

## PRESS RELEASE

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Holdback: None

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### **Successful Relaunch: WISKA's website in a new look**

**With modern design, clear and simple navigation tools, a lot of information and a clearly structured product range, the website-relaunch of the Kaltenkirchen family company causes big enthusiasm.**

The product range is the core of its web presence. All information is maintained centrally by the SAP ERP-system product information management system CatManSuite, creating an always up-to-date database which can be used in a media-neutral way. Divided into five categories, the website can be searched for the desired items and, in addition to technical information, visitors will also find product images, links to data sheets, certificates, 3D CAD files, product movies as well as corresponding downloads and functions. Specific products and areas of application such as of CCTV cameras, hygienic design or pressure equalization articles are fully explained while accessories and spare parts are also shown. WISKA familiar users, however, can directly and quickly look for products by using the search function and the product codes.

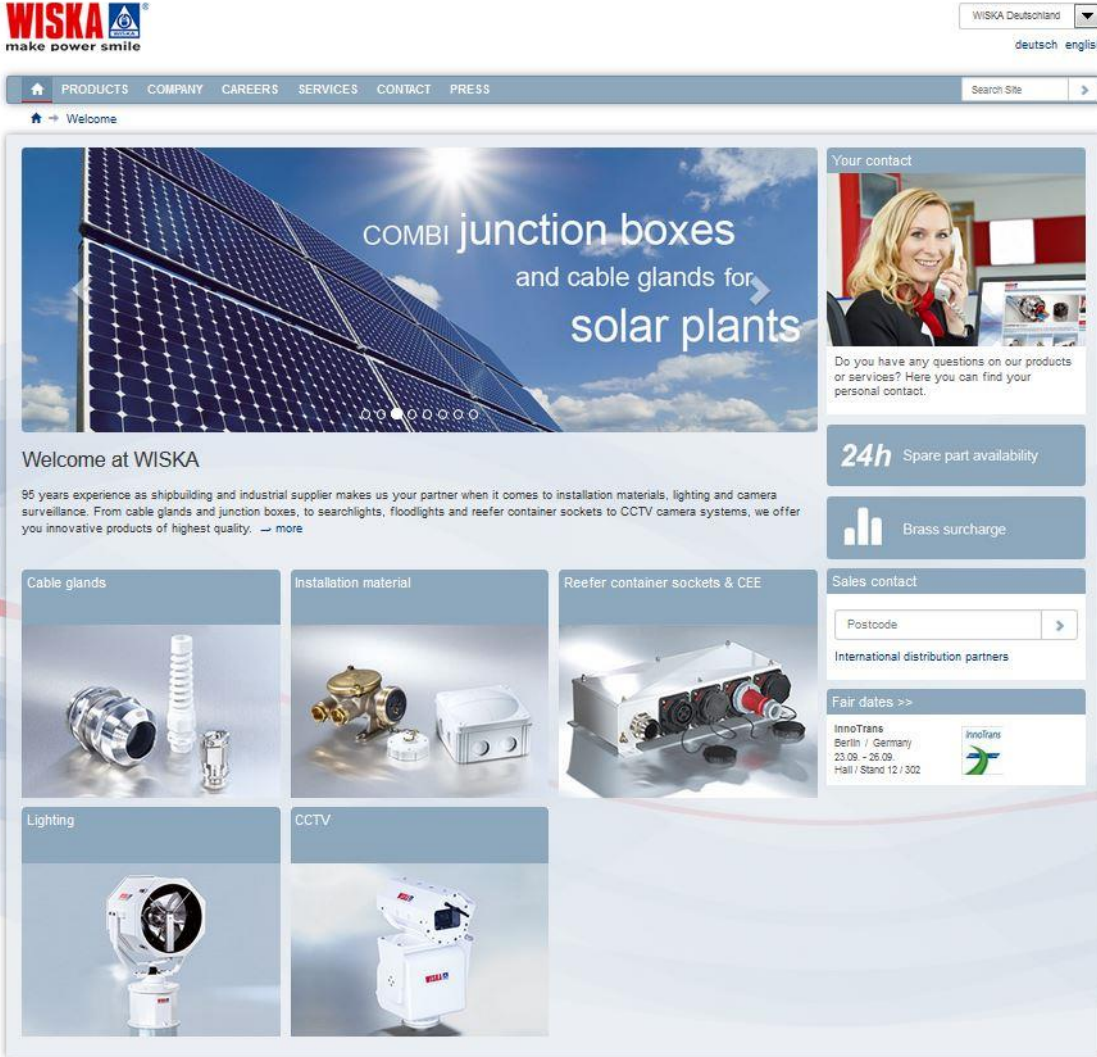
Visitors who are not merely interested in the products can also find information about the company's different projects and business areas, as well as the 95-year history of WISKA. In the "Contact" section customers can quickly and easily find their contact person via a country or postal code search. Services such as a venting calculator or information on latest fair dates are also offered. The website is available in German and English and all five international subsidiaries have their own web presence. In future, these websites will also be available in their respective national languages.  
[www.wiska.com](http://www.wiska.com)

## About WISKA

WISKA manufactures electrical equipment, lighting products and CCTV camera surveillance systems for shipbuilding and diverse industries. Founded in 1919 in Hamburg, the family company now employs over 220 people worldwide. The product range includes, for example, searchlights, floodlights, reefer container sockets, cable glands, junction boxes and switches, completed by digital CCTV technology. WISKA operates its own research and development facilities and production plants next-door at its headquarters in Germany and has a global network of representatives and subsidiaries who ensure a quick and effective on-site customer service. [www.wiska.com](http://www.wiska.com)

## Picture subtitles

Picture "Homepage": "The well-structured new website lets visitors quickly find the desired information."



**WISKA**  
make power smile

WISKA Deutschland  
deutsch english

PRODUCTS COMPANY CAREERS SERVICES CONTACT PRESS

Search Site

Welcome

### COMBI junction boxes and cable glands for solar plants

Welcome at WISKA

95 years experience as shipbuilding and industrial supplier makes us your partner when it comes to installation materials, lighting and camera surveillance. From cable glands and junction boxes, to searchlights, floodlights and reefer container sockets to CCTV camera systems, we offer you innovative products of highest quality. → more

**Your contact**

Do you have any questions on our products or services? Here you can find your personal contact.

**24h** Spare part availability

Brass surcharge

**Sales contact**

Postcode

International distribution partners

**Fair dates >>**

InnoTrans  
Berlin / Germany  
23.09 - 26.09  
Hall / Stand 12 / 302

**Cable glands**

**Installation material**

**Reefer container sockets & CEE**

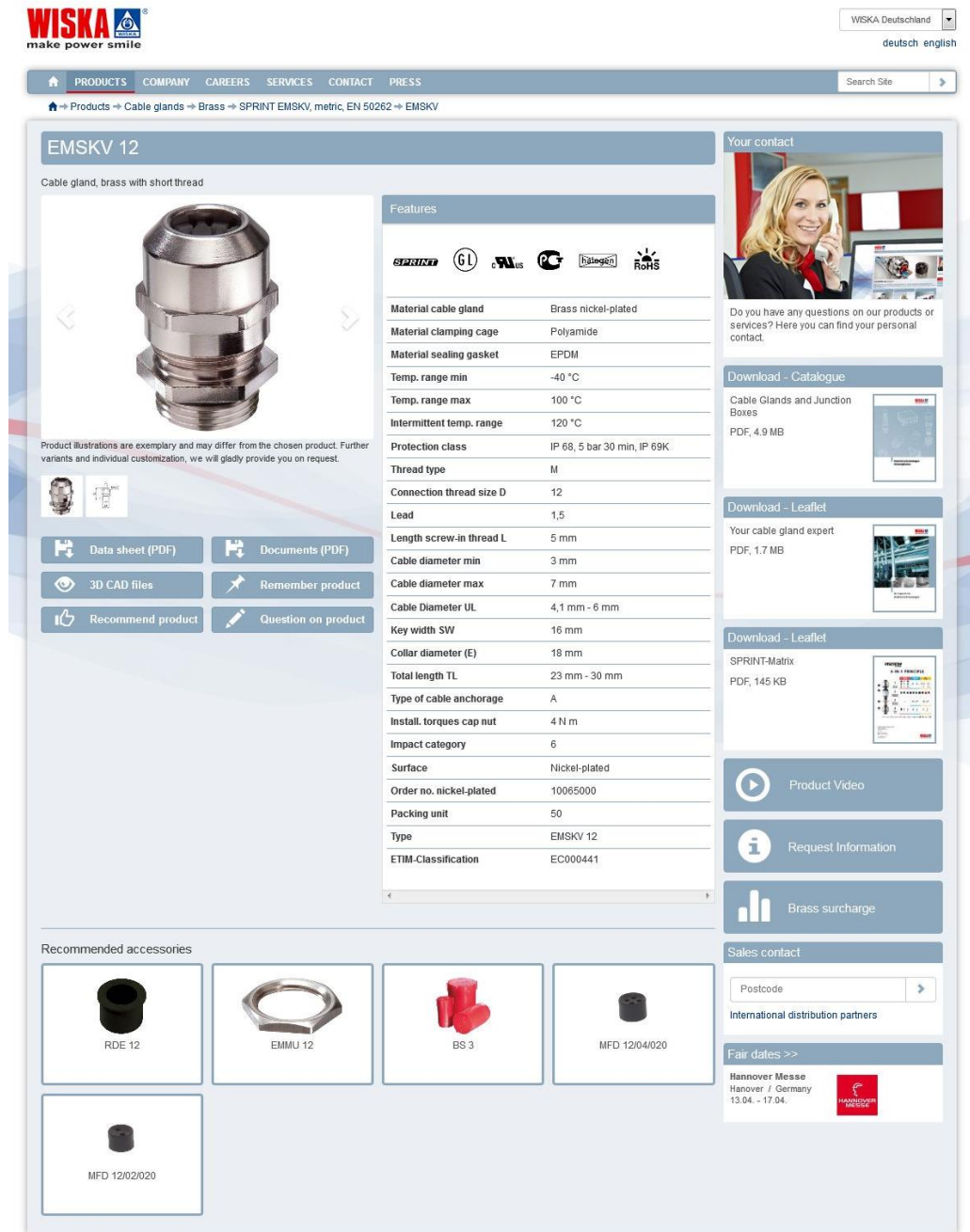
**Lighting**


**CCTV**

Imprint | T&C | Privacy Policy | Sitemap  
Downloads | Press | Contact | /#  
Stand: 02.09.2014 08:09:00

XING LinkedIn YouTube

Picture "EMSKV": "In addition to finding relevant product information, customers can also download the related documents. This is illustrated here with an example of the brass cable gland EMSKV."



**WISKA** ®  
make power smile


WISKA Deutschland

PRODUCTS COMPANY CAREERS SERVICES CONTACT PRESS Search Site

Products → Cable glands → Brass → SPRINT EMSKV, metric, EN 50262 → EMSKV

### EMSKV 12

Cable gland, brass with short thread



Product illustrations are exemplary and may differ from the chosen product. Further variants and individual customization, we will gladly provide you on request.

[Data sheet \(PDF\)](#) [Documents \(PDF\)](#)  
[3D CAD files](#) [Remember product](#)  
[Recommend product](#) [Question on product](#)

#### Features

Material cable gland	Brass nickel-plated				
Material clamping cage	Polyamide				
Material sealing gasket	EPDM				
Temp. range min	-40 °C				
Temp. range max	100 °C				
Intermittent temp. range	120 °C				
Protection class	IP 68, 5 bar 30 min, IP 69K				
Thread type	M				
Connection thread size D	12				
Lead	1,5				
Length screw-in thread L	5 mm				
Cable diameter min	3 mm				
Cable diameter max	7 mm				
Cable Diameter UL	4,1 mm - 6 mm				
Key width SW	16 mm				
Collar diameter (E)	18 mm				
Total length TL	23 mm - 30 mm				
Type of cable anchorage	A				
Install. torques cap nut	4 N m				
Impact category	6				
Surface	Nickel-plated				
Order no. nickel-plated	10065000				
Packing unit	50				
Type	EMSKV 12				
ETIM-Classification	EC000441				

#### Your contact

Do you have any questions on our products or services? Here you can find your personal contact.

#### Download - Catalogue

Cable Glands and Junction Boxes  
PDF, 4,9 MB

#### Download - Leaflet

Your cable gland expert  
PDF, 1,7 MB

#### Download - Leaflet

SPRINT-Matrix  
PDF, 145 KB

[Product Video](#)  
[Request Information](#)  
[Brass surcharge](#)

#### Recommended accessories

- RDE 12
- EMMU 12
- BS 3
- MFD 12/04/020
- MFD 12/02/020


#### Sales contact

Postcode

International distribution partners

Fair dates >>

Hannover Messe  
Hannover / Germany  
13.04. - 17.04.



## Press contact

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