

LEVEL TRANSMITTERS • SUBMERSIBLE

Split-Type Submersible Level Transmitter

II-LT-007

Hydrostatic (static pressure)



The same hydrostatic measurement, with the electronics lifted out of the liquid — easier to read, and the probe can be chosen for the liquid.

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ISSUED

24 October 2026

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Indiana catalogue ID **II-LT-007** Level Transmitters

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PROBE	OUTPUT	ACCURACY
Separate (split)	4–20 mA	0.25–0.5 % F.S.

01 Overview

In a split-type transmitter only the probe goes into the liquid; the converter or display sits on a bracket above. That keeps the electronics dry and readable, and lets the wetted material be matched to the liquid — here a PTFE-bodied probe is offered for aggressive media.

Four listings are grouped: an anti-corrosion PTFE version for pharmaceutical and food duty, a digital LCD version with a 0–5 m range, and a multi-purpose 4–20 mA version offered in several housing colours. The photographs show the probe, cable and different head styles.

WHAT IDENTIFIES IT

- Probe separate from the display
- PTFE-bodied anti-corrosion probe listed
- Digital LCD version listed
- 4–20 mA output on the multi-purpose version

02 Views



PRIMARY VIEW Split-Type Submersible Level Transmitter — overall view
Product photograph



ALTERNATE VIEW Split-Type Submersible Level Transmitter — view 2
Product photograph



ALTERNATE VIEW Split-Type Submersible Level Transmitter — view 3
Product photograph



ALTERNATE VIEW Split-Type Submersible Level Transmitter — view 4
Product photograph

03 Principal data

AS STATED IN THE MANUFACTURER LISTING

Principle	Static (hydrostatic) pressure level gauge
Design	Separate-mounted probe
Range (spec card)	“0-5M-500M” on two cards — meaning to be confirmed
Accuracy (spec cards)	0.25 % F.S. (display and multi-purpose versions); 0.5 % F.S. (PTFE version)

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

04 Applications and industries

APPLICATIONS

— Pharmaceutical and food liquids (PTFE version)

— Water-conservancy and reservoir level

— Water tanks and sumps

INDUSTRIES

Pharmaceutical

Food processing

Water and wastewater

Water utilities

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 PTFE version's title says PTFE and its spec card says PVDF; confirm the wetted material before ordering for aggressive liquids.

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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.