

LEVEL TRANSMITTERS • SUBMERSIBLE

Integrated Submersible Level Transmitter

II-LT-006

Hydrostatic (static pressure)



Full specification, variants, open points and ordering information. Drop the probe to the bottom of the tank or well; the pressure of the liquid above it is the level.

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ISSUED

24 October 2026

Integrated Submersible Level Transmitter

Indiana catalogue ID **II-LT-006** Level Transmitters · Submersible

IDENTIFICATION

Product	Integrated Submersible Level Transmitter
Indiana catalogue ID	II-LT-006
Category	Level Transmitters · Submersible
Measuring principle	Hydrostatic (static pressure)
Model line	IP68 · stainless-steel probe
Document	Specification · issued 24 October 2026

01 As stated in the manufacturer listing

Principle	Static (hydrostatic) pressure level gauge
Design	Integrated immersion type
Protection (spec card)	IP68
Range (spec card)	Printed as “0-5M-500M” — meaning to be confirmed
Probe	Stainless steel (one listing)
Applications named	Chemical industry, environmental pressure transmitters, water tank level

02 Open points — confirmed with the quotation

NOT STATED IN THE LISTING — CONFIRMED WITH THE QUOTATION

Measuring range steps	<i>Not stated in the source</i>
Output signal and supply	<i>Not stated in the source</i>
Accuracy	<i>Not stated in the source</i>
Cable length and vent	<i>Not stated in the source</i>
Diaphragm and housing materials	<i>Not stated in the source</i>
Temperature limits	<i>Not stated in the source</i>

Each line above is a value the source documentation does not state. It is confirmed in writing with the quotation for the configuration ordered — it is not an omission from this document.

03 Applications and industries

APPLICATIONS

- Water tanks and wells
- Wastewater and sump level
- Chemical storage tanks (compatible media only)

INDUSTRIES

Water and wastewater

Chemical

Environmental protection

04 Views



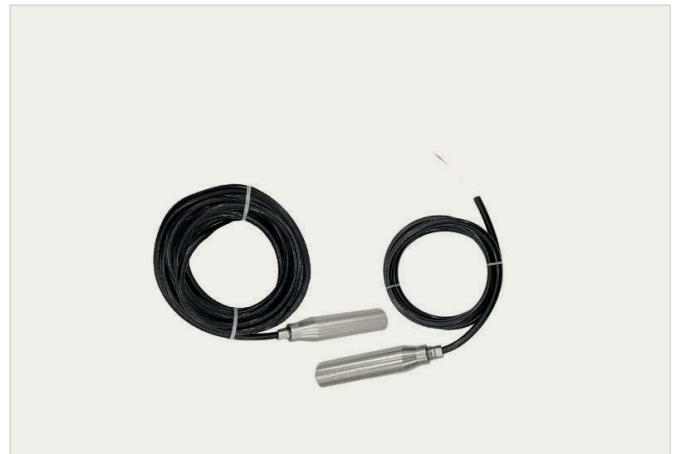
PRIMARY VIEW Integrated Submersible Level Transmitter — overall view
Product photograph



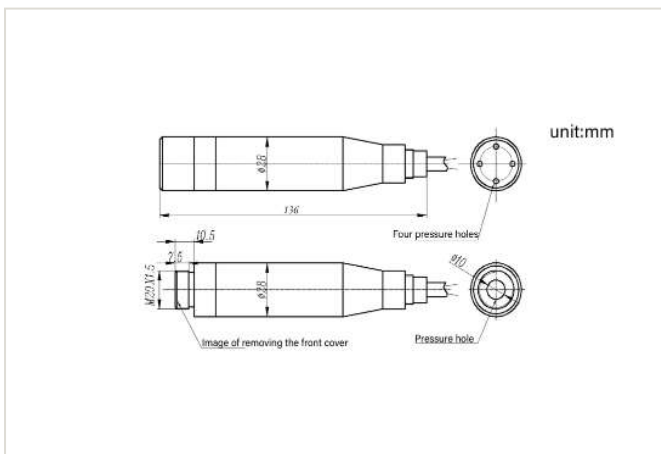
ALTERNATE VIEW Integrated Submersible Level Transmitter — view 2
Product photograph



ALTERNATE VIEW Integrated Submersible Level Transmitter — view 3
Product photograph



ALTERNATE VIEW Integrated Submersible Level Transmitter — view 4
Product photograph



TECHNICAL Outline drawing supplied with the product listing
Product photograph

05 Ordering

Quote reference II-LT-006

Lead time, terms, documentation Confirmed in the quotation

TO PREPARE A QUOTATION WE NEED

- Medium and vessel or well type
- Measuring range
- Output and power supply required
- Process connection or mounting
- Quantity

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QUOTATION

List the product, ID and quantity; add process conditions. We reply with a quotation.

CONFIRM BEFORE ORDERING

- Photographs, figures and wording come from the manufacturer's product listing for this family and may describe a sibling configuration; the datasheet for the ordered model is confirmed with the quotation.
- The range printed on the spec card ("0-5M-500M") is ambiguous; ask for the range options in metres of water column.

Manufacturer product listing (saved October 2026). Figures are reproduced as listed; spec-card values and title values are shown separately where they differ. Values are reproduced from the source documentation as stated there; where a source gives two different values for the same property, both are shown with their source. Unstated values are listed under "Open points". This document is not a certificate, and no approval, certification or hazardous-area suitability is implied. INDIANA SALES (INDIANA INSTRUTECH) · info@indianainstrutech.com · +91 75033 02545 · +91 92893 62447 · issued 24 October 2026.