

LEVEL TRANSMITTERS • SUBMERSIBLE

Split-Type Submersible Level Transmitter

II-LT-007

Hydrostatic (static pressure)



Full specification, variants, open points and ordering information. The same hydrostatic measurement, with the electronics lifted out of the liquid — easier to read, and the probe can be chosen for the liquid.

ENQUIRIESinfo@indianainstrutech.com

+91 75033 02545

+91 92893 62447

ISSUED

24 October 2026

Split-Type Submersible Level Transmitter

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

IDENTIFICATION

Product	Split-Type Submersible Level Transmitter
Indiana catalogue ID	II-LT-007
Category	Level Transmitters · Submersible
Measuring principle	Hydrostatic (static pressure)
Model line	Probe and display separate
Document	Specification · issued 24 October 2026

01 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)

02 Variants and model selection (3)

PTFE — ANTI-CORROSION PTFE PROBE

Listed for pharmaceutical and food duty; the spec card names PVDF while the title names PTFE.

Protection (title)	IP65
Wetted material (title)	PTFE
Accuracy (spec card)	0.5 % F.S.

LCD · 0–5 M — DIGITAL LCD DISPLAY

Listed for water-conservancy management.

Display	Digital LCD
Range (title)	0–5 m
Accuracy (spec card)	0.25 % F.S.

4-20 MA — MULTI-PURPOSE WATER LEVEL TRANSMITTER

Listed as a water-level transmitter and liquid level gauge; head housing offered in several colours.

Output	4-20 mA
Accuracy (spec card)	0.25 % F.S.

03 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>
Supply voltage	<i>Not stated in the source</i>
Cable length	<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>
Protection rating of the display	<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.

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

05 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



ALTERNATE VIEW Split-Type Submersible Level Transmitter — view 5
Product photograph

06 Ordering

Quote reference	II-LT-007
Model / variant options	PTFE · LCD · 0–5 m · 4–20 mA
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

TELEPHONE	EMAIL	QUOTATION
+91 75033 02545 +91 92893 62447	info@indianainstrutech.com	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 PTFE version’s title says PTFE and its spec card says PVDF; confirm the wetted material before ordering for aggressive liquids.

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.