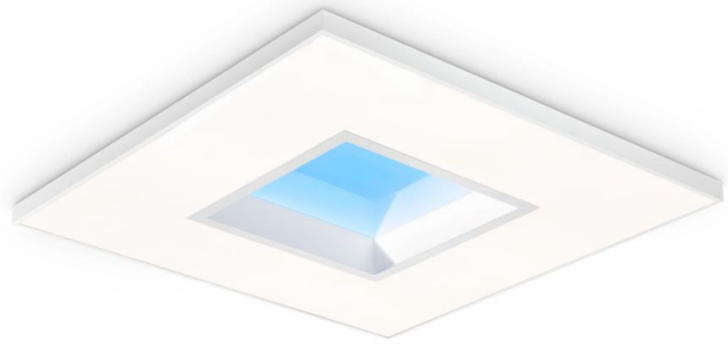




Daylight experience featuring sky simulation and high-quality functional lighting

The NatureConnect mini island delivers a convincing skylight effect in spaces without windows. It consists of a Sky & Sun component that fulfils the decorative function of an artificial skylight, and a Daylight component that provides high-quality functional lighting. Combined with the NatureConnect link or scene set, it replicates daylight by simulating the sun's daily rhythm, employing light recipes that boost energy levels and help indoor spaces feel in harmony with nature. Designed for flexible mounting: recessed, suspended or surface mounted.

Benefits

- Increased alertness in people (proven by studies).
- People working in windowless spaces miss daylight less.
- Dark areas show 50% higher occupancy
- Mimic the daily rhythm of natural daylight with high-quality, office-compliant, functional lighting.
- It can be combined with other NatureConnect luminaires and tunable white light sources.

- NatureConnect link/scene sets synchronise all luminaires and are compatible with Interact/DALI/Dynalite.
- Installation can be suspended, recessed or surface-mounted.

Applications

- Offices
- Healthcare
- Hospitality
- Education
- Retail

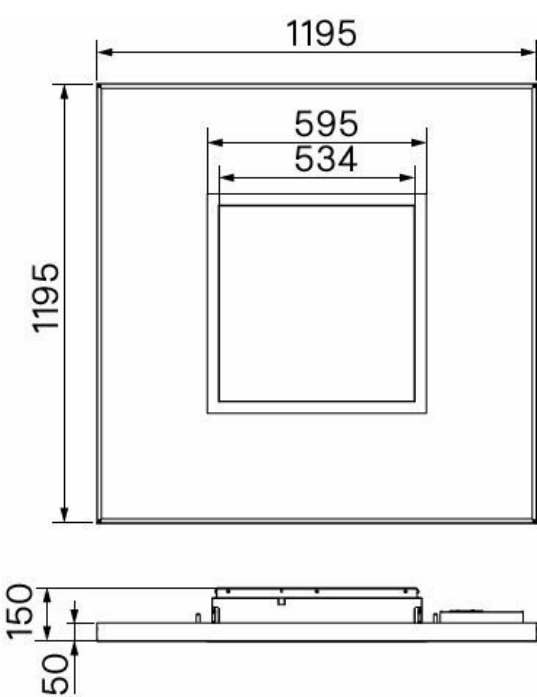
Features

- Dynamic 'Day Rhythm' when combined with NatureConnect Link/Scene set
- Sky, Sun, and Tunable white CCT between 3700 – 5200 K
 - White and dark grey frame
 - CRI > 90, UGR 19

Versions



Dimensional drawing



LP911P NC2 SKYLIGHT A W120L120 GRY

General Information

Number of gear units	6 units
Driver included	Yes

Light Technical

Luminous Flux	15,300 lm
Correlated Colour Temperature (Nom)	Variable
Luminous efficacy (rated) (nom.)	102 lm/W
Optic type	Prismatic reflector wide beam

Operating and Electrical

Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Power Consumption	150 W
Suitable for random switching	Yes (relates to presence/movement detection and daylight harvesting)
Protection class IEC	Safety class I

Mechanical and Housing

Ingress protection code	IP20 (IP44 front)
Mech. impact protection code	IK02 [0.2 J standard]

Approval and Application

Glow-wire test	Temperature 650 °C, duration 30 s
Flammability mark	-
ENEC mark	ENEC mark
Ambient temperature range	0 to +35 °C

Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
Initial chromaticity	3

Light Technical

Order Code	Full Product Name	Colour rendering index (CRI)
910505103473	LP911P NC2 SKYLIGHT A W120L120 WHT	>95
910505103544	LP911P NC2 SKYLIGHT A W120L120 GRY	95

Controls and Dimming

Order Code	Full Product Name	Dimmable
910505103473	LP911P NC2 SKYLIGHT A W120L120 WHT	DALI
910505103544	LP911P NC2 SKYLIGHT A W120L120 GRY	DALI 0-10V Yes

Mechanical and Housing

Order Code	Full Product Name	Housing Colour
910505103473	LP911P NC2 SKYLIGHT A W120L120 WHT	White RAL 9003
910505103544	LP911P NC2 SKYLIGHT A W120L120 GRY	RAL 7043