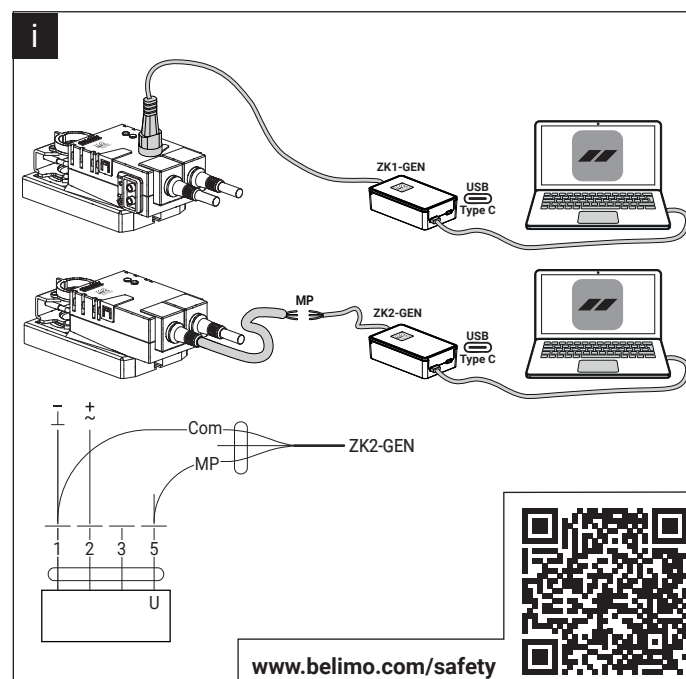
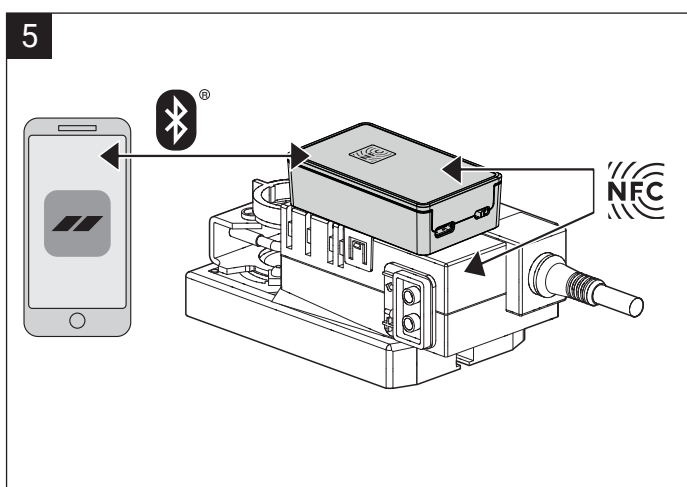
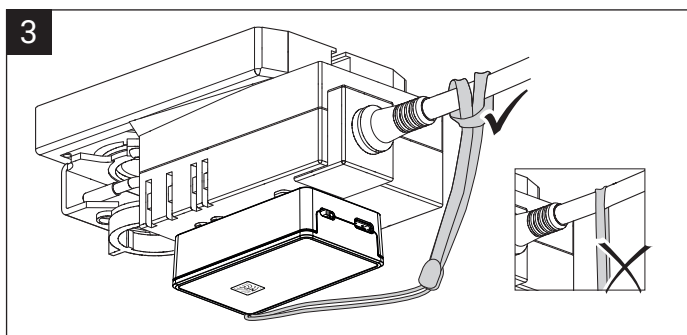
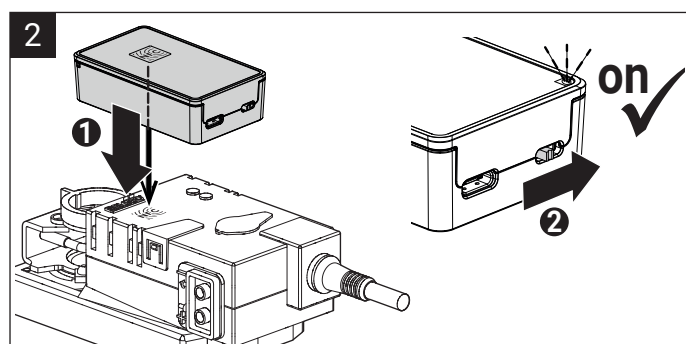
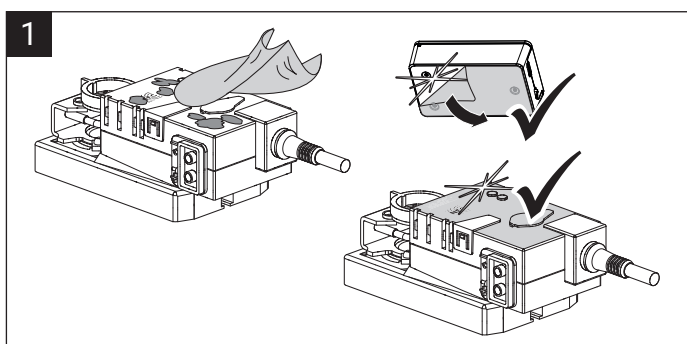
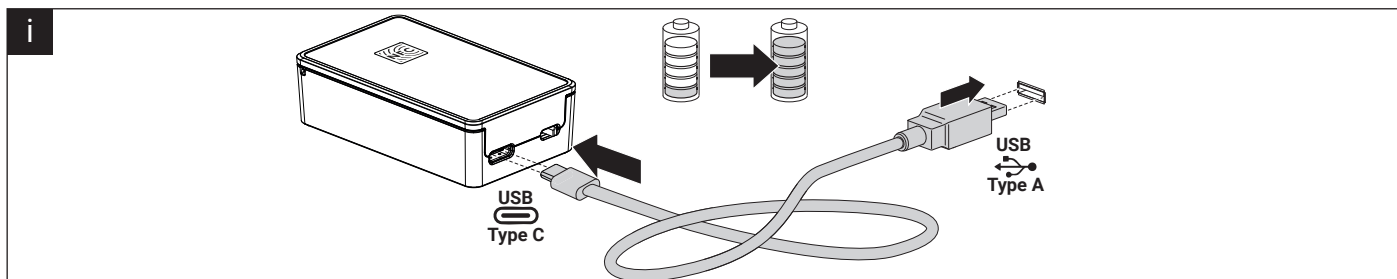
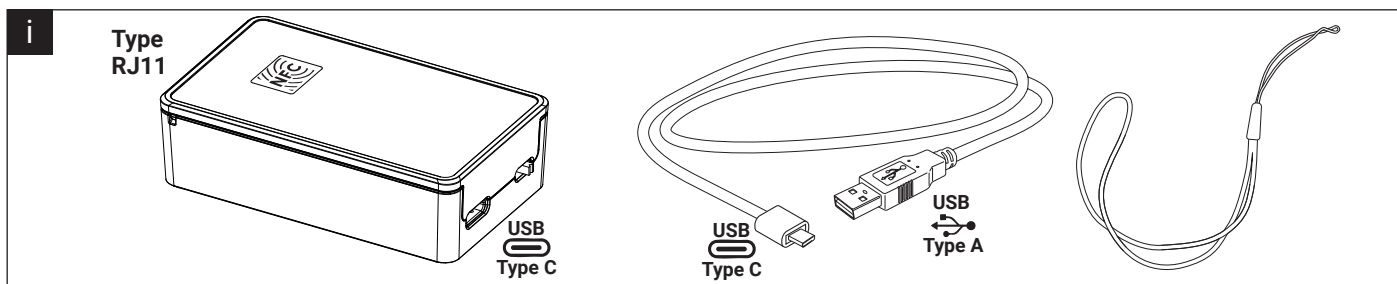


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Note for battery disposal

- Dispose internal battery not into fire or a hot oven.
 - Mechanically crushing or cutting of a battery can result in an explosion.
 - Dispose the battery according to the national regulatory.
- | | |
|------------|---|
| Spanish | <ul style="list-style-type: none"> • No tire la batería interna al fuego o a un horno caliente. • Triturar mecánicamente o cortar una batería podría provocar una explosión. • Deseche la batería conforme lo estipulado en las leyes nacionales vigentes. |
| Portuguese | <ul style="list-style-type: none"> • Não eliminar a bateria interna no fogo nem em fornos quentes. • Triturar mecanicamente ou cortar baterias pode resultar em explosões. • Eliminar a bateria de acordo com os regulamentos nacionais. |
| Serbian | <ul style="list-style-type: none"> • Nemojte odlagati internu bateriju u vatru ili u zagrejanu rernu. • Mehaničko drobljenje ili sečenje baterije može dovesti do eksplozije. • Odložite bateriju u skladu s državnim propisima. |
| Korean | <ul style="list-style-type: none"> • 내장 배터리를 불이나 뜨거운 오븐에 넣지 마십시오. • 배터리를 기계로 압착하거나 절단할 경우 폭발할 수 있습니다. • 배터리를 국가에서 정한 규정에 따라 폐기하십시오. |

CE / EU DECLARATION

Hereby, BELIMO Automation AG declares that the radio equipment type LINK.10 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://www.belimo.com>

FCC / ISED - for US/Canada market relevant only

FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesirable operation.

Any changes or modifications not expressly approved by Belimo could void the user's authority to operate the equipment.

FCC RF Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This equipment shall be installed and operated with a minimum distance of 20 cm between the user and this device.

ISED

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

RF Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and any part of your body.

ISED (French)

Cet appareil contient des émetteurs/récepteurs sans licence qui sont conformes aux RSS sans licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:

1. Cet appareil ne doit pas provoquer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Déclaration d'exposition RF

Pour se conformer aux exigences de conformité CNR 102 RF exposition, une distance de séparation d'au moins 20 cm doit être maintenue entre l'antenne de cet appareil et toutes les personnes


www.belimo.com

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This equipment design typically applies to commercial or industrial equipment expected to be installed in locations where only adults are normally present.

Only power supplies that meet the requirements for Power Source (PS2) (< 100W) of UL/IEC 62368-1 may be used.