Naber LIC 2.0: lighting control designed to work across systems

New modular smart lighting converter system for kitchens and living areas

The requirements for lighting solutions in kitchen and furniture planning are becoming increasingly diverse. Systems that bring together different technical applications and wireless standards are in demand. At area30 2026, Naber unveiled Naber LIC 2.0, a new product designed to meet precisely this requirement: for the first time, a lighting control system combines 12- and 24-volt applications within a single functional module. It also supports the Matter, ZigBee 3.0 and DALI communication standards, which enable integration into existing IoT ecosystems. Naber LIC 2.0 thus opens up additional possibilities for kitchen designers, manufacturers and specialist retailers when designing networked lighting solutions – from furniture lighting to entire buildings.

Different standards, one system concept

Naber LIC 2.0 supports the ZigBee 3.0 and DALI communication standards, as well as the manufacturer-neutral Matter standard. This allows the system to be integrated into various smart home environments. Dimming function, dynamic colour control and individually programmable lighting scenarios can be controlled using remote controls, sensors or compatible smartphones. For kitchen studios, planners and architects, Naber LIC 2.0 opens up additional possibilities for designing networked lighting solutions – from individual furniture lighting to lighting control across several rooms, with centralised or decentralised power supply.

12 and 24 volts in a single system architecture

A key innovation is the combination of 12-volt and 24-volt applications

in one functional module. This makes it possible to implement both existing lighting concepts and higher-performance solutions featuring long, uniform light profiles and multiple lighting zones. Plug-and-play technology supports structured installation and commissioning. Additional sensor and control modules enable further applications, such as touch-free gesture control, motion sensors and IR door contact switches. Direct compatibility with the 48-volt Easytrack LED track system via the ZigBee 3.0 standard also extends the planning options.

System expertise for kitchens and living spaces

"We do not see lighting as an isolated product for illuminating work surfaces, but as an important component of well-designed kitchen and living space concepts. With our Naber LIC 2.0, we combine different technical requirements within a single system, creating additional options for the planning and implementation of individual solutions. This is precisely the systemic approach we take at Naber across our entire product range," says Lasse Naber, Managing Partner of the family-run business.

With twelve product groups, its own in-house product developments and related services, Naber supports specialist kitchen retailers every step of the way, from planning through to installation. Alongside lighting systems, this includes, for example, ventilation technology, sinks, taps, waste collectors and interior design solutions. The focus is on intelligently combining individual product areas to create sophisticated complete solutions, offering "one-stop shopping" for specialist retailers. In this way, Naber positions itself as a product range, service and solutions partner to the kitchen sector, thus underlining its commitment to rethinking kitchen solutions.

naber.com

Press release for standard use.

If you have any questions, please contact:

Mrs. Vanessa Wefelshütten +49 5921 704 -273

presse@naber.com

Always up to date.

Naber GmbH

A dynamically growing company in the kitchen accessories sector with over 4,500 accessory items in its product range. Numerous internationally recognised design awards underscore the innovative strength of the family business which has been successfully operating for decades.

Management:
Lasse Naber, Ralf Brümmer, Ulrich von Wuthenau