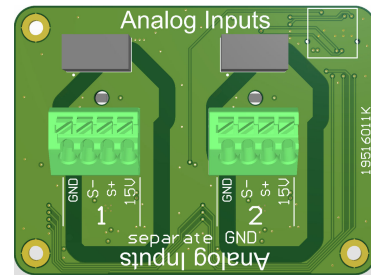


NEON[®] ONE | Analog Input Module 2x

General description

The NEON[®] ONE | Analog Input Module provides 2 analog inputs for acquiring external measurement values within the NEON[®] ONE platform. Designed for seamless integration with the NEON[®] ONE | I/O Board, it enables precise 0/4–20 mA signal processing, ensuring reliable data acquisition from external sensors and devices. The module supports stable and interference-free analog communication.



Item Number: 19516011K

Technical specifications

| | |
|--------------------|--|
| Number of inputs | 2 |
| Input type | Current, active |
| Input range | 0-20 mA |
| Galvanic isolation | Yes, individual galvanic isolation & other modules |



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