

How to Order

Part Numbering System

Series	Visual Indicator	Switch Type	Switch Quantity	Terminal Strip	Production Code
1	2	3	4	5	6

1 Series	
54	Explosion Proof Nema,7, 9

2 Visual Indicator	
XAB	Open / Close
XAL	L-Port, Open / Close
XAL	T-Port, Open / CloseExplosion proof Nema 7, 9
XAZ	t-Port, Open / CloseExplosion proof Nema 7, 9

3 Switch Type	
01	Mechanical SPDT
03	Mechanical SPDT Gold Plated
05	Mechanical DPDT
10	Proximity SPST (Reed type)
14	Proximity SPDT (Reed type)
70	Proximity NJ2-V3-N 2-wire
AS	AS interface bus
DA	Mech 2-DPDT, 2-SPDT for 3-pos control + feedback for Series 20 DA actuators
DB	Mech 2-DPDT, 2-SPDT for 3-pos control + feedback for Series 21 SR actuators
DC	Mech SPDT 3-pos control no feedback for Series 20 DA actuators
DD	Mech SPDT 3-pos control no feedback for Series 21 SR actuators
TA	4-20 mA transmitter + 2-mechanical SPDT switches
TX	4-20 mA transmitter only

4 Switch Quantity	
1	One
2	Two
3	Three (Switch types 01, 03 only)
4	Three (Switch types 01, 03 only)

5 Terminal Strip	
0	Standard
1	AS interface Terminal connections

6 Production Code	
0E00	Standard

Switch Approvals:

Class I Division 1 Groups C, D
 Class I Division 2 Groups A, B, C, D
 Class II Division 1 Groups E, F, G
 Class II Division 2 Groups F, G

Stainless Steel Mounting Bracket Kits (includes hardware) for series 54

54-3000-308020	Namur 30mm X 80 mm mounting pattern, 20mm shaft height
54-3000-3013030	Namur 30mm X 130 mm mounting pattern, 30 mm shaft height
54-3000-308030	Namur 30mm X 80 mm mounting pattern, 30 mm shaft height
54-3000-3013050	Namur 30 mm X 130 mm mounting pattern, 50 mm shaft height