



## Release note – MultiOne Engineering 3.10.2

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

### CHANGES

#### 1. Added:

- Support for
  - o new (versions of) LED devices

Device Name	12NC
Xi BP 12W 0.1-0.5A 230V C100 1.0	9290 016 57106
Xi LP 65W 0.3-1.05A S1 230V I150 1.1	9290 014 73980
Xi LP 65W 0.3-1.05A S1 230V I150C 1.1	9290 014 80880
Xi LP 65W 0.3-1.05A S1 TWE I175 1.1	9290 014 74080
Xi LP 65W 0.5-1.5A S1 230V I150 1.1	9290 014 74180
Xi LP 65W 0.5-1.5A S1 230V I150C 1.1	9290 014 80980
Xi FP 75W 0.2-0.7A SNLCDAE 230V S240 sX 2.0	9290 016 78506
Xi FP 75W 0.3-1.0A SNLCDAE 230V S240 sX 2.0	9290 016 78606
Xi FP 150W 0.2-0.7A SNLCDAE 230V S240 sX 2.0	9290 016 78706
Xi FP 150W 0.3-1.0A SNLCDAE 230V S240 sX 2.0	9290 016 78806
Xitanium 36W/m 0.3-1.05A 54V TD 230V 1.14	9290 014 19106

## IMPORTANT NOTICE

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Make sure that also the extra conditions are fulfilled:

- User Software Key (available via [www.philips.com/MultiOne](http://www.philips.com/MultiOne)) on line or off line installed (no action needed if PC already has a key)
- Put the *Power mode* of your PC on better or best performance.
- 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.

The MultiOne software is tested on a wide variety of virus scanners (latest versions), no issues detected.



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