



*finding instead of searching*



**ipf** ProductSelector

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# **ipf** ProductSelector

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## The idea

Want to find the right product in only two steps?

This is no problem with the ipf ProductSelector!

Simply select the product group and product characteristics and you will already receive the results.

If you prefer, you can compare your search results with other products or place the products of your choice directly into the shopping basket and order.

Try it out and see how simple it is!



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## Benefits & advantages for you

Make it easy for yourself!

Using the ipf ProductSelector, quickly and simply find the right products in a targeted way, carry out a filter, make a comparison between them and order directly.

Advantages for you:

- a quick selection, based on product groups and product features in only two steps
- a well arranged product comparison, with clear identification of the differences
- intelligent help through information buttons – you will be the wiser with just one click
- direct ordering via the shopping basket function with an instant availability indicator

And away you go ...



## ipf ProductSelector

With this tool you are able on the basis of product group and product features to filter suitable products well as to compare the search results.  
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### 01 Choose Product Group

inductive sensors  
magnetic sensors  
cylinder sensors  
ultrasonic sensors  
capacitive sensors



Your search matched **0** products

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### Step 01

First of all select the product group. In the next step, you can specify it according to specific features.

Are you not sure if you will reach your target product with the selected product group? If so, use the 'Finding a product group made simple' information button.

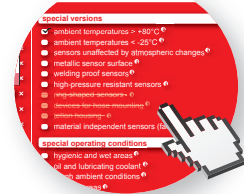
This is where you will receive all of the important information concerning the listed product groups in a compact, understandable form and can select it directly.

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## 02 Select product features

The screenshot shows a web-based interface for selecting product features. On the left, there is a list of feature categories with a small 'e' icon next to each: design, dimensions, housing material, system of protection, length, sensing range, mounting, connection, output, output function, current-carrying capacity, and voltage type. Each category has a corresponding dropdown menu. A mouse cursor is pointing at the 'design' dropdown, which is open, showing options: 'any', 'Cuboid (0)', 'Ring-shaped (0)', 'Cylinder plain (0)', and 'Cylinder, screw-thread (50)'. To the right of the main list, there is a 'special versions' section with a list of checkboxes and labels, including 'ambient temperature > +30°C', 'ambient temperature < -20°C', 'sensors unaffected by atmospheric changes', 'metallic sensor surface', 'welding proof sensors', 'high-pressure resistant sensors', 'high-temperature sensors', 'special high-temperature sensors', 'material independent sensors', and 'special operating conditions'. Below the 'special versions' list, there are more checkboxes for 'hygienic and wet areas', 'oil and lubricating coolant', and 'ambient conditions'. At the bottom left of the interface, there is a 'clear selection' button with an 'x' icon. At the bottom right, there is a 'get info via' link.



## Step 02

If you have decided a product group, you can now narrow down your selection further according to specific product features.

A well arranged list with filter functions concerning special embodiments and operating conditions etc. helps you to save time.

You only have to make a selection.

Of course, you can reset each selection as required on an individual basis as well as reset all options with a mouse click and start a new search.

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## Our information buttons

The especially helpful information buttons accompany you when selecting the product group and product features.

Use this service in order to receive additional information and explanations concerning the selected product group, the individual features or special embodiments and operating conditions.

With the help of the information buttons, you can be sure that your selection will quickly lead to the desired target product.



Easily find product groups

### special versions

- ambient temperatures > +80°C ⓘ
- ambient temperatures < -25°C ⓘ
- sensors unaffected by atmospheric cha ⓘ
- metallic sensor surface ⓘ
- welding proof sensors ⓘ
- high-pressure resistant sensors ⓘ
- ring-shaped sensors ⓘ
- devices for hose mounting ⓘ
- teflon housing ⓘ
- material independent sensors ⓘ

devices for detection of the position of a cylinder piston or devices whose active surfaces are designed for high dynamic pressure loads

### special operating conditions

- hygienic and wet areas ⓘ
- oil and lubricating coolant ⓘ
- rough ambient conditions ⓘ
- welding areas ⓘ
- feeding technology ⓘ
- distance measuring sensors ⓘ
- of travel enquiry on pneumatic cylinders ⓘ
- enquiry ⓘ

We're the  
You can r  
hotline

Technic  
Phone +4  
hotline@

Sales  
Phone  
verk

Your search matched  
50 products

show

We're there for you!

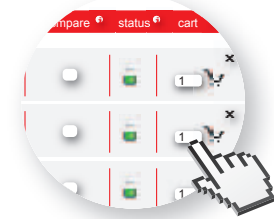
get help you can reach us via our

Your search matched 50 products

product	description	
	IB120189	ind. sensor, welding proof, factor 1 M12x1/50long, stainless steel <a href="#">details</a> 10-30V DC, 200mA, Sn: 3.5/M12-conn
	IB12012W	ind. sensor, high temp. 150° M12x1/76long, stainless steel <a href="#">details</a> 10-35V DC, 120mA, Sn:3,M12-connector
	IB120150	ind. sensor, high temp. 150° M12x1/56lo 10-35VDC, 120mA, Sn:3/2m silicone-cab
	IB120151	ind. sensor, high temp. 150° M12x1/56 10-35VDC, 120mA, Sn:3/2m silicone-c
	IB120152	ind. sensor, high temp. 150° M12 10-35VDC, 120mA, Sn:3/2m sili
	IB120155	ind. sensor, high temp

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### Your hits

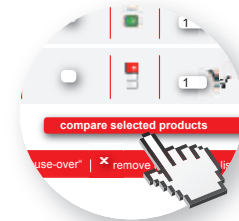
Even when selecting the desired product features, you will be informed about the results of your search and you can display your list of hits at any time. This organizes the results in a well-arranged way. It provides an image of the product, the article number, a product description, information concerning availability as well as a shopping basket function.

Click on the “details” button under the article number if you require further information about a product. Alternatively, order directly from the list of hits.

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## Your ProductComparison

“Where is the difference here?”–  
Simply find out and make a comparison!

### And this is how it works:

In the “Compare” list of hits column, simply mark up to three products and set their features by clicking on the “Compare selected products” button opposite. You will now be displayed a summary where the differences are highlighted in color.

Of course, with one click you can also remove a product from the comparison, use the direct shopping basket function for your order, or print out the comparison summary.



### ProductComparison

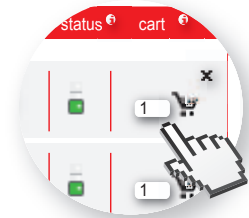


article no	IB12012W	IB120150
Length of sensor	76mm	56mm
Thread length	54mm	48mm
Mechanical mounting condition for sensor	Concise	Concise
Switching distance	3mm	3mm
Suitable for safety functions	yes	yes
Type of switch function	Normally open contact	Normally open contact
Type of switching output	PNP	PNP
Type of electric connection	Connector M12	Connector M12
Construction type housing	Cylinder, screw-thread	Cylinder, screw-thread
Material	yes	yes
Voltage Us at DC	10 - 35V	10 - 35V
	10 - 35V	10 - 35V
	DC	DC



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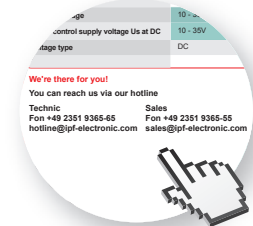


## Your shopping basket

Did you find the right product? If so, via your personal access to the online shop, order it directly from the summary of hits or the product comparison. You will see straight away if your desired article is currently available.

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## The hotlines

With us, no question remains unanswered!  
If you wish, you will also receive detailed  
advice. You will always find the right contact  
when you ring the following hotlines:

Technic  
**Fon +49 2351 9365-65**  
**hotline@ipf-electronic.com**

Sales  
**Fon +49 2351 9365-55**  
**sales@ipf-electronic.com**



Your search matches  
**50** products

**show**

**We're there for you!**

You can reach us via our  
hotline

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