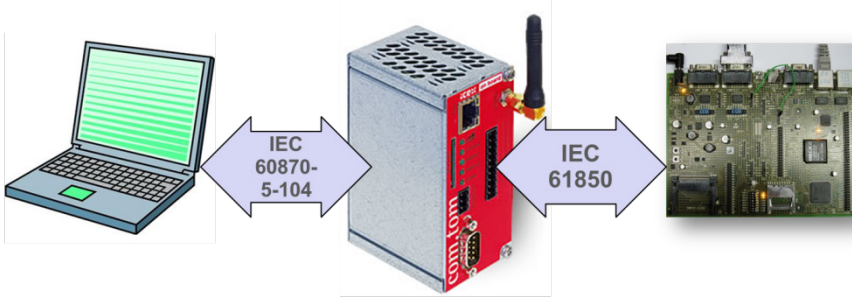


Lite Gateway IEC 61850 to/from IEC 60870-5-104, DNP3, Modbus, ...



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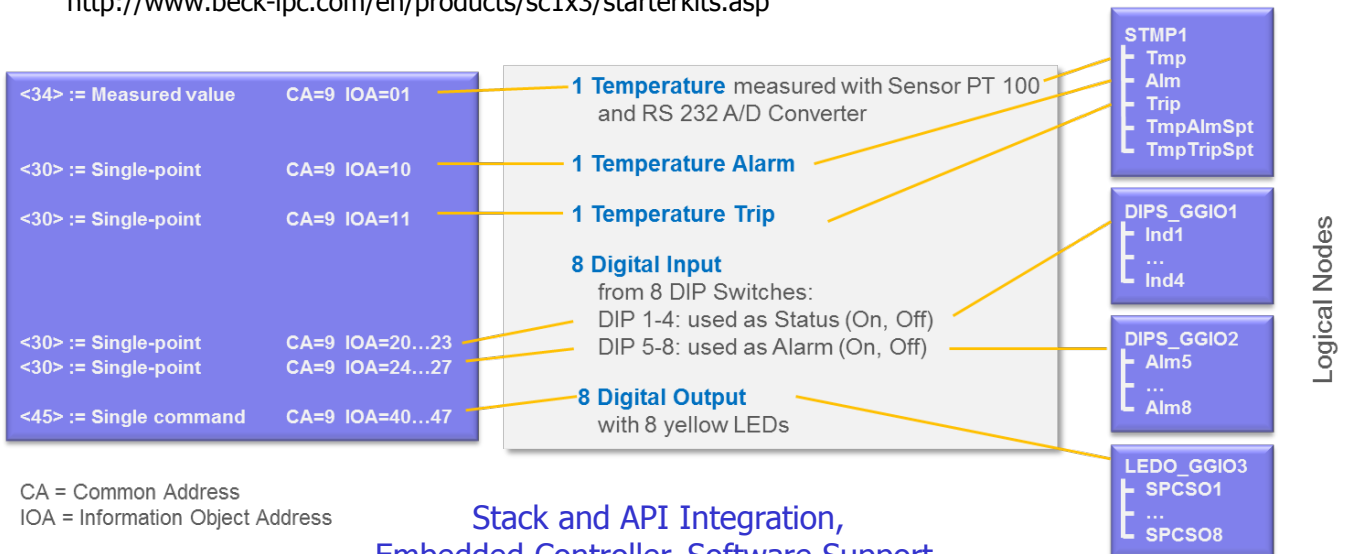
The components (HW and SW) can be used to build many useful topologies:

- Gateway IEC 61850 (client, SCL configured) to IEC 60870-5-104 (slave) – see above
- Gateway IEC 60870-5-104 (master) to IEC 61850 (server, SCL configured)
- Gateway many serial links to IEC 60870-5-104 (slave)
- The two software packages from SystemCorp running on these platforms (IEC 61850 stack/API and IEC 60870-5-104 stack/API) can be used in any combination and with many communication channels (Ethernet, GSM GPRS, WiFi, Bluetooth, ...).
- The IEC 61850 server could – of course – be accessed directly by an IEC 61850 client.
- **Many other protocols are available.**

The box in the middle is a Com.Tom Radio 2.0 and the right is a starter kit DK61.

<http://www.com-tom.de/products.php>

<http://www.beck-ipc.com/en/products/sc1x3/starterkits.asp>



Stack and API Integration,
Embedded Controller, Software Support,
Gateways (DNP3, Modbus, IEC 60870-104, ...),
Consulting, Training