

Welcome to the Netcomposer Developer Documentation



The documentation is for the latest firmware version that you can download. If a command is changed or dropped it will be marked in the command list.

If you use this API you use it on your own risk. If you need some help you can find the contact details [here](#).

Work in Progress.



Check out the development tools we have published for the system.

Diagnostics-Tools: [download](#)

Generally

- * [Network](#)
- * [USB](#)
- * [General Commands](#)
- * [Constants](#)
- * [external Dali devices](#)
- * [Changelog](#)
- * [Support](#)
- * [Examples](#)

Memory

- * [Layout](#)
- * [Sunrise / Sunset](#)
- * [Steinel sensor](#)
- * [Conditions](#)
- * [Actions](#)
- * [TrackLink](#)
- * [Calendar](#)
- * [DMX to Device](#)
- * [Glasstouch](#)

Netcomposer API* [Conditions\(LogicsLinks\)](#)* [DALI](#)* [DMX](#)* [Scenes](#)* [Groups](#)From: <https://api.intelligent-lighting.de/> - **Netcomposer API*** [Button + LMS + PIR + Glastouch + VS Sensorik + Steinel](#)Permanent link: [Calendar](#)* [Lighting tab](#) <https://api.intelligent-lighting.de/doku.php?id=start&rev=1468581562>* [X-Player](#)Last update: **2016/07/15 13:19*** [Names](#)* [Crestron](#)* [RS-485](#)* [System](#)* [Watchdog](#)* [Supplement](#)* [Binary DMX](#)

You can also download the parts as an pdf-file. Please be patient while waiting for the download, it could take quite a time.

Generally PDF Export:

Flash PDF Export:

API PDF Export: