

InteliMains 1010 BTB SC

Bus Tie Breaker Controller

SW version 1.0.1

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1 General information

1.1 Version information

Patch version with fix for issues related to the SNMP, email, and USB.

1.2 Clarification of Notation

Note: This type of paragraph calls the reader's attention to a notice or related theme.

IMPORTANT: This type of paragraph highlights a procedure, adjustment etc., which can cause a damage or improper function of the equipment if not performed correctly and may not be clear at first sight.

WARNING: This type of paragraph highlights a procedure, adjustment etc., which can cause a damage or improper function of the equipment if not performed correctly and may not be clear at first sight.

Example: This type of paragraph contains information that is used to illustrate how a specific function works.

2 Changes in the version 1.0.1

Note: **for detailed information see the Global Guide 1.2.0*

2.1 New features

- N/A

2.2 Bug fixing

- Possible controller restart in 50 days after USB disconnection
- Possible controller restart while email sending or because of empty email server
- Possible controller restart after changing time/date
- Wrong data handling in SNMP protocol

3 Available related information

Documents (*.pdf)	Description
InteliMains 1010 BTB SC - Global Guide	The manual provides general information how to install and operate InteliMains 1010 BTB SC controller.
InteliMains 1010 BTB SC Datasheet	Basic technical information about the InteliMains 1010 BTB SC controller.

Table 1.1 Available documentation

3.1 Available files

Firmware (*.exe)
For InteliMains 1010 BTB SC
InteliMains1010SC-Product-Suite-1.0.1.1

Table 1.2 Available firmware

Archives (*.aig3)
For InteliMains 1010 BTB SC
InteliMains1010-SC-BTB-1.0.1.2

Table 1.3 Available archives

4 Notes

4.1 Document history

Revision number	Related sw. version	Date	Author
1	1.0.1	20.12.2023	Jakub Slavata