

Aviator™ AXV
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Aviator™ Integrated Valve Controller Table of Contents - How to Order

Code	Description	Bulletin
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Base Model - Housing Description	see "Aviator™"
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AXV	Heavy-Duty Aluminum - Explosion Proof (Nema 4, 4X, 7 and 9)	PS0098
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Visual Indicator Options	see "UltraSwitch™ Base Models"
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U	UltraDome™ Indicator: 2-way "Red-Green"	PS0039
G	UltraDome™ Indicator: 2-Way "Yellow-Black" with Gray Mask	PS0039
X	Special by Request	

Switch Options	see "Switch Specifications"
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M1	(2) 15 Amp SPDT Mechanical Switch	<i>(ref Type 1)</i>	PS0041
MG	(1) 1 Amp SPDT Mechanical Switch w/Gold contacts	<i>(ref Type G)</i>	PS0044
R4	(2) Proximity SPST 50 Watt	<i>(ref Type 4)</i>	PS0042
P1	(2) Sabre Switch SPDT 25 Watt Resistive	<i>(ref Type E)</i>	PS0047
P2	(1) Sabre Switch SPDT 25 Watt Resistive	<i>(ref Type E)</i>	PS0047
PP	(2) Phazer Switch SPDT 100 Watt	<i>(ref Type P)</i>	PS0045
PK	(1) Phazer Switch SPDT 100 Watt	<i>(ref Type P)</i>	PS0045
PL	(2) Phazer Switch SPDT 100 Watt w/LED indication	<i>(ref Type L)</i>	PS0045
PM	(1) Phazer Switch SPDT 100 Watt w/LED indication	<i>(ref Type L)</i>	PS0045
B4	(2) BRS Switch SPST 100 Watt	<i>(ref Type T)</i>	PS0046
BK	(1) BRS Switch SPST 100 Watt	<i>(ref Type T)</i>	PS0046
BL	(2) BRS Switch SPST 100 Watt w/LED indication	<i>(ref Type X)</i>	PS0046
BM	(1) BRS Switch SPST 100 Watt w/LED indication	<i>(ref Type X)</i>	PS0046
S4	(2) Pepperl and Fuchs "V3" type Namur Style		
SE	(2) Efactor "V3" type Solid State		

Internal Solenoid Pilot Valve Options	see "Aviator™"
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0A	110 VAC 60/50 Hz (2 Watt)	PS0104
0C	220 VAC 60/50 Hz (2 Watt)	PS0104
0F	12 VDC (2 Watt)	PS0104
0G	24 VDC (2 Watt)	PS0104
0H	12 VDC (Low Power .67 Watt)	PS0104
0J	24 VDC (Low Power .67 Watt)	PS0104
0K	15.5 VDC (24 VDC Intrinsically Safe)	PS0104

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Code	Description	Bulletin
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Spool Valve Configuration Options	see "Aviator™"
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1	3-Way Aluminum	PS0105
2	3-Way Stainless Steel	PS0105
3	4-Way Aluminum	PS0105
4	4-Way Stainless Steel	PS0105

Shafts and Coatings	see "UltraSwitch™ Base Models"
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P	AXV with Polyester Powder Coating and Standard Shaft	
E	AXV with White Epoxy Coating and Standard Shaft	
N	AXV with Polyester Powder Coating and NAMUR Shaft	PS0037
B	AXV with White Epoxy Coating and NAMUR Shaft	PS0037

External Manual Override Options	see "Aviator™"
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R	None	
M	Momentary Manual Override	PS0105
L	Maintained Manual Override	PS0105

Directions:

Choose one item from each category on pages two and three including: Base Model, Visual Indicator Option, Switch Option, Internal Solenoid Pilot Valve Option, Spool Valve Configuration, Shafts and Coatings and External Pneumatic Options.

Example:

AXVUM10A1NR = Aviator™ enclosure with UltraDome™ indicator, mechanical SPDT switches, 120VAC 60 Hz internal pilot solenoid, 3-way aluminum spool valve, Polyester coating, NAMUR shaft, and standard Thermoplastic Rain Caps

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