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Flowline LV20-1201 Float Level Switch

Item#: LV20-1201 | **Model#:** LV20-1201 **Series#:** LV20-X201**Description:**

Flowline LV20-1201 Switch-Tek Mini-Float Level Switch. Sensor material PP, Process mount 1/8 in NPT

Price: **USD \$40⁰⁰**[Buy Now](#)

Technical Specification

LV20-1201 Product Specific Data

Sensor material	PP
Series Data	
Orientation	LV20: +/- 20° vertical
Accuracy	+/- 5mm in water
Repeatability	+/- 2mm in water
Specific gravity	0.8 minimum
Contact type	SPST reed
Contact rating	120 VAC/VDC @ 50 VA
Contact output	Selectable NO / NC
Process temperature	F: -40° to 176° C: -40° to 80°
Max. pressure	10 psi (0.7 bar)
Sensor rating	NEMA 6 (IP68)
Sensor material	LV20-12X1: Polypropylene, LV20-52X1: PVDF
Wire jacket material	LX2X-12X1: PVC LX2X-52X1: TFE
Wire type	2-conductor, #22 AWG
Wire length	2ft (61cm)
Process mount	1/8 in NPT
Classification	General purpose
Compliance	CE
Product Dimensions	
Weight	1.00 lb
Width	177.80 mm, 7.00 in
Height	76.20 mm, 3.00 in
Length	203.20 mm, 8.00 in

Technical Documents

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Accessories

ID	Short Details	Price
LM94-1001	Flowline LM94-1001 Use LM92-1202	
LM95-1001	Flowline LM95-1001 Use LM92-2202	