



Copyright (c) 2018 Genesis Technologies AG Switzerland, all rights reserved

myStrom network driver (GTSLC4ZMYSMNW)

Disclaimer

Genesis Technologies does provide this driver as it is. There is no commitment to support, nor does Genesis Technologies assure a decent reaction time in case of a problem. Genesis Technologies can refuse all support, discontinue support, end the driver lifetime at any time. Genesis Technologies will not refund in any case licenses

Notwithstanding the foregoing, Genesis Technologies is not liable to licensee for any damages, including compensatory, special, incidental, exemplary, punitive, or consequential damages, connected with or resulting from this license agreement or licensee's use of this software. Licensee's jurisdiction may not allow such a limitation of damages, so this limitation may not apply.

By using this driver, you accept that you have read and accepted the terms above!

What is the myStrom network driver? What is it used for? And what I need to do?

This driver looks up all myStrom devices on the network for all myStrom device drivers. All device drivers do autoconnect to it. If inserted after the device drivers it must connect them manually in Connections.

Software installation Control4

Assuming that you have already downloaded the drivers and placed them in %USERPROFILE%\Control4\Drivers.

Start Composer, go to *System Design* and select the tab *Search* in the right top window. Search for *myStrom network* and drag and drop the *myStrom network* driver into the wished room. Click on it and find the Properties page.

Properties

- -> Info: Does show the driver health info
- Driver name: The product identification of the driver
- -> Log / Lua window: Selects the log level printed out in Lua window from Composer. Use the level *Debug* to see what the driver is working on
- Log period (h): The time frame the log should output

Updates / Support

Updates are available on: <https://technet.genesis-technologies.ch>

Bugs should be reported to: info@genesis-technologies.ch