Aviator II switchbox Order code

		A II	BUS
A= Brand sticker			
	Automax		
A	Accord		
W	Worcester		
P	PMV		
B= Shaft			
N	NAMUR VDI/VDE 3845		
D	Double D 1/4"		
C= Connections (cable entry)			
XV	Aluminium Housing 3 x 3/4" NPT		
D= Indicator option			
U	Standard Ultradome™ Red/Green		
3	4 window Ultradome™		
C	90 deg 3 way Ultradome™		
D	180 deg 3 way Ultradome™		
E	180 deg 3-way Centre-blocked Ultradome™		
F	120 deg Thru/Divert Ultradome™		
H	Black/Yellow Ultradome™		
K	Ektar Ultradome™ (red/green)		
R	Reverse Ultradome™ (red = Open / green = closed)		
W	White/Blue Ultradome™		
X	180 deg 3-way Ultradome™ White/Blue		
E= Qty of switches (see below)			
0	0 switches (only available when F=M1)		-
2	2 switches		
4	4 switches		-

		2x	4x	BUS
F= Switch options (qty of switch)				
M1	SPDT Mechanical switches 250VAC 10A			-
MG	SPDT Mechanical gold plated			-
MB	DPDT Mechanical - Licon		-	-
P4	SPST Proximity		-	-
PE	Sabre SPDT Proximity			-
PP	Phazer II SPDT Proximity		-	-
PT	Phazer II BRS SPST Proximity		-	-
N8	P&F NJ2 V3 N (NAMUR)		-	-
NP	P&F SJ3.5-N (NAMUR)		-	-
FA	AS-i 2:1 (only with Solenoid G)	-	-	
FN	Device Net	-	-	

G= Certificate				
14	General Purpose			
19	ATEX II 2 G EEx d IIB T4			
25	IECEx d IIB T3/T4 IP65			-
26	INMETRO Ex certificate			-
H= Number of coils				
0	Internal single coil			
I= Solenoid coil voltage				
0	None			-
A	110VAC 50/60Hz 2 Watt			-
C	220VAC 50/60 Hz 2 Watt			-
F	12VDC 2 Watt			-
G	24VDC 2 Watt			
J	24VDC Low power 0,67 Watt			
J= Spool valve options				
000	None			
3A2	3-way Aluminium -Cv 1,8			
3S2	3-way Stainless steel -Cv 1,8			
3A4	3-way Aluminium -Cv 4,5			
3S4	3-way Stainless steel -Cv 4,5			
4A2	4-way Aluminium -Cv 1,8			
4S2	4-way Stainless steel -Cv 1,8			
4A4	4-way Aluminium -Cv 4,5			
4S4	4-way Stainless steel -Cv 4,5			
K= Coating options				
P	Powder coating, black (standard)			
E	White epoxy coating (Not for outdoor use)			

		1,8cv	4,5cv
L= Spool valve exhaust mufflers			
0	None		
R	Rain caps (standard)		
B	Sintered Bronze exhaust mufflers		
S	Stainless steel exhaust mufflers		

		AL	SS
M= Override options			
N	No Override Cv 1,8 and 4,5 valve		
M	Momentary Manual override Cv 1,8 valve		
L	Locking Manual override Cv 1,8 valve		

N= Other options			
0	None		
1	Silicone free		
E	Weidmüller (EU style)		
P	High temp Phenolic		
L	Low temperature spool -40 deg C/F (**J** = 3S2 or **J** = 4S2, only)		

Example

A	B	C	D	E	F	-	G	-	H	I	J	K	L	M	N
P	N	XV	U	2	M1	-	19	-	0	A	3A2	P	R	N	0