

NEXA



LEST-701

RANGE EXTENDER

For indoor and outdoor use

TEKNISK DATA

LEST-701

Battery	2 x AA (not included)
Frequency	System Nexa (433,92 MHz)
Range	up to 30 m
Operating temperature	-20 to +40 °C
IP rating	IP56 (waterprotected)
Dimensions, W x H x D	60 x 80 x 20 mm

Declaration of conformity finns tillgänglig på www.nexa.se

NEXA

NEXA AB, DATAVÄGEN 37B, 436 32 ASKIM, SWEDEN
info@nexa.se | www.nexa.se

ENGLISH

Battery-powered range extender that repeats incoming signals from transmitters to increase the range between transmitter and receiver.
LEST-701 can repeat signal for a maximum of 6 pcs. channels, a channel corresponds to an ON / OFF button on a remote control or other System Nexa transmitter.

Place LEST-701 between the transmitter and receiver for optimal range. Can be placed on a table surface or mounted on a wall.

PAIRING WITH TRANSMITTERS

1. Briefly press the learn button, LED indication flashes slowly.
2. Depending on the transmitter type
Remote control:
Press "ON" for the selected channel to be paired
Motionsensor:
Move the "LEARN" switch from "DEL" to "SET"
Door/window sensor:
See respective product manual, section "Pairing"
3. The LED indication flashes twice to confirm pairing.

DELETE PAIRED TRANSMITTERS FROM MEMORY

1. Briefly press the learn button, LED indication flashes slowly.
2. Depending on the transmitter type
Remote control:
Press "OFF" for the selected channel to be deleted
Motionsensor:
Move the "LEARN" switch from "SET" to "DEL"
Door/window sensor:
See respective product manual, section "Delete"
3. The LED indication flashes twice to confirm deletion.

DELETE ALL PAIRED TRANSMITTERS FROM MEMORY

1. Press the learn button for 6 seconds, LED indication flashes rapidly.
2. Release the learn button, then press it briefly again.
3. LED indication flashes twice to confirm deletion.

INSTALLATION

1. Remove the stand / bracket and unscrew the battery cover
2. Insert two AA batteries
3. Pair with transmitters
4. Fit the battery cover.
5. Mount the bracket on LEST-701 and place it on a table or on the wall.

LOW BATTERY

The LED indicator flashes continuously every three seconds at low battery voltage

OTHER INFORMATION

Range indoors: up to 30 m (optimal conditions). The range is very dependent on local conditions, if there is metal in the vicinity for example. The thin metal coating in low emissivity energy glass has a negative effect on the range of radio signals for example. There may be restrictions on the use of the unit outside the EU. If appropriate, you should check that the unit complies with local regulations.

Max. load: Never connect bulbs or equipment that exceed the maximum load of the receiver. This could lead to faults, short-circuiting or fire.

Life-support equipment: Never use Nexa's products for life-support equipment or other devices where faults or interference could have life-threatening consequences.

Interference: All wireless units can suffer from interference that can affect performance and range. Because of this, the minimum distance between two receivers should be at least 50 cm

Repair: Do not attempt to repair the product. It does not contain any repairable parts.

Watertightness: The product is not waterproof. Make sure it remains dry at all times. Damp will cause the internal electronics to corrode and this could lead to short-circuiting, faults and a risk of electric shock.

Cleaning: Clean the product using a dry cloth. Do not use chemicals, solvents or strong cleaning agents.

Environment: Do not expose the product to intense heat or cold as this could damage or shorten the service life of the electric circuits.

