Release note – MultiOne Engineering 3.5.2

In this release the following items were changed (compared to the previous version):

Repaired:

- DC Emergency feature

  For the drivers listed below, only in combination with the mentioned firmware version, the emergency level was displayed and configured in the drivers as a percentage value in release 3.5.1.
  In Release 3.5.2 this is repaired and a DALI level (Direct Arc Power Command) is displayed and configured.

929001408406	Xi FP 75W 0.2-0.7A SNLDAE 230V C133 sXt 1.0
929001408506	Xi FP 75W 0.3-1.0A SNLDAE 230V C133 sXt 1.0
929001408606	Xi FP 75W 0.5-1.5A SNLDAE 230V C133 sXt 1.0
929001522006	Xi FP 100W 0.2-0.7A SNLDAE 230V S240 sXt 1.1
929000976206	Xi FP 165W 0.2-0.7A SNLDAE 230V C170 sXt 1.3
929000976306	Xi FP 165W 0.3-1.0A SNLDAE 230V C170 sXt 1.3
929001408306	Xi FP 330W 2:0.2-0.7A SNDAE C240 sXt 1.0

IMPORTANT NOTICE

1. Before installing, make sure the PC or laptop complies with the minimum system requirements for using MultiOne:

- PC or laptop with Microsoft Windows 7 SP1, 8, 8.1 and 10
- One or multiple USB 2.0 or 3.0 port(s):
    - Two free USB ports for use with USB2DALI interface
    - One free USB port for use with USB2ZigBee interface
    - One free USB port for use with SimpleSet interface

  Do check if the USB port is strong enough to power the interface

- At least 45 MB of free disk space

2. Make sure that also the extra conditions are fulfilled:

- User Software Key on line or off line installed (no action needed if PC already has a key)

- The correct Microsoft Windows version,
    - No Windows XP support
    - When running the installer on Windows 10, a 'Do not run' button might be shown as the application is not signed. Go to 'more info' to force installation.

- If not done yet (not needed if MultiOne 3.2 or higher is already installed): install the version 4.6.1 of Microsoft .NET Framework (This is a Microsoft Windows package that MultiOne need for specific functions.
    - If PC is linked to the internet, and previous version of .NET Framework is available on you system, Microsoft .NET Framework 4.6.1 will be installed (installation takes some extra time)
    - If PC is not linked to the internet, you need to install manually this version on your PC More info and package available on this link https://www.microsoft.com/en-us/download/details.aspx?id=49982 : *Microsoft .NET Framework 4.6.1 (Offline Installer) for Windows 7 SP1, Windows 8, Windows 8.1, Windows 10, Windows Server 2008 R2 SP1, Windows Server 2012 and Windows Server 2012 R2*

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