

ALD-350 laser displacement sensor - datasheet (sample)

SAMPLE FILE - this is not a real document. Do not use for procurement or design.
Every figure below is an illustrative sample value taken from the same data file
that drives the website. Replace this file with the verified document before use.

Model: ALD-350

Document: ALD-350 laser displacement sensor datasheet (sample)

Revision: B-2

Status: illustrative

Indicative specification (sample values, not measured):

- Measuring range: 50 - 300 mm
- Accuracy: +/-0.5 % FS
- Repeatability: 5 m
- Output signal: 4 - 20 mA / 2 x PNP
- Supply voltage: 12 - 28 V DC
- Process connection: M12 1 connector
- Enclosure protection: IP67 IEC 60529
- Operating temperature: 0 - 45 degC

When a real datasheet is attached, this placeholder is deleted and the revision
line on the download page points at the verified document instead.