



## Best retrofit daylight experience with sky effect and optimal functional illumination

Easy to install in the ceiling grid or combine with accessories for straightforward installation. It comprises a “Sky & Sun” section, which serves as the decorative element of an artificial skylight, and a “Daylight” section, which delivers the functional illumination. Combined with the NatureConnect link or scene set, it replicates daylight by simulating the sun’s daily rhythms, using lighting recipes that enhance energy levels and help indoor spaces remain aligned with nature. Designed for flexible mounting: recessed, suspended, or plaster ceiling with accessories.

### Benefits

- Easy retrofit experience.
- People working in windowless spaces miss daylight less.
- Mimic the daily rhythm of natural daylight with high-quality, office-compliant, functional lighting.
- Dark areas show 50% higher occupancy.
- NatureConnect link and scene sets synchronise all luminaires and are compatible with Interact, DALI, and Dynalite.
- Suitable for recessed and suspended installations.

## Applications

- Offices
- Healthcare
- Hospitality
- Education
- Retail

## Features

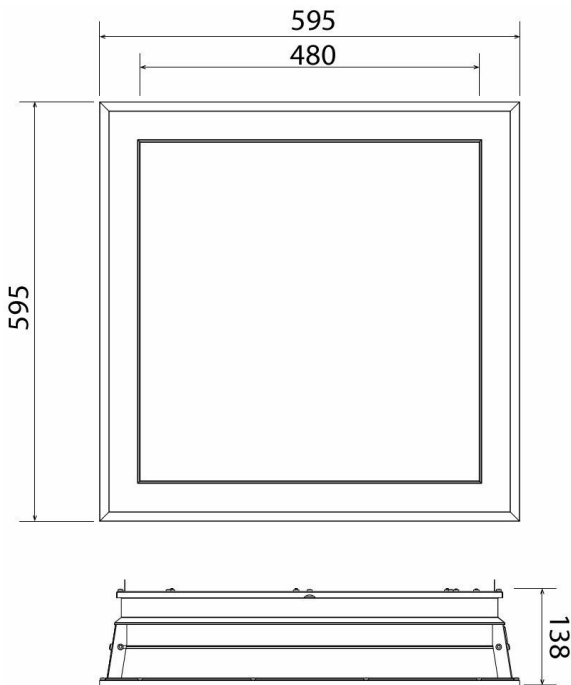
- Dynamic “Day Rhythm” with Link/Scene set
- Sky, Sun and Tunable white CCT between 3800 K to 4900 K
- CRI > 90, UGR 19

## Versions

LP913P NC3 SKYLIGHT  
W60L60



## Dimensional drawing



LP913P NC3 SKYLIGHT DIA W60L60

### General Information

Number of gear units	Unit
Driver included	Yes

## Light Technical

Luminous Flux	6,600 lm
Correlated Colour Temperature (Nom)	Tunable White
Luminous efficacy (rated) (nom.)	93 lm/W
Colour rendering index (CRI)	≥90
Optic type	Opal

## Operating and Electrical

Input Voltage	220-240 V
Line Frequency	50 to 60 Hz
Power Consumption	75 W
Suitable for random switching	No
Protection class IEC	Safety class I

## Mechanical and Housing

Housing Colour	White RAL 9003
Ingress protection code	IP40/44 Wire-protected; splash-proof
Mech. impact protection code	IK02 [0.2 J standard]

## Emergency Operation

Central Emergency	No
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## Approval and Application

Glow-wire test	Temperature 650 °C, duration 30 s
Flammability mark	-
CE mark	Yes
ENEC mark	ENEC mark
Ambient temperature range	+10 to +35 °C

## Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-5%
Initial chromaticity	3

## Controls and Dimming

Order Code	Full Product Name	Dimmable
910505105730	LP913P NC3 SKYLIGHT DIA W60L60	DALI Yes

