



MultiOne configuration software



Use our MultiOne software to configure the devices to your customers needs. Free download via philips.com/multione

Customize your devices, simple and fast

With MultiOne configuration software, our intuitive tool, you can meet specific requirements of your customers with a limited portfolio of programmable devices. Depending on the type of device, driver or sensor, a combination of features can be configured to create diversity, extra security and costdown improvements.

Main benefits

- ✓ **One multi-functional tool**
You can program a luminaire, test it, configure it automatically in production, read out its status and do a complete quality analysis if there are returns from the field. All with one intuitive tool compatible with all Philips configurable drivers.
- ✓ **Ultimate flexibility**
Because the tool can access features built into the driver or sensor, you're free to configure your devices to meet specific requirements. It enables optimization of installation, last minute changes, easy diagnostics and maintenance.
- ✓ **Innovative**
We bring innovation to your business by allowing you to wirelessly program, our sensors and all Xitanium LED drivers using our MultiOne SimpleSet technology.

Specific features

Most important and used features in these groups

- ✓ **Functionality**
 - adjustable output current
 - adjustable light output
 - adjustable startup time
 - end of life indication.
- ✓ **Security**
 - module temperature protection
 - driver temperature limit
 - active cooling
 - DC emergency
 - OEM write protection
 - OEM traceability.
- ✓ **Cost Down**
 - constant light output
 - energy meter
 - dimming interface
 - 1-10 V dim level
 - AmpDim
 - LumiStep
 - DynaDimmer
 - corridor mode
 - touch and dim.