

LEVEL TRANSMITTERS • SUBMERSIBLE

Integrated Submersible Level Transmitter

II-LT-006

Hydrostatic (static pressure)



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

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PRINCIPLE	PROTECTION	PROBE
Static pressure	IP68	Stainless steel

01 Overview

A submersible transmitter measures level by the hydrostatic pressure of the liquid column above its sensing diaphragm. Installed at the bottom of a tank, well or channel it needs no clear path to the surface, which is why it is a mainstay of water, wastewater and chemical level duties.

Four listings are grouped as an integrated design — electronics inside the probe, one cable out. They are named as water level gauges and level transmitters for chemical, environmental and water-tank use. The photographs include the probe, its cable, and an outline drawing.

WHAT IDENTIFIES IT

- Probe and electronics in one body
- IP68 protection stated on the spec card
- Stainless-steel probe named on one listing
- An outline drawing is included in the listing photographs

02 Views



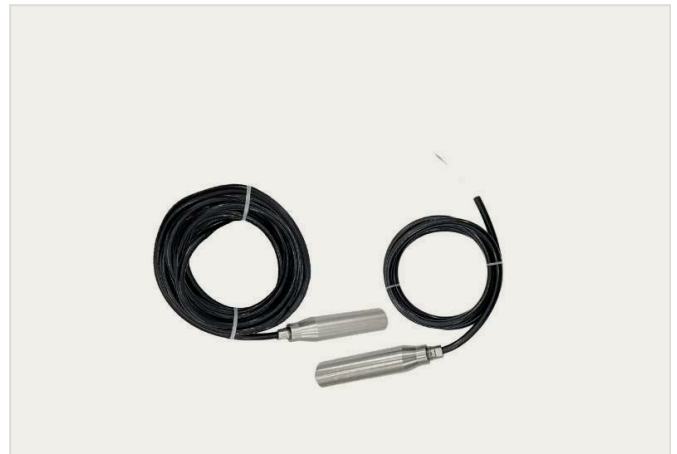
PRIMARY VIEW Integrated Submersible Level Transmitter — overall view
Product photograph



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

03 Principal data

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

The full set of stated values, variants and open points is in the specification document for this product.

04 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

TO QUOTE THIS WE NEED

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

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.

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QUOTATION

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

Manufacturer product listing (saved October 2026). Figures are reproduced as listed; spec-card values and title values are shown separately where they differ. Figures are reproduced from the source documentation; where a source states two different values both are shown. Nothing on this sheet is a certification, and no hazardous-area approval is implied unless a certificate is supplied with the quotation. INDIANA SALES (INDIANA INSTRUTECH) · info@indianainstrutech.com · issued 24 October 2026.