



NatureConnect offers unique dynamic scenes that mimic natural daylight rhythm

NatureConnect link is the device which contains pre-programmed dynamic scenes that mimic natural daylight by simulating the sun's daily patterns. It communicates with DALI/Dynalite, Interact and 0-10 V systems. The 'scene set' is a starter kit that includes NatureConnect link, as well as an engraved switch and sensor for communication and occupancy detection.

Benefits

- Interact sensors help save energy by dimming or switching off the lights when no one is present.
- The wireless switch operates without a battery and features icons that represent the scenes.
- The Day rhythm automatically provides the appropriate lighting at the appropriate time, unless the user selects a different light scene.
- The Energise and Relax light scenes can be used to tailor the environment to the user's specific activities and needs

Applications

- Offices
- Healthcare

- Hospitality
- Education
- Retail

Features

- Pre-programmed dynamic scenes (like Day Rhythm, Energise, Relax and dimming)
- Synchronisation of all NatureConnect luminaires and DALI DT8 luminaires
- Compatible with Interact

Versions



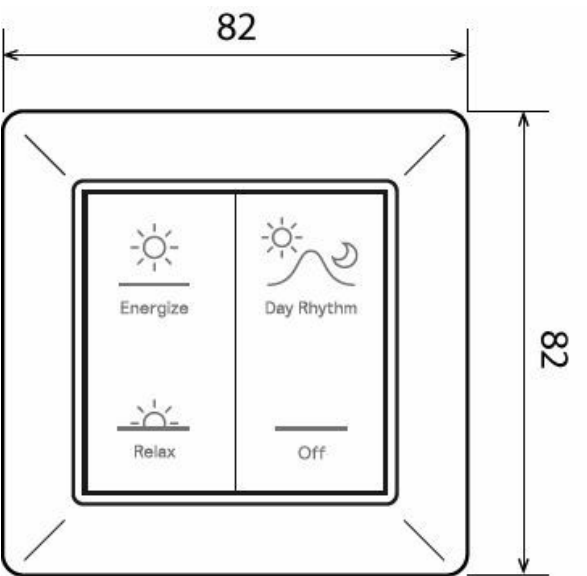
LP912P NC2 CONTENT
GENERATOR - LINK

LP911P NC2 IA UID8480
Office-EU A

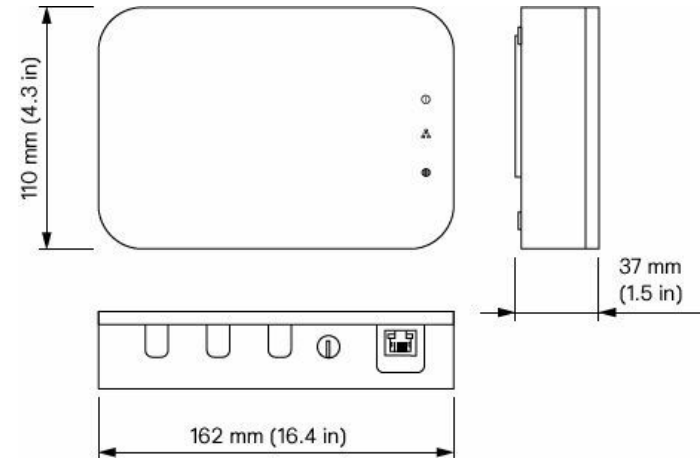


NCT IMG Scene Set

Dimensional drawing



LP911P NC2 IA UID8480 Office-EU A



LP912P NC SCENE & OCC SET V1

General Information	
Number of gear units	-
Driver included	No

Light Technical

Luminous Flux	0 lm
Correlated Colour Temperature (Nom)	-
Luminous efficacy (rated) (nom.)	0 lm/W
Colour rendering index (CRI)	-
Optic type	-

Operating and Electrical

Input Voltage	- V
Suitable for random switching	Not applicable
Protection class IEC	-

Controls and Dimming

Dimmable	-
----------	---

Mechanical and Housing

Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]

Approval and Application

Glow-wire test	-
Flammability mark	-
ENEC mark	-

Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
Initial chromaticity	-

Operating and Electrical

Order Code	Full Product Name	Line Frequency	Power Consumption
910505103474	LP912P NC2 CONTENT GENERATOR	50 to 60 Hz	15 W
910505103996	LP912P NC SCENE & OCC SET V1	- Hz	0 W
910505103545	LP911P NC2 IA UID8480 Office-EU A	- Hz	0 W

Mechanical and Housing

Order Code	Full Product Name	Housing Colour
910505103474	LP912P NC2 CONTENT GENERATOR	White RAL9016
910505103996	LP912P NC SCENE & OCC SET V1	-
910505103545	LP911P NC2 IA UID8480 Office-EU A	-

Approval and Application

Order Code	Full Product Name	Ambient temperature range
910505103474	LP912P NC2 CONTENT GENERATOR	0 to +35 °C
910505103996	LP912P NC SCENE & OCC SET V1	0 to +35 °C
910505103545	LP911P NC2 IA UID8480 Office-EU A	20 to +45 °C