

NEON[®] ONE | NODE

General description

The NEON[®] ONE | NODE is a high-precision sensor interface module designed for analogue-to-digital signal conversion within the NEON[®] ONE platform. It ensures stable measurement transmission over long distances with digital signal processing and features self-supervised electronics for increased reliability. A built-in status LED enables quick troubleshooting, simplifying maintenance.

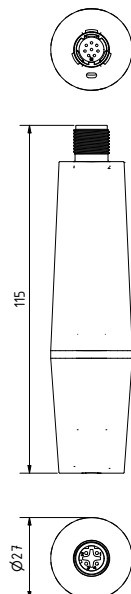


Technical specification

Item number: 162000K

- Connection type
- M12 4-pin D-coded (male)
 - Snap-in 8-pin

Mechanical drawing





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