

Radar Gauge has 3 Variants as below and all the 3 FCC Labels are listed.

Label Location



Honeywell Enraf

**Enraf B.V. Delftechpark 39
2628 XJ Delft - Made in The Netherlands**

SmartRadar Flexline *Xtreme performance*

Salescode:

Serial nr :

Input: 65 - 240Vac / 24-65 Vdc

Test date:

50/60 Hz max. 23 VA



Class I, Division I,
group C,D. T6.

Refer to certificate for i.s.
terminations and control
drawing 135-1990900-302

DUAL SEAL

Ta : -40°C to +65°C
NEMA 4X

This device complies with part 15 of the FCC rules.
Operation is subjected to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must except any interference received
including interference that may cause undesired operation.

FCC ID : LOM990SRFL-2
Contains FCC ID : S5751454941

2074163-D06

-WARNING- DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE MAY BE PRESENT
-CAUTION- SEAL CONDUIT WITHIN 18 INCHES



Honeywell Enraf**Enraf B.V. Delftechpark 39
2628 XJ Delft - made in The Netherlands****SmartRadar Flexline *Advanced performance***

Salescode:	Serial nr :	Input : 65 - 240Vac 24-65 Vdc
	Test date:	50/60 Hz max. 23 VA
 Class I, Division 1 Group C,D T6	Ta : -40°C to +65°C NEMA 4X	FCC ID : LOM990SRFL-2 Contains FCC ID : S5751454941
Refer to certificate for i.s. terminations and control drawing 135-1990900-302	This device complies with part 15 of the FCC rules. Operation is subjected to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must except any interference received including interference that may cause undesired operation.	
DUAL SEAL		

2074176-D06

-WARNING- DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE MAY BE PRESENT
-CAUTION- SEAL CONDUIT WITHIN 18 INCHES

**Honeywell Enraf****Enraf B.V. Delftechpark 39
2628 XJ Delft - made in The Netherlands****SmartRadar Flexline *High performance***

Salescode:	Serial nr :	Input : 65 - 240Vac 24-65 Vdc
	Test date:	50/60 Hz max. 23 VA
 Class I, Division 1 Group C,D T6	Ta : -40°C to +65°C NEMA 4X	FCC ID : LOM990SRFL-2 Contains FCC ID : S5751454941
Refer to certificate for i.s. terminations and control drawing 135-1990900-302	This device complies with part 15 of the FCC rules. Operation is subjected to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must except any interference received including interference that may cause undesired operation.	
DUAL SEAL		

2074177-D06

-WARNING- DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE MAY BE PRESENT
-CAUTION- SEAL CONDUIT WITHIN 18 INCHES

