The Model of Flowline are all included in that of GODA. And circuit,construction and all other parts are all same between GODA and Flowline models except color of enclosure.

Model	**GDRD53- (1)(2)(3)(4)(5)(6)(7)(8)(9)**
Meaning of wildcard	**Option**
(1) Explosion Proof Approval	P: Standard I: Intrinsically Safe Exia IIC T6 Ga
(2) Shape of Antenna	K: Horn Φ100mm Stainless Steel/Internal PFA coating L: Horn Φ150mm Stainless Steel/Internal PFA coating
(3) Antenna Extension	A: No B: 200mm C: 500mm D: 1000mm E: 2000mm X: Special Design
(4) Process Connection/Material	FA: Flange DN50 PN1.6/Stainless Steel 316L FB: Flange DN80 PN1.6/Stainless Steel 316L FC: Flange DN100 PN1.6/Stainless Steel 316L FD: Flange DN150 PN1.6/Stainless Steel 316L FE: Flange DN200 PN1.6/Stainless Steel 316L YP: Special Design
(5) Electronic	B: (4-20)mA/HART 2-Wire
(6) Housing/Protection	A: Aluminium/IP67 G:Stainless Steel
(7) Cable Entry	M: M20x1.5, N: 1/2NPT
(8) Display/Programming	A: Yes, X:No
(9) Huff	A: Yes, X:No

GDRD53=LR25

Model	**LR25-(1)(2)(3)(4)-(5)0**
Meaning of wildcard	**Option**
(1) Housing/Protection	0: Aluminium/IP67 5:Stainless Steel
(2)Process Connection/Material	0: (H)thread 1 1/2 NPT/Stainless Steel 316L 1: (H)thread G1 1/2 A/Stainless Steel 316L 3: (J)thread G1 1/2 A/Stainless Steel 316L/temperature(-60~250)℃
(3) Electronic	1: (4-20)mA
(4) Explosion Proof Approval	0: Standard
(5)Flange/Material	0:No 3: ANSI 3”(Flange DN80 PN1.6)/Stainless Steel 4: ANSI 4”(Flange DN100 PN1.6)/Stainless Steel 6: ANSI 6”(Flange DN150 PN1.6)/Stainless Steel
Other options are fixed as belows	
Antenna Extension	No
Cable Entry	1/2NPT
Display/Programming	Yes
Huff	No

Sincerely

Name: LixunSun(authorized Person)

Title: Section Manager of TUV Rheinland (China) Ltd.

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