

F5IS feedback unit order code

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

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