

Ordering Code - Industrial Model

DT300 Series
smar

MODEL	INDUSTRIAL CONCENTRATION/DENSITY TRANSMITTER										
DT301 I	HART® & 4-20 mA										
DT302 I	FOUNDATION fieldbus™										
DT303 I	PROFIBUS PA										
COD.	Range	Minimum Span									
1	0.5 to 1.8 g/cm³	0.025 g/cm³		Note: For the concentration units: °Brix, °Plato, °INPM, °GL and °Baumé, specify code 1.							
2	1.0 to 2.5 g/cm³	0.050 g/cm³									
3	2.0 to 5.0 g/cm³	0.250 g/cm³									
COD.	Wetted Parts Material										
H	Hastelloy C276 / Hastelloy C276										
I	316L SST / 316L SST										
U	Hastelloy C276 / 316L SST										
X	316L SST / 316L SST with plated TEFZEL (ETFE)										
Z	Others - Specify										
COD.	Fill Fluid										
N	Neobee- M20 Propylene Glycol - Food Grade										
D	DC-704 Silicone Oil										
S	DC 200/20 Silicone Oil										
G	Glycerin and Water - Food Grade										
T	Syltherm 800										
Z	Others - Specify										
COD.	Local Indicator										
0	Without Indicator										
1	With Digital Indicator										
COD.	Electrical Connection										
0	½ - 14 NPT (4)							A	M20 X 1.5 (7)		
1	1/2 - 14 NPT X 3/4 NPT (Al 316) - With Adapter (5)							B	PG 13.5 DIN (7)		
2	1/2 - 14 NPT X 3/4 BSP (Al316) - With Adapter (6)							Z	Others - Specify		
3	1/2 - 14 NPT X 1/2 BSP (Al 316) - With Adapter (6)										
COD.	Mounting										
1	Top										
2	Side										
COD.	Process Connection Size, Rating and Standard										
5	1	4" 150# ANSI B-16.5									
5	2	4" 300# ANSI B-16.5									
5	3	4" 600# ANSI B-16.5									
A	C	DN 100 PN25/40 DIN 2526 - FORM D									
Z	Z	Others - Specify									
COD.	Continues Next Page										

DT301I	1	I	S	1	0	1	5	1	/	*	← TYPICAL MODEL NUMBER
DT302I	1	I	S	1	0	1	5	1	/	*	
DT303I	1	I	S	1	0	1	5	1	/	*	

* Leave it blank for no optional items.