



poudio WSS - CONTROL INPUT CARD

FEATURES

- · 8 monitored control inputs
- NO/NC, short, open states
- · EOL or voltage activation
- · Programmable delay time up to 10 s
- · Ultra-low quiescent mode
- · Hot-swap functionality





Certificate of constancy of performance 1438-CPR-1077 Certificate of admittance 5641/2025

OVERVIEW

The WSS card provides additional control signal inputs for the IVO system when all inputs on the KG-ETH unit are occupied. It can be installed in both KG-ETH and KAS units.

The card features eight potential-free NO/NC control inputs that can be used to connect external devices or systems, such as fire alarm panels.

In addition, the inputs can be configured for non-emergency functions, offering flexible options for system integration.



TECHNICAL SPECIFICATION

GENERAL	
Power supply	24 V DC ± 20 % 48 V DC ± 15 %
Idle consumption	< 0,6 W
Standards	EN54, CE
Mechanical	3 U, 4 HP
Operating temperature	-5:+50°C
Relative humidity	25 % - 90 %
Indicators	ID, power
Connectors	8x control inputs EOL

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