



Contents [[hide](#)]

- [1 ZUMTOBEL Central eBox HTTPS Stick](#)
- [2 Product Specifications](#)
- [3 Product Usage Instructions](#)
- [4 Application area](#)
- [5 Technical data](#)
- [6 Scope of delivery](#)
- [7 Enabling HTTPS](#)
- [8 Replacing the USB stick](#)
- [9 ABOUT COMPANY](#)
- [10 FAQ](#)
- [11 Documents / Resources](#)
 - [11.1 References](#)



ZUMTOBEL

ZUMTOBEL Central eBox HTTPS Stick



Product Specifications

- **Capacity:** 64 GB
- **Compatibility:** Only compatible with ONLITE central eBox CPU (Art.-№ 22 185 310)
- **Dimensions:** 24.9 x 12.2 x 4.5 mm (B x H x T)

Product Usage Instructions

Enabling HTTPS

1. Plug one of the two USB sticks into the free USB port on the ONLITE central eBox CPU.
2. Restart the ONLITE central eBox via the display.
3. The ONLITE central eBox restarts.
4. Check whether the website of the ONLITE central eBox can still only be accessed via HTTPS.
5. Affix one of the sticker labels to the ONLITE central eBox CPU above the USB stick.
6. The customer may need to update the existing bookmark because the protocol for enabling HTTPS is part of the bookmark and has changed.

Attention: Replacing the USB Stick

1. If the USB stick has been removed or is faulty, the second USB stick must be used.
2. Remove the faulty USB stick, if there is one.
3. Plug the second USB stick into the USB port.
4. Restart the ONLITE central eBox via the display.
5. The ONLITE central eBox restarts.

Application area

USB stick for enabling secure communication via the TCP/IP interface by means of HTTPS.

Technical data

- **Capacity** 64 GB
- **Compatibility:** Only compatible with ONLITE central eBox CPU (art. no. 22 185 310)
- **Dimensions** 24.9 × 12.2 × 4.5 (W × H × D, in mm)
- **Permissible operating temperature** 0–60°C
- **Permissible storage temperature** -20°C – 85°C

Scope of delivery

- 2 USB sticks (1 USB stick for enabling HTTPS, 1 USB stick as backup)
- 2 sticker labels

Enabling HTTPS

1. Plug one of the two USB sticks into the free USB port on the ONLITE central eBox CPU.
2. Restart the ONLITE central eBox via the display.
The ONLITE central eBox restarts.
3. Check whether the website of the ONLITE central eBox can still only be accessed via HTTPS.
4. Affix one of the sticker labels to the ONLITE central eBox CPU above the USB stick.
5. The customer may need to update the existing bookmark because the protocol for enabling HTTPS is part of the bookmark and has changed.

Attention

- The USB stick must not be removed. The website of the ONLITE central eBox cannot be accessed without the USB stick. The emergency lighting will still function, and the system can be locked via the display of the ONLITE central eBox.
- The USB stick must not be used for other purposes (e.g., loading firmware updates). The ONLITE central eBox checks the content of the memory stick and ignores any programs and files that are not already preinstalled.
- HTTPS is enabled permanently. Zumtobel does not provide any tools to undo HTTPS once it is enabled.

Replacing the USB stick

If the USB stick has been removed or is faulty, the second USB stick must be used.

1. Remove the faulty USB stick, if there is one.
2. Plug the second USB stick into the USB port.
3. Restart the ONLITE central eBox via the display.

The ONLITE central eBox restarts.

ABOUT COMPANY

- Zumtobel Lighting GmbH
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FAQ


What is the purpose of the ONLITE central eBox HTTPS Stick?

The ONLITE central eBox HTTPS Stick is used to enable secure communication via the TCP/IP interface by means of HTTPS.

What should I do if the USB stick needs replacement?

If the USB stick has been removed or is faulty, follow the steps provided in the manual to replace it with the second USB stick.

Documents / Resources

	ZUMTOBEL Central eBox HTTPS Stick [pdf] Installation Guide Central eBox HTTPS Stick, eBox HTTPS Stick, HTTPS Stick
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References

- [User Manual](#)

  Central eBox HTTPS Stick, eBox HTTPS Stick, HTTPS Stick,
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