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Welcome at PB610 Panel Builder 600
Protocol “Mitsubishi FX ETH”

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This README-file contains important information about Protocol “Mitsubishi FX ETH” for PB610 Panel Builder 600 V2.8.x.x.
Please, read the whole document, in order to get the newest information.

Main Features of PB610-V2.8-MIFE128

- PB610-V2.8-MIFE128.exe is an executable file, that adds Mitsubishi FX ETH protocol to an existing PB610 Panel Builder 600 installation, version V2.8.x.x
- Mitsubishi FX ETH protocol does support the communication to the following control systems: Mitsubishi FX ETH PLCs.

Requirements

- A PB610 Panel Builder 600 installation, version V2.8.x.x has to be available on the PC and has to be OFF.
- This protocol is supported by following CP600 control panels:
    - CP604, CP604-B, CP607, CP607-B, CP610, CP610-B starting from A0
    - CP620, C630, CP635, CP635-B starting from index H3
    - CP651, CP661, CP665, CP676 starting from index C3
    - CP6605, CP6607, CP6610, CP6615, CP6621 from index A0

    The support of the protocols for control panels is enabled during production process in the factory. It cannot be enabled later on.

Installation

- When executing this file, PB610 V2.8.x.x installations in the PC are checked and user is asked to select the version, he wants to add the protocol to.
  Setup:

Setup - Panel Builder 600 protocol Mitsubishi FX ETH patch
Welcome to the Panel Builder 600 protocol Mitsubishi FX ETH patch Setup Wizard
This will install Protocol Mitsubishi FX ETH patch on your computer.
It is recommended that you close all other applications before continuing.
Click Next to continue, or Cancel to exit Setup.
Next >
Cancel

Setup - Panel Builder 600 protocol Mitsubishi FX ETH patch
Select Version
Which version of Panel Builder 600 should be patched?
Select the Panel Builder 600 you want to patch. Click Next when you are ready to continue.
2.8.0.367
Current selection patches the Panel Builder 600 in
C:\Program Files (x86)\ABB\Panel Builder 600 Suite 2.8\
< Back
Next >
Cancel

- When installation is completed, the protocol will be available in PB610 engineering tool including online help