




- ❖ 4 ~ 20 mA loop input
- ❖ Loop voltage drop 3 to 7 volts
- ❖ Accuracy 0.1%
- ❖ 2" pipe mountable
- ❖ Certified  by CMRI Dhanbad for gas group I, IIA & IIB

MODEL	DISPLAY TYPE	DISPLAY (DIGITS)	DISPLAY SIZE	LOOP VOLTAGE DROP	DIMENSIONS
FLP LC350	LCD	3.5	0.56" (14.2 mm)	3 V	100 x 100 x 131
FLP LD350	LED	3.5	0.56" (14.2 mm)	5 V	100 x 100 x 152
FLP LD450	LED	4.5	0.39" (10 mm)	7 V	100 x 100 x 152

SPECIFICATIONS

Input Range	4 ~ 20 mA 3.5 digit - 999 to 1999 4.5 digit - 9999 to 19999	Size Mounting	See Table 2" pipe
Resolution Accuracy Calibration	0.01, 0.1 or 1 by DIP switch 0.1% of FSD Through multiturn zero/span pots	Loop voltage drop	See Table
		Operating ambient temperature	5 to 50 °C
		Relative Humidity	Below 90%, non condensing

Note 1 : All the above are also available in panel mounting housing.

Note 2 : All the above are also available mounted in head of temperature sensor along with transmitter.



Radix Electrosystems Pvt Ltd
 B-14, 2nd Floor, Ghanshyam Indl Estate
 Veera Desai Road, Andheri (West)
 Mumbai - 400 053, India
 Tel : + 91 22 26730101 • Fax : + 91 22 26731891
 Email : sales@radix.co.in • www.radix.co.in

BANGALORE Tel : 25286211, Fax : 25342931
 BARODA Telefax : 2491749
 CHENNAI Tel : 28293345, Fax : 28290341
 HYDERABAD Tel : 27898403/27818386, Fax : 27819327
 NAGPUR Tel : 2551318/19/20, Fax : 2551914
 NEW DELHI Tel : 25786350, Fax : 2576 2094
 PUNE Tel : 24479759, Fax : 24482796