



MultiOne

Signify



In-field tool

Android

V1.0.0

MultiOne Mobile

Provides a simple tool to configure drivers in the field

Why chose MultiOne Mobile?

Introducing MultiOne Mobile

To support the extended worldwide range of drivers with SimpleSet, Signify brings to you a simple tool to configure settings.

With this tool, our OEM's can now offer the opportunity to change basic settings of their luminaires in the field.

This easy to use App runs on a smart phone and via the SimpleSet interface, the installer can make last minute changes on light output and in case of outdoor drivers also the dimming schemes of DynaDimmer.

For traceability, the app generates a summary report of the changes and can be send to an e-mail address to import in the traceability system of the OEM.



Last minute configuration

Enables last minute changing of light output and dimming schemes

Changing of dimming scheme is possible in later stage.



Increased diversity

Increases diversity of offering by the OEM without increasing the logistical complexity

Lowers inventory because standard luminaire can be used for multiple applications.



Simple

Works on a standard mobile phone with simple user interface.

Uses SimpleSet (=standard NFC) interface which is available on a very wide range of Philips drivers.

MultiOne Mobile

This tool can be used by the customers of the OEM to customize their luminaire after delivery (typically for their installers). Via MultiOne Mobile the maintenance or end-user can modify the light output and for outdoor drivers the DynaDimmer scheme

MultiOne Mobile is an App which is available on the Google Play store and can be installed on an Android smart phone with NFC and Bluetooth interface. The Installation is easy, like any other Android App.

For reliable NFC communication, optionally the App can via a secured Bluetooth be connected to an NFC Scanner.

Next to the use in the field, the App can also be used in the warehouse or distribution center.

For adjusting the light, the build-in feature Adjustable light output of the driver will be used. This is to secure the current for which the luminaire is released will never be exceeded and warranty will not be compromised.

For the Xitanium outdoor drivers the App can configure the timing and levels of DynaDimmer. This will be convenient when the application is changed for example when shopping timing is changed, or a street gets a new function.

After changes are made the user can create a summary including time and location (GPS) and can then be sent via a standard file to an e-mail to be imported in the traceability system of the customer.

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Benefits

- MultiOne Mobile increases the value of your luminaire by reduction of stock (inventory cost) and enables configurable light output and dimming scheme (outdoor).
- Suitable for all Signify SimpleSet (NFC) drivers which are supporting ALO (Adjustable Light Output) feature and optionally DynaDimmer.
- MultiOne Mobile is built on open standard technology like Near Field Communication (NFC), Android and Bluetooth.
- User Interaction is made as simple as possible
- No need for registration.
- Communication is done via SimpleSet (NFC) interface, the driver does not need to be powered during configuration.

