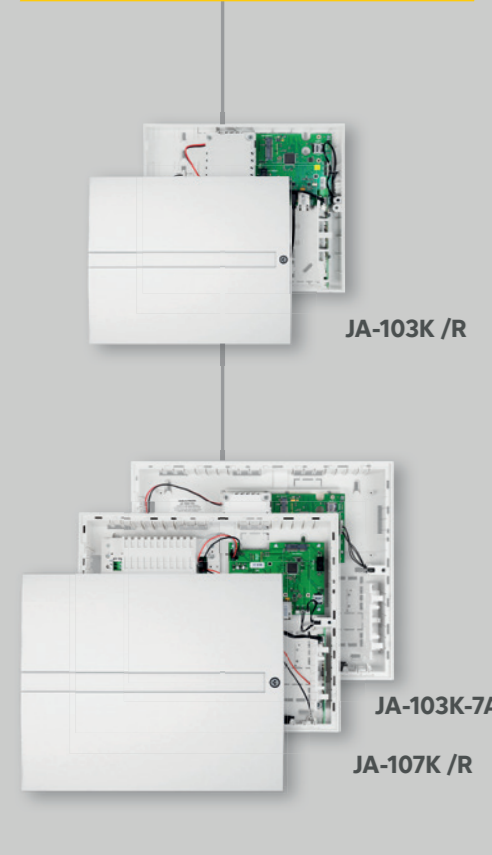


## CONTROL PANELS



## CONTROL DEVICES

KEYPADS AND ACCESS MODULES	REMOTE CONTROLS	EMERGENCY DEVICES	AUTHORIZATION DEVICES
<ul style="list-style-type: none"> <li>■ JA-116E</li> <li>□ JA-156E</li> <li>■ JA-112E</li> <li>□ JA-152E</li> <li>■ JA-113E</li> <li>□ JA-153E</li> <li>■ JA-115E</li> <li>□ JA-155E</li> <li>■ JA-114E</li> <li>□ JA-154E</li> <li>■ JA-110E</li> <li>□ JA-151E</li> <li>■ JA-122E-NFC</li> <li>■ JA-123E-NFC</li> </ul>	<ul style="list-style-type: none"> <li>□ JA-159J</li> <li>□ JA-152J MS II</li> <li>□ JA-154J MS II</li> </ul>	<ul style="list-style-type: none"> <li>■ JA-120E</li> <li>■ JA-121E</li> <li>■ JA-122E-NFC</li> <li>■ JA-123E-NFC</li> <li>■ JA-112J</li> <li>□ JA-156J</li> <li>□ JA-157J</li> <li>□ JA-158J</li> </ul>	<ul style="list-style-type: none"> <li>JABLOTRON JA-193J</li> <li>JA-192J</li> <li>JA-196J</li> <li>JA-197J</li> <li>JA-198J</li> </ul>



## INTERNAL DETECTORS

MOTION (PIR)	PHOTO-VERIFICATION	COMBINED (PIR + GLASS BREAK)	DUAL (PIR + MW)	OPENING
<ul style="list-style-type: none"> <li>■ JA-112P</li> <li>□ JA-152P</li> <li>■ JA-110P /PET</li> <li>□ JA-150P /PET</li> <li>■ JA-115P</li> <li>□ JA-155P</li> </ul>	<ul style="list-style-type: none"> <li>■ JA-122PC</li> <li>□ JA-162PC</li> <li>■ JA-120PC</li> <li>□ JA-160PC</li> <li>■ JA-120PC (90)</li> <li>□ JA-160PC (90)</li> </ul>	<ul style="list-style-type: none"> <li>■ JA-122PB</li> <li>□ JA-162PB</li> <li>■ JA-121PB</li> <li>□ JA-161PB</li> </ul>	<ul style="list-style-type: none"> <li>■ JA-122PW</li> <li>□ JA-162PW</li> <li>■ JA-121PW</li> <li>□ JA-161PW</li> </ul>	<ul style="list-style-type: none"> <li>■ JA-111M</li> <li>□ JA-155M</li> <li>■ JA-113M</li> <li>□ JA-153M</li> <li>□ JA-150M</li> <li>■ JA-112M</li> <li>□ JA-152M</li> <li>□ JA-182M</li> <li>□ JA-152SHM</li> <li>□ JA-157P</li> </ul>

## EXTERNAL DETECTORS

MOTION	OPTICAL
<ul style="list-style-type: none"> <li>□ JA-158P</li> <li>□ JA-159P</li> <li>□ JA-169P</li> <li>□ JA-157P</li> </ul>	<ul style="list-style-type: none"> <li>□ JA-150IR</li> <li>□ JA-151IR</li> </ul>



## SIRENS

EXTERNAL	INTERNAL
<ul style="list-style-type: none"> <li>■ JA-113A-BASE-RB</li> <li>□ JA-163A-BASE-RB</li> </ul>	<ul style="list-style-type: none"> <li>■ JA-110A</li> <li>□ JA-150A II</li> <li>□ JA-152A</li> <li>□ JA-154A</li> </ul>

JA-1x2A-C-WH  
 JA-1x2A-C-GR  
 JA-1x2A-C-AN  
 JA-1x1A-C-ST /-B



## ENVIRONMENTAL DETECTORS

GAS LEAK	FLOOD	FIRE	HEATING
<ul style="list-style-type: none"> <li>EI208W</li> <li>EI208DW</li> <li>GS-133</li> <li>□ JA-150G-CO</li> <li>■ JA-110G-CO</li> </ul>	<ul style="list-style-type: none"> <li>■ JA-110F LD-12</li> <li>□ JA-151F</li> </ul>	<ul style="list-style-type: none"> <li>■ JA-110ST</li> <li>□ JA-150ST</li> <li>■ JA-111ST-A</li> <li>□ JA-151ST /-A</li> </ul>	<ul style="list-style-type: none"> <li>■ JA-111TH</li> <li>□ JA-151TH</li> <li>■ JA-110TP</li> <li>□ JA-150TP</li> <li>■ JB-EXT-TH-B</li> <li>□ JB-EXT-TH-R</li> <li>□ JB-150N -HEAD</li> </ul>



## MODULES

INPUT	OUTPUT
<ul style="list-style-type: none"> <li>■ JA-114HN</li> <li>■ JA-116H</li> <li>■ JA-118M</li> <li>□ JA-162M</li> <li>■ JA-111H -TRB</li> <li>■ JA-111H -AD TRB</li> </ul>	<ul style="list-style-type: none"> <li>□ JB-160N -PLUG</li> <li>□ JB-164N -PLUG</li> <li>□ JB-161N -PLUG</li> <li>□ JB-165N -PLUG</li> <li>□ JB-162N -PLUG</li> <li>□ JB-163N -PLUG</li> <li>□ AC-160 DIN</li> <li>□ AC-160-C</li> <li>■ JA-110N -DIN</li> <li>□ JA-150EM -DIN</li> <li>■ JA-120N</li> <li>■ JA-121 JA-111</li> </ul>



## SYSTEM DEVICES

RADIO MODULES	COMMUNICATORS	ACCESSORIES
<ul style="list-style-type: none"> <li>■ JA-111R PLV-JA111R</li> <li>■ JA-111R 80</li> </ul>	<ul style="list-style-type: none"> <li>JA-190X*</li> <li>JA-191Y*</li> <li>JA-194Y</li> <li>JA-194Y -LITE</li> </ul>	<ul style="list-style-type: none"> <li>□ JA-150R</li> <li>■ JA-120Z</li> <li>JA-110Z</li> <li>■ JA-110T</li> <li>■ JA-121T</li> </ul>

## IP CAMERAS

<ul style="list-style-type: none"> <li>JI-113C</li> <li>JI-114C</li> <li>JI-114C-A</li> <li>JI-120T</li> </ul>
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NEW in the portfolio  
 REPLACEMENT for discontinued product

■ BUS devices  
 □ WIRELESS devices

\*Not compatible with control panels 103K and 107K series.

# NEW PRODUCTS

in **JABLOTRON 100+** portfolio

# JABLOTRON 100+

[www.jablotron.com](http://www.jablotron.com)

PRODUCT MAP

## JA-151F Wireless flood detector

- The elegant design fits perfectly not only into a modern bathroom.
- Detection points located on all four edges of the detector ensure an immediate response to the presence of water.
- The detector can be easily placed behind a high-risk appliance or mounted on the wall, for example under a washbasin cabinet. The self-adhesive magnetic holder allows for quick installation without drilling and easy removal for cleaning or battery replacement.



## JA-151E Wireless chip reader for section control

- Maximum user simplicity – just present the chip and press. The current status of the section is clearly indicated by red, orange or green colours along with an acoustic signal, following the standard of our keypads.
- A cost-effective solution, ideal for the smallest installations such as a garage or a small flat.
- It also works perfectly as a local control for one of the sections of a larger system, for example in an office, server room, or warehouse.



## JB-164N-PLUG / JB-165N-PLUG Smart socket with consumption monitoring

- The new type of smart sockets brings an improvement in the form of energy consumption monitoring, clearly displayed in MyJABLOTRON.
- An ideal solution for switching an electric towel rail, direct heater, or even decorative lighting. Keep control not only of the appliance but also of its impact on the building's overall energy consumption.
- The socket mirrors the selected PG output of the control panel, making it very easy to automate and optimise the operation of electric heating, lighting, and other appliances. It can handle a continuous load of 16 A at 230 V.



## New feature of JABLOTRON 100+: Fire photo verification

- Photo PIR detectors can now automatically take a photo in response to a fire alarm being triggered.
- The feature helps to distinguish whether it is a false alarm or a serious incident requiring immediate response. An ideal solution for monitoring battery storage units, technical rooms, or garages.
- Fire photo verification can be found in the internal settings of the JA-110PC and JA-160PC (including the 90° version) after updating the detector and control panel firmware using F-Link version 2.9.7.1517 or later.



## JABLOTRON 100+ system parameters

up to  
**15**  
sections

up to  
**600**  
users

up to  
**230**  
peripherals

up to  
**128**  
PG outputs



**EN**  
50131

**2**  
GRADE

**UK**  
**CA**

Selected products meet the requirements of **Security Grade 2**. Detailed information can be found at [portal.jablotron.com/en](http://portal.jablotron.com/en).



C-EN+MAP25090

**JABLOTRON**