

## Connexium TCSESB Firmware History

**Note:** Our firmware are continuously reviewed and updated in order to maintain the highest level of quality of our products. Schneider Electric recommends all customers to have their installation up to date with the newest firmware version to protect their infrastructures against cybersecurity threats and experience the best quality. For further information please visit the Schneider Electric Cybersecurity Support Portal :

<https://www.se.com/ww/en/work/support/cybersecurity/overview.jsp>

Version #	Date of Publication	Internal reference	Description
SV5.39	12/2020	PEP0596091R	Update for 'California Law SB-327'. The law mandates that any new device “contains a security feature that requires a user to generate a new means of authentication before access is granted to the device for the first time.” This forces users to change the unique password to something new as soon as it’s switched on for the first time. Password must contain at least 8 characters which include upper-case characters, lower-case characters, numerical digits and special characters for this product.
SV5.36	08/2015	PEP0290605R	Resolves an SNMPv3 vulnerability that may allow authentication bypass if specifically, crafted packets are used.