



Best retrofit daylight experience with sky and optimal functional illumination

Easy to place in the grid or combine with accessories for easy installation. It consists of a “Sky & Sun” part, that fulfills the decorative function of an artificial skylight and a “Daylight” part, that provides the functional light. Combined with the NatureConnect link or scene set it mimics daylight by simulating the sun’s daily patterns, using light recipes that boost energy levels and help indoor spaces feel in sync with nature. Designed for flexible mounting: recessed or suspended/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/scene sets synchronize all luminaires and is compatible with Interact/DALI/Dynalite.
- Suitable for recessed and suspended installations.

Applications

- Offices
- Healthcare
- Hospitality
- Education
- Retail

Versions

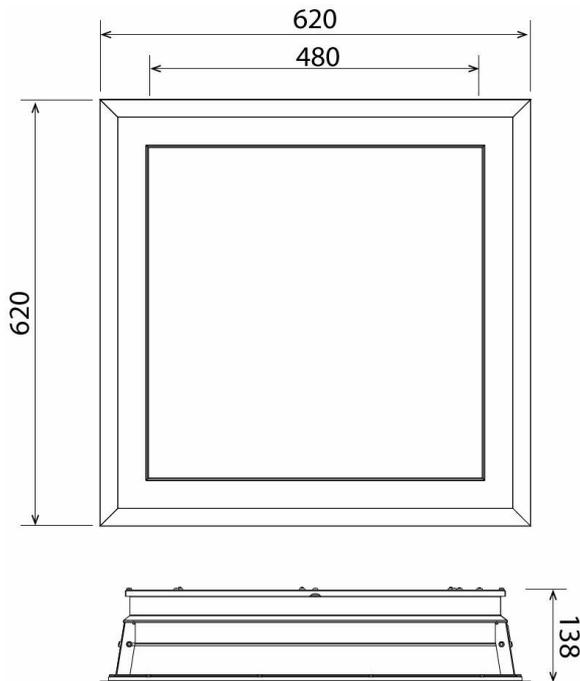
LP913P NC3 SKYLIGHT
W62L62



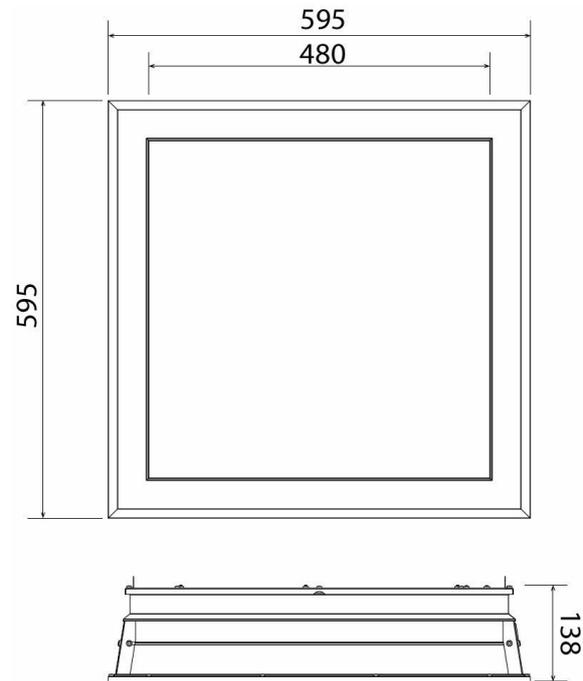
LP913P NC3 SKYLIGHT
W60L60



Dimensional drawing



LP913P NC3 SKYLIGHT DIA W62L62



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Features

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

General Information

| | |
|----------------------|--------|
| Number of gear units | 1 unit |
| Driver included | Yes |

Light Technical

| | |
|------------------------------------|---------------|
| Luminous Flux | 6,600 lm |
| Correlated Color Temperature (Nom) | Tunable White |
| Luminous Efficacy (rated) (Nom) | 93 lm/W |
| Color 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 Color | 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 |
|-------------------|----|

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 |
|--------------|--------------------------------|-------------|
| 910505105789 | LP913P NC3 SKYLIGHT DIA W62L62 | DALI Yes |
| 910505105730 | LP913P NC3 SKYLIGHT DIA W60L60 | DALI Yes |

