

WS/WM series switchbox Model code

A= Brand sticker		
X Automax		
B Automax painted blue (RAL 5000)		
A Accord		
P PMV		
W Worcester Controls		
B= Shaft type		
N NAMUR shaft, EN 15714		
S Low profile shaft		
T For NAF Turnex		
D Double "D" 1/4 Inch Flats		
C= Body style		
WS General Purpose/I.S. Enclosure / 1/2" NPT Conduit entries		
WM General Purpose/I.S. Enclosure / M20x1,5mm Conduit entries		
D= Number of conduit entries		
2 2 conduit entries		
4 4 conduit entries. (2 according to "C" + entries opposite side with different type of threading.)		
E= Body material		
A Aluminium		
R Engineered resin (J=14)		
F= Cover material		
A Aluminium		
R Engineered resin (J=14 only)		
P Polycarbonate Cover (clear)		
G= Indicator		
1 No indicator (F = A or R only)		
2 Flat Arrow Indicator Yellow / Black		
H Black / Yellow Ultradome (Yellow open/Black Close)		
U Standard Ultradome (Red Close/Green Open)		
H= Number of switch elements		
0 No switches (empty housing)		
1 1 Switch		
2 2 Switches		
I= Switch type - Standard	1 x	2 x
00 No switches (empty housing)		
D1 Device net		
F1 IN5129 10-36VDC 3-Wire (J=14 only)		
F3 IF5250, 10-36VDC NC PNP, 150mA, 3-wire NC		
F5 IF6001, 18-32VDC, NO PNP, 150mA@50°C		
F6 IF6034, 10-36VDC, NO PNP, 150mA, Stainless steel		
F7 IN0074, 20-250 AC/DC, NO, 350mA/100mA		
F8 IN0081, 20-250 AC/DC, NO, 350mA/100mA w/LED (J=14 only)		
F9 IN0097 IN-2002-ABOA RT		
FB IF5249, 10-36VDC NO PNP, 150mA, 3-wire NO		
FC IF5718, 10-36VDC NO PNP/NPN, 150mA, plastic		
FE NS5003 IS-2002-N		
FG IS5070 FB3004-APKG		
FH IS5001 IS-3002-BPOG		
FJ IN5263 IN-2002-FRKG/PH RT		
FK NS5002 IS-2002-N		
FZ AS-i 2:1 Controller card 2x P4 switches		
M1 SPDT Mechanical 15A @ 250VAC ; 0,5A@125VDC		
MG SPDT Mechanical - Gold Contacts		
N1 NJ4-12GM40-E		
N2 NJ2-12GK-N		
N3 SJ3.5-S1N		
N4 NJ2-12GK-SN		
N5 NJ4-12GK40-E		
N6 NJ4-12GK40-E1		
N7 NBB2-V3-E0		
N8 NJ2-V3-N		
N9 NBB3-V3-Z4		
NA NBN4-12GM40-E2		
NB NJ2-12GM-N		
NC NJ4-12GM-N		
ND NCB2-12GM40-Z1		
NE NCB2-12GM35-N0		
NF NCN4-12GM35-N0		
NG NJ5-11-N-G		
NH NCB4-12GM40-N0		
NK NCN4-12GM40-Z0		
NL NCB2-V3-N0		
NM NJ2-11-SN-G		
NN NBB2-V3-E2		
NP SJ3.5-N		
NQ NJ4-12GK-N		
NR NJ4-12GM40-E1		
NS NJ4-12GM40-E2		
NT NJ4-12GK40-E2		
NV NJ2-11-N-G		
NW SJ3.5-SN		
NX NBB2-V3-E3		
NY NJ4-12GK-SN		
P4 SPST Proximity		
P5 SPDT Proximity		
PE Sabre™ SPDT Proximity		
PP Phazer™ SPDT Proximity		
PT Phazer BRS™ SPST Proximity		
R1 NBB3-V3-Z4-3G-3D		
R2 NBB2-V3-E3-3G-3D		
R3 NBN4-V3-E2-3G-3D		
J= Certificate		
14 General Purpose		
15 Atex Eex ia		
28 cCSAus NI		
29 cCSAus IS		

A	B	C	D	E	F	G	H	I	J
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