

myGEKKO - Home and Building Automation

easy, individual, independent



HTML / http
JAVA Script
Ajax
JSON
Web



reddot design award
honourable mention 2011

myGEKKO is a very user-friendly product for home and building automation, based on one single control concept. myGEKKO is not programmed but customized **directly on the display** – the myGEKKO Slide – by the electrical engineer, the electrician or the user.

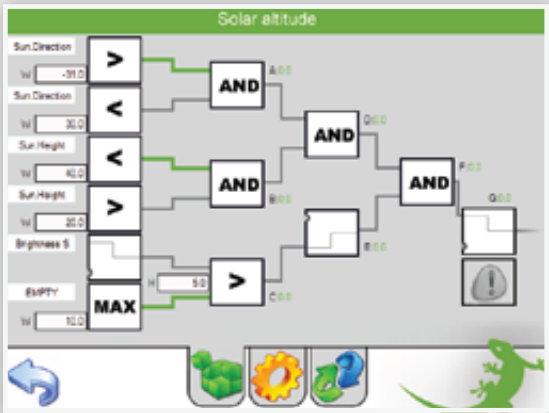
myGEKKO records, controls and monitors installations and devices centrally and helps you to make more efficient use of energy. No matter whether you want to control your home, your company or a large network.

Thanks to the uniform and intuitive user interface, the user is able to **personalize** and customize lights, shutters, blinds, ventilation, electronic devices, heating, sprinkling and stereo system, as well as to create timers and scenarios, and all this without any technical assistance.

myGEKKO represents the interface between the building and his occupants. With myGEKKO, the **house owner**, the **technician** and the **planner** can rely on a comprehensible system, which is very easy to learn.

Open for all
- plug & play -

myGEKKO RIO



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myGEKKO - the solution for



home



business



network










myGEKKO is a product born from a longlasting experience and development all over Europe – with partners in your neighbourhood.

 Italy  Germany  Switzerland  Austria  Netherlands

www.my-gekko.com



1.000 Possibilities - 1 product

 Light <ul style="list-style-type: none">✓ Lighting atmosphere✓ Brightness control✓ RGB colour light control	 Shutters / blinds <ul style="list-style-type: none">✓ Manual positioning✓ Positioning according to the sun position✓ Control depending on wind/rain	 Access <ul style="list-style-type: none">✓ Fingerprint scanner or card reader✓ Linkable with alarm system✓ Integrated recording
 Ventilation <ul style="list-style-type: none">✓ Single-level and multi-level activation✓ Operating according air quality✓ Control of heat recovery	 Electronic equipment <ul style="list-style-type: none">✓ Sockets off (standby)✓ Mains cut-off device electrosmog✓ Time-controlled switching	 Cameras <ul style="list-style-type: none">✓ Home surveillance✓ Video call station✓ Recording control
 Heating / Conditioning <ul style="list-style-type: none">✓ Single room control✓ Heating circuits regulation✓ Control of boiler and solar heating	 Alarm system <ul style="list-style-type: none">✓ Movement detector and window contacts✓ Home surveillance via Web✓ SMS / e-mail alerts	 Timer <ul style="list-style-type: none">✓ Freely adjustable by the end user✓ Presence simulation✓ Heating cycles
 Alert messages <ul style="list-style-type: none">✓ Temperature monitoring✓ Automats / filling level✓ Free choosable surveillance	 Logics <ul style="list-style-type: none">✓ Programmable in accordance with IEC 1131✓ Expandable standard functions✓ Graphics	 Remote control <ul style="list-style-type: none">✓ Via Web / SMS✓ Control and surveillance✓ Access via mobile phone, Windows, Mac, ...
 Consumption measurement <ul style="list-style-type: none">✓ Limit alarms✓ History✓ Costumizable measuring	 Power consumption <ul style="list-style-type: none">✓ Control of heating/water/power✓ Daily/monthly lists in euros✓ Graphic trend curves	 Music <ul style="list-style-type: none">✓ Multi-room function✓ MP3, Internet radio✓ Control via button / touchscreen
 Load rejection/energy optimization <ul style="list-style-type: none">✓ Optimized power loads✓ Reduction of peak currents✓ Aggregate function	 Sprinkling <ul style="list-style-type: none">✓ Sprinkling areas✓ Protection against over-irrigation✓ Activation at sunrise and sunset	 Scenarios <ul style="list-style-type: none">✓ Central power-off✓ Holiday / coming back home✓ Barbecue / relax

... and much more!