📖 LINK

:: newsletter ::



Security 2022 in Essen:

LINK IS THERE FOR YOU IN PERSON

From the 20th to 23rd September 2022, the security industry will congregate in Essen for Security 2022 - the leading trade fair in Germany for all things relating to security technology and services.

This year, LINK will be attending the trade fair with its product experts and sales specialists. Unlike many other trade fairs, Security 2022 offers the opportunity for one-on-one discussions, whether you need advice on various security topics, innovative products or upcoming projects. This is an opportunity not to be missed for LINK ..

We would love to chat to you!

Our product and sales experts can either come along to your booth or meet you at a specified location at the trade fair.

Contact us by e-mail on order@link-gmbh.com or by telephone on +49 (0) 60 33 / 9 74 04-0 with the date you would like to meet and the name of a designated contact person if applicable. We will get back to you as soon as possible.

We look forward to meeting you!

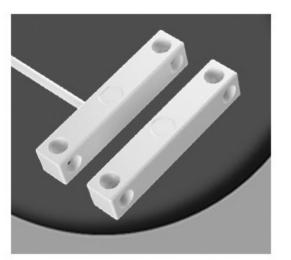
Make an appointment with one of our experts!

Via I order@link-gmbh.com or @ +49 (0) 60 33 / 9 74 04-0



LINK Product Innovations 2022

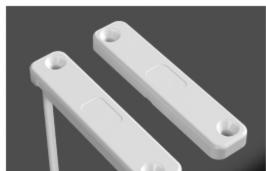
Also this year LINK introduces new products. This includes the surface-mount magnetic contact 100 01 51 A/A G3, which satisfies the most stringent safety standards. The device is certified in accordance with VdS Class C and EN 50131-2-6 Grade 3. The flexibly mountable opening detector reliably protects windows, doors, ATMs, safes or other valuable objects against tampering and is ideal for securing commercial properties with medium and high risk potential. Its housing dimensions and drill holes are identical to those of the previous product, which means that any pre-drilled holes - for example in safes - can still be used.



Find out more about the new 100 01 51 A/A G3 here:

» whitepaper

The surface-mount magnetic contact FMK 4 G2 for monitoring the opening of windows and doors is also a new addition to the LINK product range. Its small and flat design mean that it can be mounted even where space is limited and also concealed in the window and door rebate. The FMK 4 G2 has been tested and approved by VdS in accordance with EN 50131-2-6 Grade 2 and in accordance with VdS Class B.



Find out more about the new FMK 4 G2 here:

» whitepaper





Components for building automation and security



OEM/ODM-compliant development and production



Patent

Verified quality

Certification according to

European standards



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