



# MultiOne

by **Signify**

Release notes

MultiOne

Configuration tooling

## MultiOne Engineering v3.20



### Release Note

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

## CHANGES

- Added:
  - Support for new (versions of) LED devices

name	version	12nc
SNH210IA	6.3	929002859806
LDP 150W 0.3-1.05A IP67 WL	3.2	929003403480
LDP 65W 0.3-1.05A IP67 WL	1.0	929003403380
LDP-200M305 0.3-1.05A IP67 WL	3.2	929003403580
LDP-240M368 0.3-1.05A IP67 WL	1.0	929003403680
Xi FP 110W .2-.7A SNLDAE 230 C133 TR sXt	1.0	929002846080
Xi FP 110W .3-1A SNLDAE 230 C133 TR sXt	1.0	929002846180
Xi FP 150W .2-.7A SNLDAE 230 S240 TR sXt	1.0	929002814380
Xi FP 150W .3-1A SNLDAE 230 S240 TR sXt	1.0	929002845980
Xi FP 165W .3-1A SNLDAE 230 C170 TR sXt	1.0	929002846480
Xi FP 165W .3-1A SNLDAE 230 C170 TR sXt	2.0	929002889806
Xi FP 165W 0.2-0.7A SNLDAE 230V C170 sXt	2.0	929002874906
Xi FP 165W 0.3-1.0A SNLDAE 230V C170 sXt	2.0	929002875006
Xi FP 40W .2-.7A SNLDAE 230 C123 TR sXt	1.0	929002846280
Xi FP 40W .2-.7A SNLDAE 230 S175 TR sXt	1.0	929002814180
Xi FP 75W .2-.7A SNLDAE 230 S240 TR sXt	1.0	929002814280
Xi FP 75W .3-1A SNLDAE 230 C133 TR sXt	1.0	929002846380
Xi LP 100W 0.3-1.05A S1 WL I155	3.2	929002878980
Xi LP 100W 0.3-1.05A S1 WL I155 CF	3.2	929003387080
Xi LP 100W 0.5-1.5A S1 WL I155	3.2	929002879280
Xi LP 100W 0.5-1.5A S1 WL I155 CF	3.2	929003387380
Xi LP 150W 0.3-1.05A S1 WL I175	3.2	929002879080
Xi LP 150W 0.3-1.05A S1 WL I175 CF	3.2	929003387180
Xi LP 150W 0.5-1.5A S1 WL I175	3.2	929002879380
Xi LP 150W 0.5-1.5A S1 WL I175 CF	3.2	929003387480
Xi LP 200W 0.3-1.05A S1 WL I195	3.2	929002879180
Xi LP 200W 0.3-1.05A S1 WL I195 CF	3.2	929003387280
Xi LP 200W 0.5-1.5A S1 WL I195	3.2	929002879480
Xi LP 200W 0.5-1.5A S1 WL I195 CF	3.2	929003387580
Xi LP 250W 0.3-1.05A S1 WL I215	1.0	929003389180
Xi LP 250W 0.3-1.05A S1 WL I215CF	1.0	929003389380
Xi LP 250W 0.5-1.5A S1 WL B215	1.0	929003389580
Xi LP 250W 0.5-1.5A S1 WL I215	1.0	929003389280
Xi LP 250W 0.5-1.5A S1 WL I215CF	1.0	929003389480
Xi LP 320W 0.7-2.1A S1 WL AUX I230	1.0	929002882780
Xi LP 40W 0.3-1.05A S1 WL I122	1.0	929003388680
Xi LP 65W 0.3-1.05A S1 WL I122	1.0	929003388780
Xi LP 65W 0.3-1.05A S1 WL I122CF	1.0	929003388980
Xi LP 65W 0.5-1.5A S1 WL I122	1.0	929003388880

Xi LP 65W 0.5-1.5A S1 WL I122CF	1.0	929003389080
XI020C050V048BPT1	1.0	929002735113
XI030C075V048BPT1	1.0	929002735213
XI040C100V048BPT1	1.0	929002735313
XI050C140V048BPT1	1.0	929002735413
Xitanium 12W 0.08-0.5A 25V SR 230V	1.0	929002880406
Xitanium 20W WH 0.15-0.5A 54V SR Is 230V	1.0	929002861106
Xitanium 23W 0.15-0.7A 41V SR 230V	1.0	929002880506
Xitanium 36W 0.3-1.0A 54V TD 230V G2	1.0	929001696006
Xitanium 36W WH 0.15-1.05A 54V TD/Is	1.0	929002861906
Xitanium 36W WH 0.3-1.05A 54V SR Is 230V	1.0	929002861206
Xitanium 50W WH 0.7-1.5A 54V SR Is 230V	1.0	929002861306
Xitanium 50W WH 0.7-1.5A 54V TD/Is	1.0	929002862006
Xitanium 75W 0.7-2.0A 54V TD 230V G2	1.0	929001696106

#### Improved functionality

- Solved some minor bugs.
- Added new DTL Lock feature
- Support for new SimpleSet reader LCN9640 (FEIG naming: ID ISC.LR(M)1002 with ID ISC.ANT310/310)

#### IMPORTANT NOTICE

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)
- Put the *Power mode* of your PC settings in *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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