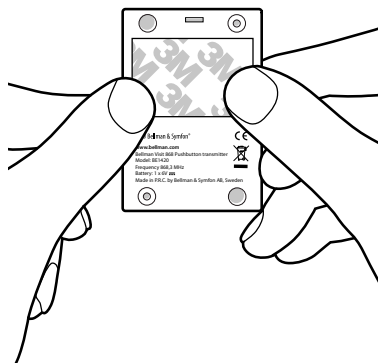


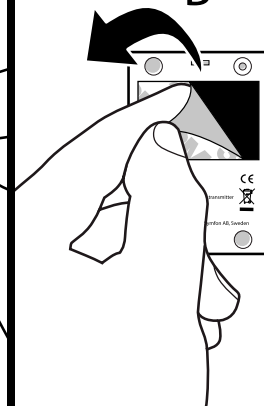
1

- | | |
|-----------------------------|------------------------------|
| (GB) Attach velcro | (SE) Sätt fast kardborreband |
| (DE) Klettband befestigen | (NO) Fest borrelås |
| (FR) Fixer la bande | (DK) Påsæt velcro |
| (NL) Klittenband bevestigen | (FI) Kiinnitää tarra |
| (ES) Pegar velcro | (PL) Mocowanie na rzep |
| (IT) Velcro adesivo | (CZ) Lepící plocha |
| (PT) Fixar com velcro | (HU) Erősítse tépőzáras |
| (GR) Ταινία velcro σύνδεση | (SRB) Čičak traka |

A

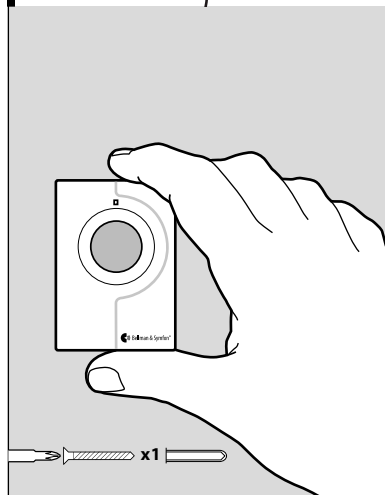
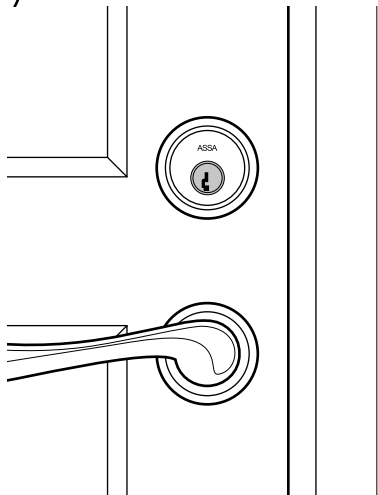


B



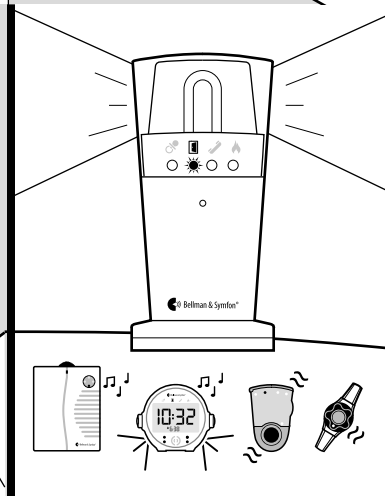
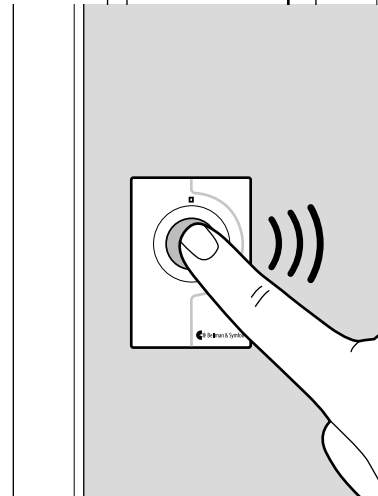
2

- | | |
|--------------------|--------------------|
| (GB) Mount | (SE) Montera |
| (DE) Montieren | (NO) Montering |
| (FR) Se placer | (DK) Montere |
| (NL) Montage | (FI) Kiinnitys |
| (ES) Montar | (PL) Instalacja |
| (IT) Montaggio | (CZ) Držák |
| (PT) Montagem | (HU) Rögzítés |
| (GR) Συναρμολόγηση | (SRB) Postavljanje |



3

- | | |
|--------------|-----------------|
| (GB) Test | (SE) Testa |
| (DE) Testen | (NO) Testing |
| (FR) Tester | (DK) Test |
| (NL) Test | (FI) Testaus |
| (ES) Probar | (PL) Testowanie |
| (IT) Prova | (CZ) Test |
| (PT) Testar | (HU) Tesztelés |
| (GR) Έλεγχος | (SRB) Provera |



DESIGN FOR EARS™



bellman.com

BE1420_020MAN011



General information

Power supply
Power consumption
Operating time
Radio frequency
Coverage

Battery power: 6 V PX28A alkaline or 6 V PX28L lithium battery
Active 35 mA, Idle position < 0,05 µA
Alkaline ~ 2 years, Lithium ~ 4 years
315 MHz, 433.92 MHz or 868.3 MHz (depending on region)
Up to 200 m, clear line of sight. Coverage is reduced by walls, large objects and other radio transmitters such as TVs, computers and mobile phones.

Number of radio keys
Usage and storage
Maintenance and cleaning

64 as standard. Up to 256 with optional software.
For indoor and outdoor use in a protected location. Not water or rain proof.
Maintenance free. Clean with a dry cloth. Don't use household cleaners, aerosol sprays, solvents, alcohol, ammonia, or abrasives. Not reusable.
If your Push button transmitter appears to be damaged or doesn't function properly, follow the advice in this booklet and the online resources. If it still doesn't function properly, contact your retailer to obtain warranty service.

Operating temperature
Transport and storage temp.
Relative humidity

0° - 35° C, 32° - 95° F
-10° - 50° C
15% - 90% (non condensing)

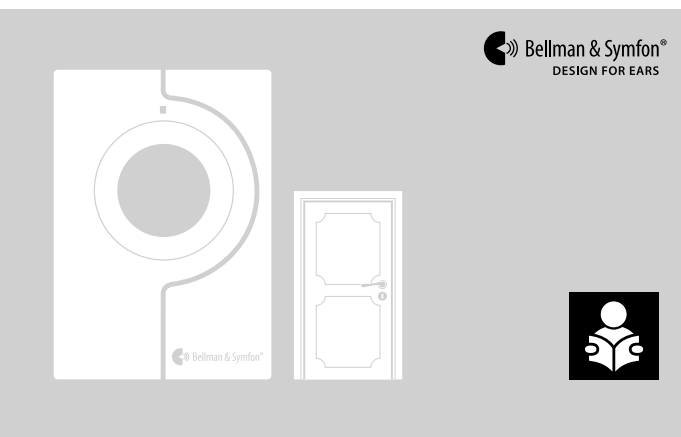
Allgemeine Informationen

Zweckbestimmung des Produktes
Zulässige Betriebsbedingungen

Visit Sender als Funk-Türklingel oder Personenrufaste (kompatibel mit allen Empfängern)
Das Produkt kann Innen- und im geschützten Außen-Bereich verwendet werden.
Es ist Spritzwasser geschützt, aber nicht Wasserdicht.
Mit trockenem oder leicht feuchtem Tuch abwischen
Wartungsfrei! Batterie kann ausgetauscht werden. Sollte der Sender trotz neuer Batterie nicht ordnungsgemäß funktionieren, muss das Gerät zur Reparatur eingesandt werden.
Batterie 6 V PX28L Lithium oder 6 V PX28A Alkali
Das Produkt ist nicht für den Wiedereinsatz für eine andere Person vorgesehen.

Reinigungshinweise
Wartungshinweise

Technische Daten
Hinweise zum Wiedereinsatz





2014/53/EU. Operating Frequency Range: 868.3MHz.
Max Output Power: -0.9 dBm.

Hereby, Bellman & Symfon declares that this Push button transmitter is in compliance with the essential requirements and other relevant provisions of directives:



Use and disposal of batteries
Replace only with the same or equivalent type recommended by the manufacturer. Please dispose of old, defective batteries in an environmentally friendly manner in accordance with the relevant legislation in your country.

FCC compliance statement

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 undesired operation that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against

harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

For a complete Declaration of Conformity please contact the Bellman & Symfon European office.

Industry Canada statement
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with the Canadian ICES-003.

Zusätzliche Information

Nur Innen verwenden. Wartungsfrei. Nur mit einem leicht feuchten Tuch reinigen.

HMV 16.99.09.0072

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- | | |
|----------------------------|-------------------------------|
| (GB) Personal alarm | (SE) Personalarm |
| (DE) Personen-Notsignal | (NO) Personlig alarm |
| (FR) Alarme personnelle | (DK) Personlig alarm |
| (NL) Persoonlijk alarm | (FI) Henkilökohtainen hälytys |
| (ES) Alarma personal | (PL) Alarm osobisty |
| (IT) Allarme personale | (CZ) Osobní alarm |
| (PT) Alarme pessoal | (HU) Személyi riasztó |
| (GR) Προσωπικός συναγερμός | (SRB) Lični alarm |

