BOTTOM VIEW

SIDE VIEW

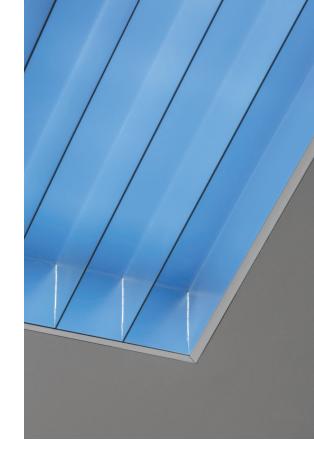
CoeLux® ST TIVANO

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Tivano has a more intense feeling. The movement of the sun in the reflectors enhance your feeling of being outside on a sunny day.

Forced perspective plays it part tricking your body to believe in space and warmth of natural light. The window of each module is 530 x 300 mm (20.9) x 11.8"), designed to fit within a standard 600 x 600 mm (or 2 x 2') ceiling grid. This allows easy installation within a T-bar or plasterboard ceiling. It is DALI compatible allowing easy integration into a control system.

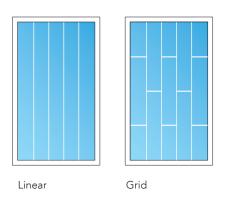
Warranty period: 2 years.



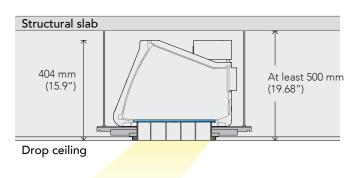
Technical drawings:

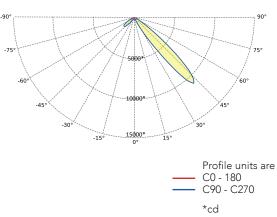
623 mm (24.5") 530 mm 603 mm (23.7")(20.9")300 mm (11.8")

Louvre typologies:



Photometric curves:





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Technical informations:

Performance informations:

DEVICE DIMENSIONS	571 x 500 x 352 mm	22.5 x 19.7 x 13.9"	TYPE OF SOURCE	LED dimmable
OVERALL DIMENSIONS	603 x 623 x 404 mm	23.7 x 24.5 x 15.9"	POWER INPUT	100-240 V~ 50/60 Hz
SKY-LIGHT SIZE	530 x 300 mm	20.9 x 11.8"	MAX POWER CONSUMPTION	50 W
WEIGHT	11,9 kg	26.2 lb	TYPICAL POWER CONSUMPTION	45 W
			TOTAL LIGHT OUTPUT	2100 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







> CoeLux® ST TIVANO

