Modicon BMENUA0100 FIRMWARE HISTORY

The firmware update procedure is in the EcoStruxure Control Expert (Unity Pro) help: Modicon M580 Platform / Modicon M580 OPC Factory Server / BMENUA0100 Installation and Configuration / Firmware Upgrade.

Note: *Our firmware is continuously reviewed and updated in order to maintain the highest level of quality of our products. Schneider Electric recommends to all customers to ensure that their installation is up to date with the newest firmware versions, 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
SV 1.10	**12/2020**	PEP0571163R	In HSBY, CE Connexion from BMENUA0100 Secondary to CPU Secondary wasn't possible
		PEP0571752R	Syslog Events improvement
		PEP0596746R	BMENUA0100 stay in Not configured State when Control Port is disabled and if the IP range is 10.10.11.xxx
		PEP0601307R	Improvement on the online changes – sometimes status code returned BadWaitingForInitialData
		New Features	**1. Performances enhancements** • Up to 10 OPC UA clients simultaneously connected • Up to 50 000 monitored items • Up to 40 cumulative subscriptions • Up to 20ms sampling rate **2. Cyber security enhancements** • Compatibility with **Certificate Authorities** and Public Key Infrastructure **3. Full support of IPV6 protocol** IMPORTANT: IPV6 configuration can be only static. Dynamic via SLAAC is not supported. **FAQ000133672:** What could be the reason of getting all LED flashing at startup of BMENUA0100? https://www.se.com/us/en/faqs/FAQ000133672/

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Version #	Date of Publication	Internal reference	Description
SV 1.01.50	**12/2019**		**Launch version**