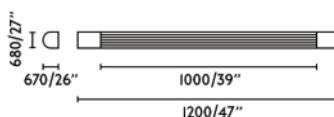
Lighting characteristics

Light source	SMD LED
Temperature	3000K
Lumens	1581lm
CRI	>80
Light direction	Ambient lighting
Energy classification	E





The KIVA 1200 wall light is the perfect solution for compact bathrooms looking for a touch of elegance and functionality. With its chrome finish and LED technology, this 1200mm wall light provides bright, even lighting. Its versatile design allows it to be installed vertically or horizontally, adapting to any space with style and efficiency.



General characteristics

Fixation	Wall
Type	II
IP	44
voltage	220V-240V
Hertz	50/60Hz
Max. Power	18W

Material

Body/Structure	Stainless Steel
Screen	PMMA

Finish

Body/Structure	Chrome
Screen	Translucent

Lighting characteristics

Light source	SMD LED
Temperature	3000K
Lumens	1852lm
CRI	>80
Light direction	Ambient lighting
Energy classification	F

