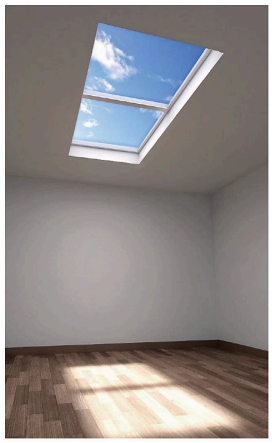
VIRTUAL NOVA SKY 1212 *Dynamic sky panel*



Virtual Nova Sky can simulate the natural sky. By day you can look up at a boundless blue sky and enjoy its tranquillity; by night, the starry sky simulation leads you into a vast universe dotted with stars that seem within reach. The similarity between the Virtual Nova Sky spectrum and sunlight reaches 90%: thanks to precise control of the light source, it is possible to create a lighting environment very close to natural sunlight, so you can enjoy sunbathing even indoors. Virtual Nova Sky can simulate the automatic variations of sunlight over 24 hours. The circadian rhythm is not just a visual sensation: it can also help body and mind synchronise with the natural rhythm, allowing you to reconnect with it. Virtual Nova Sky reproduces the way sunlight shines, forming a wide beam on the floor, just like light passing through a window and falling on the floor. It is not just a beam of light, but a design concept that brings the beauty of the outdoors inside.

RECESSED	IP 20 PROTECTION	CLASS I	415W POWER
2500 · 10000K CCT	150° BEAM	Integrated DRIVER	

CONTROL **DALI**

GENERAL

Category	Dynamic sky panel
Environment	Indoor
IP rating	IP20
Installation	Wall or ceiling
Power	415W
Colour temperature	2500K / 10000K
Illuminance	3000 lux

OPTICS

Emission	Direct
LED source	LED
Distribution	Wide
Optics	Diffuser
Beam angle	Virtual Sky: 150°

ELECTRICAL

Driver	On board
Power supply	220 Vac
Insulation class	I
Control	App, panel, DALI

MECHANICAL

Dimensions	1170×1170×121mm
Recess cut-out	1195×1195mm
Weight	40Kg
Finish	White

OTHER DATA

Virtual sun	Straight on the floor
Sky size	1080×1080mm
Min. false ceiling height	200mm

OTHER VERSIONS

Version	Power	CCT	CRI	Dimensions	Cut-out	Weight
VIRTUAL NOVA SKY 1503	92W	2500-10000K	98	1481*270*116mm	1496*282mm	16.4kg
VIRTUAL NOVA SKY 1206	240W	2700-10000K	98	1170*570*73mm	1180*580mm	16kg
VIRTUAL NOVA SKY 0606	120W	2700-10000K	98	570*570*73mm	580*580mm	8kg
VIRTUAL NOVA SKY R06	125W	2500-10000K	98	D=605mm, H=93mm	D=628mm	10kg

TECHNICAL DRAWINGS AND DETAILS

