

CoeLux® LS ICE

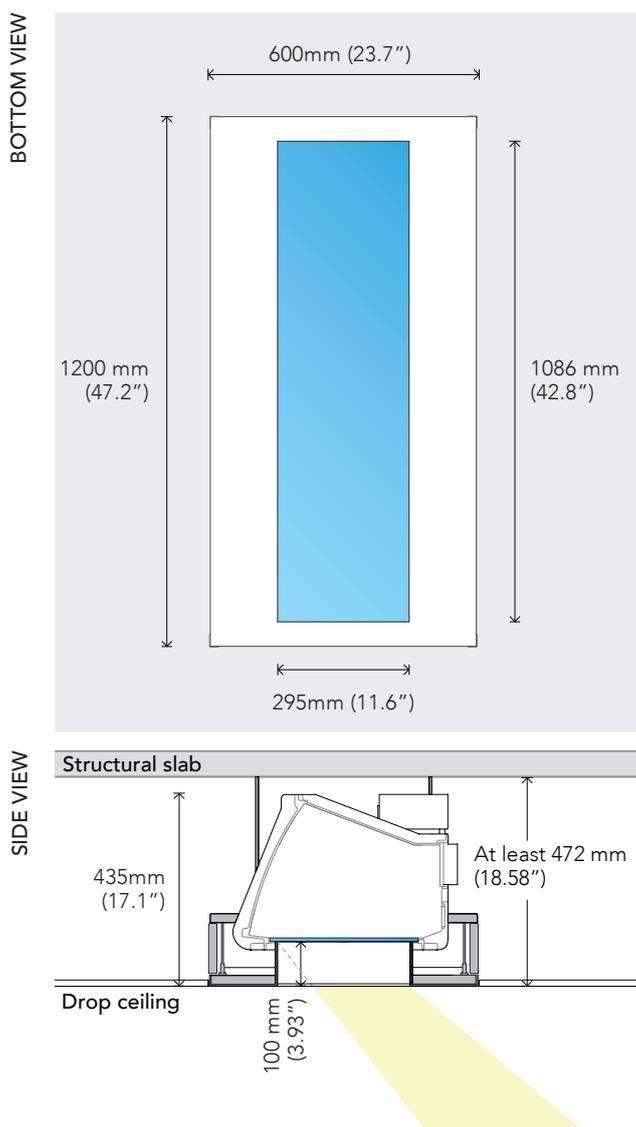
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CoeLux® LS ICE can be installed as a single unit, as a modular system, or aligned in order to design hallways of light able to deliver depth or visual patterns.

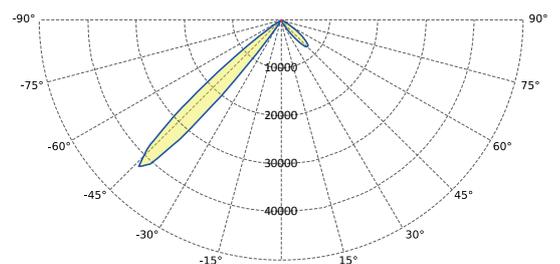
The sunlight reflects on the frame creating a 45-degree beam of light as well as a beam of light in the opposite direction. This feature makes it ideal for spaces which require lively light: the sun reflected on the frame is visible from various angles. CoeLux® LS ICE suits offices and shops, where the double sliver of light can be fully exploited, as it can dramatically light up shop windows and the shop itself simultaneously. CoeLux® LS ICE is DALI compatible allowing easy integration into a control system. Warranty period: 2 years.



Technical drawings:



Photometric curves:



Profile units are
— C0 - 180
— C90 - C270
*cd

Technical informations:

DEVICE DIMENSIONS	1200 x 600 x 435 mm	47.2 x 23.6 x 17.1"
SKY-LIGHT SIZE	1086 x 295 mm	42.7 x 11.6"
WEIGHT	30 kg	66 lb

Performance informations:

TYPE OF SOURCE	LED dimmable
POWER INPUT	100-240 V~ 50/60 Hz
MAX POWER CONSUMPTION	100 W
TYPICAL POWER CONSUMPTION	90 W
TOTAL LIGHT OUTPUT	4300 lm
LUMEN MAINTENANCE	LM70 >50000 h

Environmental informations:

Equipment intended for internal use

MIN. / MAX. OPERATING TEMPERATURE	-10°C /40°C
MAX. OPERATING RELATIVE HUMIDITY	95% (non-condensing)

CERTIFIED



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