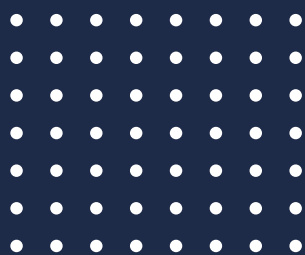


MORE THAN  
**20 YEARS**  
OF EXPERIENCE



# FIRE ALARM DEVICES

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POLISH  
MANUFACTURER

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# W2 FIRE ALARM DEVICES

The main task of fire alarm devices is to emit signals about a fire risk and to warn building users about the possible danger. Signaling can be performed in the form of acoustic and optical signals. In order to increase the alarm efficiency, voice signaling devices (with voice messages) can also be used. The signaling devices produced by W2 have Certificates of Constancy of Performance and Certificates of Approval issued by CNBOP-PIB.



**SGO-Pgw**

## MAIN FEATURES:

Voice sounder with visual alarm device, indoor (compliant with EN 54-3, EN 54-23)

Option to build a network of signaling devices working synchronously (acoustical and optical part)

Volume adjustment (potentiometer)

Available in 4 varieties: SGO-PgwA, SGO-PgwB, SGO-PgwA/śb, SGO-PgwB/śb

## COOPERATING PRODUCTS:



**OM-1**



**WSD-1**



**PIP-3AN/0,75A**



**OZ-50-3**



**SG-Pgw3**

## MAIN FEATURES:

Voice sounder, indoor (compliant with EN 54-3)

Option to build a network of signaling devices working synchronously

Volume adjustment (potentiometer)

## COOPERATING PRODUCTS:



**OM-1**



**WSD-1**



**PIP-3AN/0,75A**



**OZ-40-2**



**SAOZ-PK2**

## MAIN FEATURES:

Sounder with visual alarm device, outdoor (compliant with EN 54-3, EN 54-23)

Option to build a network of signaling devices working synchronously (acoustical and optical part)

Volume adjustment (two-stage, micro switch)

Available in 3 varieties: red light, white light, red and white light alternately

## COOPERATING PRODUCTS:



**PIP-3AN/0,75A**



**WSD-1**



**SA-K5, SA-K6, SA-K7**

## MAIN FEATURES:

Sounder, indoor (compliant with EN 54-3)

Activation indicator:  
SA-K6 – one LED diode,  
SA-K7 – several LED diodes

## COOPERATING PRODUCTS:



**OM-1**



**WSD-1**



**PIP-1AN/0,375A**



**OZ-40-2**



**SA-K5N**

**MAIN FEATURES:**

Sounder, indoor  
(compliant with EN 54-3)  
  
Option to build a network  
of signaling devices working  
synchronously  
  
Volume adjustment  
(built in potentiometer)  
  
Option of linear volume increase

**COOPERATING PRODUCTS:**



**OM-1**



**WSD-1**



**PIP-1AN/0,375A  
OR PIP-3AN/0,75A**



**OZ-40-2**



**SA-K7N**

**MAIN FEATURES:**

Sounder with visual alarm device,  
indoor (compliant with  
EN 54-3, EN 54-23)  
  
Option to build a network of  
signaling devices working  
synchronously (acoustical and  
optical part)  
  
Volume adjustment (potentiometer)  
  
Option of linear volume increase

**COOPERATING PRODUCTS:**



**OM-1**



**WSD-1**



**PIP-1AN/0,375A  
OR PIP-3AN/0,75A**



**OZ-50-3**

Available in 3 varieties:  
SA-K7N/3m, SA-K7N/6m,  
SA-K7N/9m



**SO-Pd13**

**MAIN FEATURES:**

Visual alarm device, indoor  
(compliant with EN 54-23)  
  
Option to build a network  
of signaling devices working  
synchronously (version with  
synchronization module)  
  
Available in 6 varieties:  
SO-Pd13/3m, SO-Pd13/6m,  
SO-Pd13/9m, SO-Pd13/3m/s,  
SO-Pd13/6m/s, SO-Pd13/9m/s

**COOPERATING PRODUCTS:**



**PIP-1AN/0,375A**



**FS-1**



**OM-2**



**OZ-50-1  
OR OZ-50-2**



\*  
**SO-Pd11**

**MAIN FEATURES:**

Optical, indoor  
  
4 lighting effects  
  
Option to turn on continuous light

**COOPERATING PRODUCTS:**



**PIP-3AN/0,75A**



**OZ-40-2**

\*device does not have  
a CPR Certificate



\*  
**SO-Pd12**

**MAIN FEATURES:**

Optical, indoor  
  
15 lighting effects  
  
Option to turn on continuous light

**COOPERATING PRODUCTS:**



**PIP-3AN/0,75A**

\*device does not have  
a CPR Certificate



## HEADQUARTERS

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## CONTACT

 [www.w2.com.pl](http://www.w2.com.pl)

 +48 52 345 45 00

 [zamowienia@w2.com.pl](mailto:zamowienia@w2.com.pl)

 ul. Ceramiczna 1A, 86-005 Kruszyn Krajeński, POLAND

