F5IS feedback unit order code

				F5IS
A= Model No				
F	5			
B= Certificate				
I	S		Intrinsically safe CSA, FM	
I	A		Intrinsically safe ATEX	
I	E		Intrinsically safe IEC	
C= Electrical connection				
G			2 x M20 x 1,5	
N			1/2" NPT x 2	
D= Surface treatment				
U			Epoxy, ED	
M			Tufram **(C=N only)**	
E= Switches				
M	E	C	2 x SPDT switches	
N	A	M	2 X Namur sensors	
P	X	Y	2 x SPDT proximty switches	
F= Feedback				
X	X	X	None	
P	O	T	Potentiometer, 5 kOhm	
P	1	K	Potentiometer, 1 kOhm	
P	1	8	Potentiometer, 180 deg	
4	2	0	4-20 mA transmitter	
T	1	8	4-20 mA transmitter, 180 deg	
T	2	7	4-20 mA transmitter, 270	
G= Spindle				
0	0		For installation on P5/EP5	
2	3		Rotary, Namur, VDI/VDE 3845	
H= Frontcover				
P	V	9	90 deg, 0-100% scale	
P	V	6	60 deg, 0-100% scale	
P	V	4	45 deg, 0-100% scale	
P	V	3	30 deg, 0-100% scale	
P	V	0	Blank, no scale	
I= Function				
D			Direct	
J= Indicator				
A			Indicator	
B			No indicator	
H			Dome style	
K= Temperature				
Z			Nitrile, NBR -40 to +85 deg C	

F	5					-							-			-	P	V		D		-	Z