



AC 063

CENTRUM NAUKOWO-BADAWCZE
OCHRONY PRZECIWPOŻAROWEJ
im. Józefa Tuliszewskiego
PAŃSTWOWY INSTYTUT BADAWCZY

ul. Nadwiślańska 213, 05-420 Józefów k/Otwocka



CERTIFICATE OF ADMITTANCE

No. 5779/2025

Based on art. 7 paragraph 2 of the Act of 24 August 1991 on fire protection
Centrum Naukowo-Badawcze Ochrony Przeciwpożarowej im. Józefa Tuliszewskiego
Państwowy Instytut Badawczy at the request of:

Hybryd Sp. z o.o.
ul. Sikorskiego 28
44-120 Pyskowice

states that product:

Fire alarm control panel type H-302C

Varieties of the product are given on page 2 of the certificate of admittance.

manufactured by:

Hybryd Sp. z o.o.
ul. Sikorskiego 28
44-120 Pyskowice

in the manufacturing plant:

Hybryd Sp. z o.o.
ul. Sikorskiego 28
44-120 Pyskowice

meets the requirements of:

p. 12.1 of annex to the Regulation of the Minister of the Interior and Administration of 20 June 2007 on the list of products used for ensuring public safety or protecting health, life and property, and the principles of issuing admittance to use these products (Polish Journal of Laws: Dz. U. nr 143 poz. 1002; zm.: Dz. U. z 2010 r. nr 85, poz. 553, z 2018 r. poz. 984, z 2022 r. poz. 2282)

Documentation:

1. Application for the process of product admittance No. 7828/2025 of 17.01.2025.
2. Test report No. 392/BA/20 of 28.08.2020 prepared by Zespół Laboratoriów Sygnalizacji Alarmu Pożaru i Automatyki Pożarniczej (BA) CNBOP-PIB.
3. National Technical Assessment No. CNBOP-PIB-KOT-2020/2025/0194-1011 1st edition of 25.06.2025.

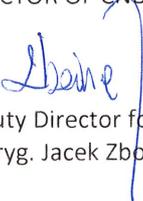
The certificate of admittance is valid under the condition that the applicant fulfils the requirements defined in the agreement No. 5779/DC/CNBOP-PIB/2025.

Validity period of the admittance:

from **01.07.2025**

until **24.06.2030**

DIRECTOR OF CNBOP-PIB

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Deputy Director for Certification and Admittance
st. bryg. Jacek Zbina, D.Sc. Eng.



Józefów: 1 July 2025

*This document was originally translated from Polish to English on 3 November 2025.
In case of conflict between the Polish certificate of admittance and this translation, the Polish document shall be binding.*



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**CENTRUM NAUKOWO-BADAWCZE
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CERTIFICATE OF ADMITTANCE

No. 5779/2025

TECHNICAL DATA IDENTIFYING THE PRODUCT

Fire alarm control panel type H-302C

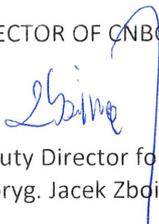
Type:	H-302C Communication module (distributor): H-311
Supply voltage [V AC]:	230
Number of output lines (circuits):	4
Maximum number of elements (e.g. luminaires) in the output line (circuit):	64 luminaires lub 31 H-311 distributors
Transmission protocols:	MODBUS RTU V1.1b3
Software version:	1.42
Operating temperature range [°C]:	-5°C ÷ +40°C
Degree of protection provided by the enclosure:	IP30
Dimensions [mm] (W x H x D):	230 x 205 x 80

ADDITIONAL TERMS AND COMMENTS:

According to § 17 of the Regulation of the Minister of the Interior and Administration of 20 June 2007 on the list of products used for ensuring public safety or protecting health, life and property, and the principles of issuing admittance to use these products (Polish Journal of Laws: Dz. U. nr 143 poz. 1002; zm.: Dz. U. z 2010 r. nr 85, poz. 553, z 2018 r. poz. 984, z 2022 r. poz. 2282) a product should be marked with the marking of the admittance body and also the number of the certificate of admittance.

DIRECTOR OF CNBOP-PIB

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Deputy Director for Certification and Admittance
st. bryg. Jacek Zboina, D.Sc. Eng.



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