



Harmony XALE plastic control stations

For Harmony XB7,
control and signaling units Ø 22

Quick access to product information

Get technical information about your product

References

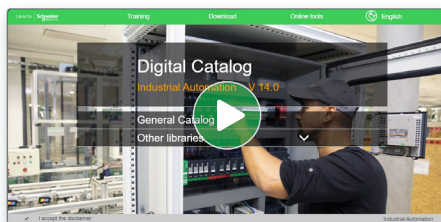
Modicon TM3
I/O expansion modules for Modicon controllers
Analog I/O modules

References	Number and type of channels	Input range	Output range	Resolution	Input terminal block (pin)	Reference	Weight (kg)
TM3AI2H	2 analog inputs	-10...+10 VDC	-	16 bits or 12 bits	5-pin	TM3AI2H	0.130
		0...+10 VDC 0...20 mA, 4...20 mA	-	12 bits or 11 bits	5-pin	TM3AI2H	0.130
TM3AI2H	4 analog inputs	-10...+10 VDC	-	12 bits or 11 bits	5-pin	TM3AI2H	0.130
		0...+10 VDC 0...20 mA, 4...20 mA	-	12 bits or 11 bits	5-pin	TM3AI2H	0.130
TM3AI2H	4 differential temperature inputs (I, I, I, I, I, I, I, I)	Thermocouples (I, I, I, I, I, I, I, I)	-	12 bits or 11 bits	5-pin	TM3AI2H	0.130
		RTDs (I, I, I, I, I, I, I, I)	-	12 bits or 11 bits	5-pin	TM3AI2H	0.130
TM3AI2H	4 differential temperature inputs (I, I, I, I, I, I, I, I)	Thermocouples (I, I, I, I, I, I, I, I)	-	12 bits or 11 bits	5-pin	TM3AI2H	0.130
		RTDs (I, I, I, I, I, I, I, I)	-	12 bits or 11 bits	5-pin	TM3AI2H	0.130
TM3AI2H	8 analog inputs	-10...+10 VDC	-	12 bits or 11 bits	5-pin	TM3AI2H	0.130
		0...+10 VDC 0...20 mA, 4...20 mA	-	12 bits or 11 bits	5-pin	TM3AI2H	0.130

Each commercial reference presented in a catalog contains a hyperlink. Click on it to obtain the technical information of the product:

- Characteristics, Dimensions and drawings, Mounting and clearance, Connections and schemas, Performance curves
- Product image, Instruction sheet, User guide, Product certifications, End of life manual

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General contents

Harmony® XALE plastic control stations and enclosures

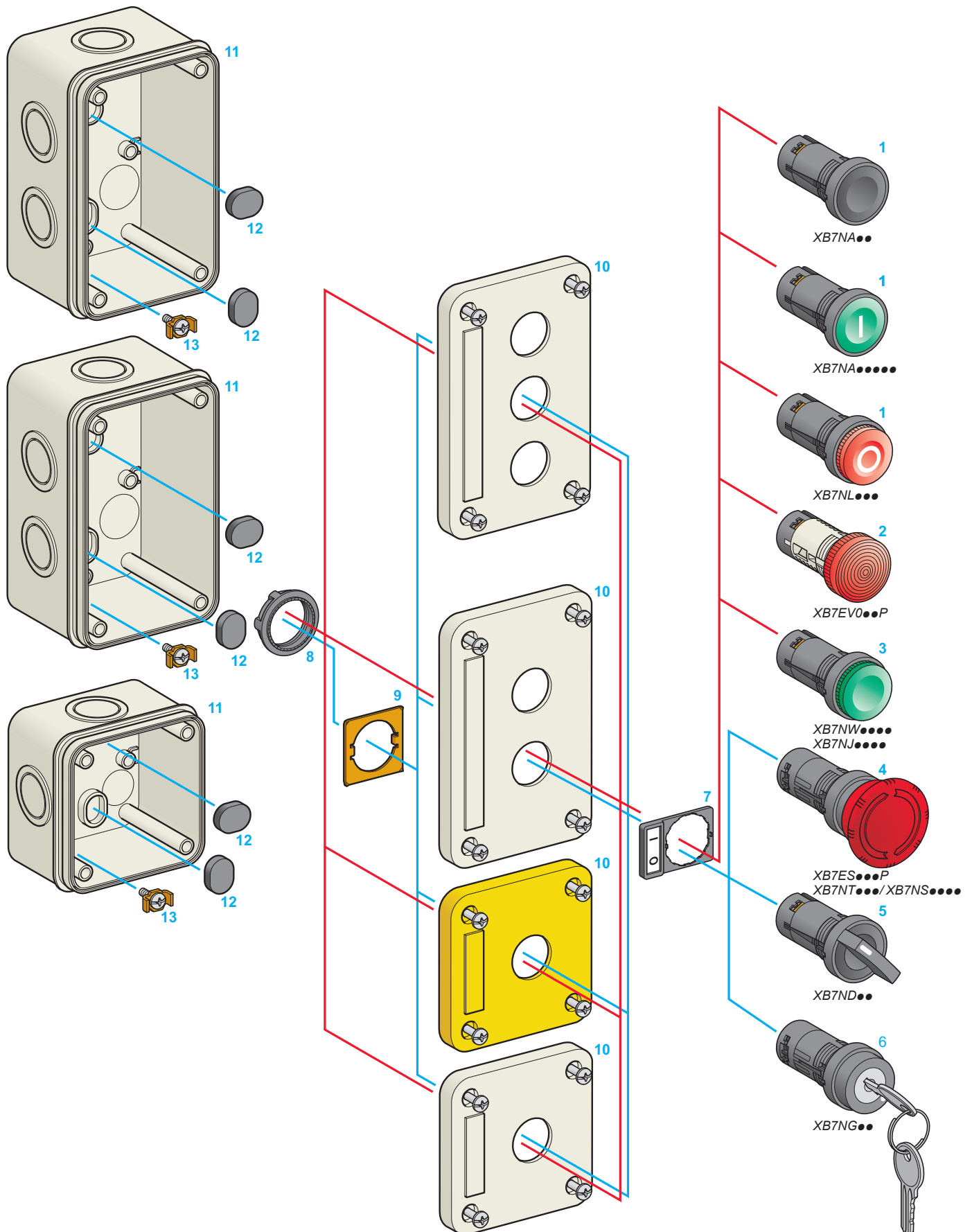
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- **General**
 - Presentation of range page 4
- **References**
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Type of applications	All applications							Specific applications		
Enclosures	Plastic	Glass-reinforced polyester	Metal	Metal front plate, insulated protective rear cover	Plastic	Metal				
	Complete stations and separate components for customer assembly	Empty insulated enclosures	Empty enclosures	Empty, flush mounting enclosures: front plate + rear cover	Control stations for severe environments	Lift inspection stations	Key operated control stations			
Main feature	Pre-drilled control stations		Pre-drilled or undrilled enclosures	Pre-drilled enclosures	Pre-drilled or undrilled enclosures	Pre-drilled front plates & rear covers	Pre-drilled empty control stations	Pre-drilled empty enclosures or fitted stations	Fitted stations	
Associated control and signaling units	Harmony XB5 with plastic bezel		Harmony XB7, monolithic, plastic	Harmony XB4 with metal bezel Harmony XB5 with plastic bezel	Harmony XB4 with metal bezel Harmony XB5 with plastic bezel		Harmony XB5 with plastic bezel	Harmony XB5 or XB7 with plastic bezel	With key lock	
Number of cut-outs for Ø 22 control and signaling units	1, 2, 3, 4 or 5	1, 2 or 3 (complete stations) 1, 2, 3, 4 or 5 (empty enclosures)	1, 2 or 3	1, 2, 4, 8 or 16	8, 16, 24, 30 or 40	1, 2, 3, 4, 5, 6, 8 or 10	1, 2, 3, 4 or 5	1, 2, 3, 4, 5 or 6 with or without power socket	–	
Material	Polycarbonate		ABS	Glass-reinforced polyester	Aluminium alloy or sheet steel	Zinc or aluminium alloy	Front plate: brushed aluminium Rear cover: polystyrene	Mineral reinforced polyamide	Polycarbonate	Zinc alloy
Color	Yellow lid Light gray base	Dark gray lid Light gray base	Light gray or yellow lid Light gray base	Coloured gray throughout	Blue lid and base	XAPD, XAPG: Grey lid & base XAPK: Yellow lid & base XAPO: Orange lid & base	Unpainted aluminium	Black lid Black base	Yellow lid Light gray base	Gray
Degree of protection	IP66, IP67, IP69, IP69K		IP54	IP65, IP69, IP69K	IP54	IP65, IP66, IP69	IP66, IP67, IP69, IP69K	IP44 (with power socket) IP55 or IP66 depending on model	IP54	
Function	Emergency Stop or Emergency switching off	Start or Stop Start-Stop with pilot light Motion control	According to equipment fitted: <input type="checkbox"/> Start or Stop <input type="checkbox"/> Start-Stop with pilot light <input type="checkbox"/> Motion control <input type="checkbox"/> Emergency stop	According to equipment fitted: <input type="checkbox"/> Start or Stop <input type="checkbox"/> Start-Stop with pilot light <input type="checkbox"/> Motion control <input type="checkbox"/> Emergency stop					Start-Stop	
Cable entries	Knock-outs (CM12)	Knock-outs (ISO 20)	Undrilled	<input type="checkbox"/> Tapped entries for cable-glands <input type="checkbox"/> or undrilled	Tapped entries for cable-glands	Knock-outs (with protective rear cover)	Two ISO 20 open entries	<input type="checkbox"/> Knock-outs (CM12) <input type="checkbox"/> or undrilled	Tapped for cable-glands	
Type references	XALK	XALD	XALE	XAPA	XB2SL	XAPD, XAPK, XAPG, XAPO	XAPE	XALG	XALF	XAPS

Control stations and enclosures

Plastic control stations XALE

For Harmony XB7 control and signaling units Ø 22



Presentation

Control stations XALE are designed for various applications and predetermined requirements.

- In buildings, they control garage doors, rolling shutters or smoke extraction vents.
- In the tertiary sector, they are fitted to simple machines and small lifting systems.
- In the industrial sector, they are fitted to small machines with 2 or 3 actuators or mass production machines (packaging, materials handling, machine tools, etc.).

Control stations XALE are available as complete products or as empty enclosures.

Complete stations

- The complete XALE control stations are supplied fitted with one, two or three Ø 22 mm/Ø 0.87 in. control and signaling units from the Harmony XB7 range (1).
- The fitted control stations are ready to use. Electrical connections to the mounted units are made by the user.
- Complete XALE control stations meet simple control and/or signaling requirements by factory pre-fitting of:
 - 1 Pushbuttons, with or without marking,
 - 2 Pilot lights with integral LED,
 - 3 Illuminated pushbuttons with integral LED,
 - 4 Emergency stop and Emergency switching off mushroom head pushbuttons,
 - 5 Selector switches with standard handle,
 - 6 Key switches,
 - 7 Legend holder with legend,
 - 8 Fixing nut,
 - 9 Anti-rotation plates for selector switches, key switches, Emergency stops and buttons with rotatable marking.

The mounted units are interchangeable: the equipment fitted as standard can be modified in order to meet customised applications.

Empty control stations

- The XALE enclosures supplied empty comprise:
 - A light grey "RAL 7035" base 11 (material: ABS),
 - A light grey "RAL 7035" or yellow "RAL 7021" lid 10 (material: ABS) with 4 captive fixing screws,
 - Two fixing screw caps (must be fitted to ensure double isolation and sealing) 12
- The empty enclosures are available with one, two or three cut-outs of equal diameter
- Depending on the needs of the customer, all the catalogue listed Harmony Ø 22 control and signaling units XB7 (1...6) can be fitted on these empty enclosures for customisation of the product (1)
- The units are fitted on the lid of the stations. Selector switches, key switches, Emergency stops and buttons with rotatable markings are held in position by an anti-rotation plate 9 (1)
- Legends and legend holder type ZBY 7 listed in the catalogue complete this customised equipment.

Environment

- Degree of protection (conforming to standard EN/IEC 60529): IP 54
- Ambient air temperature for operation: - 25 to + 55° C/- 13 to + 131° F
- Conformity to standards:
 - EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-5 and EN/IEC 62208,
 - EN/IEC 60947-5-5 and IEC 60364-5-53 (mechanically latching Emergency switching off pushbuttons, see page 6).
 - EN/IEC 60204-1, EN/ISO 13850, EN/IEC 60947-5-5 and machinery directive 98/37/CE (trigger action and mechanical latching Emergency Stop pushbuttons).
- Products certifications: CE.

Mounting and fixing

- Control stations XALE easily mount on a support using two fixing screws. Two fixing screw caps 12 and a rubber seal (2) ensure the sealing and electrical insulation of the installation (IP 54 degree of protection).
- Control stations XALE incorporate 4 or 6 ISO 20 knock-outs (depending on the model) to enable cable entry irrespective of the fixing position of the station: horizontal or vertical.
- A commoning/earth terminal 13 can be mounted in the base of the station if required. To be used in relation to the type of installation (to be ordered separately).

(1) Included with Harmony Ø 22 control and signaling units XB7.

(2) Included with complete stations and empty enclosures.

Control stations and enclosures

Plastic control stations XALE

For Harmony XB7 control and signaling units Ø 22

Complete stations



XALE1011



XALE1W1●



XALE1333



XALE1441



XALEK178F

Complete stations						
With 1 x Ø 22 mm/0.87 in. control and signaling unit (grey control station base and lid)						
Equipment (1) and dimensions (w x h x d)	Color of push	Type of contact		Marking Text (color)	Reference	Weight kg/lb
		N/O	N/C			
1 spring return pushbutton, flush type, 73 x 73 x 61 mm/ 2.87 x 2.87 x 2.40 in.	Green	1	–	–	XALE1011	0.100/0.220
		1	–	I (white)	XALE1021	0.100/0.220
	Red	–	1	STOP (white)	XALE1142	0.100/0.220
Equipment (1) and dimensions (w x h x d)	Color of lens	Type of contact		Supply voltage	Reference	Weight kg/lb
		N/O	N/C			
1 projecting illuminated spring return pushbutton with integral LED 73 x 73 x 63 mm/ 2.87 x 2.87 x 2.48 in.	Green	1	–	~ 24 V	XALE1W1B	0.100/0.220
		1	–	~ 230/240 V	XALE1W1M	0.100/0.220
Integral LED						
Equipment (1) and dimensions (w x h x d)	Number and type of positions	Type of contact		Marking Text (color)	Reference	Weight kg/lb
		N/O	N/C			
1 selector switch with standard handle 73 x 73 x 76.5 mm/ 2.87 x 2.87 x 3.01 in.	2 position, stay put	1	–	O I (white)	XALE1341	0.105/0.231
	2 position, stay put	1	1	O I (white)	XALE1345	0.105/0.231
	3 position, stay put	2	–	I O II (white)	XALE1333	0.105/0.231
1 key switch (key n° 455) 73 x 73 x 92 mm/ 2.87 x 2.87 x 3.62 in.	2 position, stay put (2)	1	–	O I (white)	XALE1441	0.115/0.254
Emergency stop (grey control station base and yellow lid) (3)						
Equipment (1) and dimensions (w x h x d)	Color of push	Type of reset	Type of contact		Reference	Weight kg/lb
			N/O	N/C		
1 Emergency stop pushbutton, trigger action 73 x 73 x 94 mm/ 2.87 x 2.87 x 3.70 in.	Red	Turn to release	–	2	XALEK178F	0.119/0.262

(1) Please see our website www.se.com for more precised information about dimensions of components.

(2) The symbol “∩” indicates key withdrawal position.

(3) Emergency stop trigger action and mechanically latching mushroom head pushbuttons conform to standards EN/IEC 60204-1, EN/ISO 13850, EN/IEC 60947-5-5, Machinery directive 2006/42/EC and UL.

Control stations and enclosures

Plastic control stations XALE

For Harmony XB7 control and signaling units Ø 22

Complete stations

PF523053



XALE2221

Complete stations (continued)

With 2 x Ø 22 mm/0.87 in. control and signaling units (grey control station base and lid)

Equipment (1) and dimensions (w x h x d)	Type of push	Type of contact		Marking Text (color)	Reference	Weight kg/lb
		N/O	N/C			
2 spring return pushbuttons 73 x 115 x 69 mm/ 2.87 x 4.53 x 2.72 in.	1 flush, white	1	1	→ (black)	XALE2235	0.145/0.320
	1 flush, black	1	1	⇄ (white)		
	1 flush, white	1	–	↑ (black)	XALE2221	0.145/0.320
	1 flush, black	1	–	↓ (white)		

(1) Please see our website www.se.com for more precised information about dimensions of components.



XALE33V1M



XALE325



XALE3441

Complete stations (continued)						
With 3 x Ø 22 mm/0.87 in. control and signaling units (grey control station base and lid)						
Equipment (1) and dimensions (w x h x d)	Type of push or color of lens	Type of contact		Marking Text (color)	Reference	Weight kg/lb
		N/O	N/C			
2 spring return pushbuttons + 1 pilot light with integral LED (~ 230/240 V), green 73 x 115 x 71 mm/ 2.87 x 4.53 x 2.80 in.	1 flush, green	1	–	I (white)	XALE33V1M	0.170/0.375
	1 flush, red	–	1	O (white)		
	–	–	–	–		
3 spring return pushbuttons 73 x 115 x 71 mm/ 2.87 x 4.53 x 2.80 in.	1 flush, white	1	–	⇐ (black)	XALE3251	0.170/0.375
	1 projecting, red	–	1	O (white)		
	1 flush, black	1	–	→ (white)		
Integral LED	1 flush, white	1	1	⇐ (black)	XALE3255	0.170/0.375
	1 projecting, red	1	1	O (white)		
	1 flush, black	1	1	→ (white)		
1 key switch (key n° 455) ⚙️ (2)	1 black operator (2 position, stay put)	1	–	O I (white)	XALE3441	0.180/0.397
	+ 2 spring return pushbuttons 73 x 115 x 84.5 mm/ 2.87 x 4.53 x 3.33 in.	1 flush, white 1 flush, black	1 1	– –		

(1) Please see our website www.se.com for more precised information about dimensions of components.

(2) The symbol "⚙️" indicates key withdrawal position.

Control stations and enclosures

Plastic control stations XALE

For Harmony XB7 control and signaling units Ø 22

Empty control stations



XALE2



XALE3



XALEK1

Empty control stations

For Ø 22 mm/0.87 in. control and signaling units

Description	Number of cut-outs	Dimensions (1) w x h x d mm/in.	Sold in lots of	Unit reference	Weight kg/lb
Light grey "RAL 7035" lid and base	1	73 x 73 x 52/ 2.87 x 2.87 x 2.05	5	XALE1	0.080/0.176

	2	73 x 115 x 60/ 2.87 x 4.53 x 2.36	5	XALE2	0.100/0.220
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	3	73 x 115 x 60/ 2.87 x 4.53 x 2.36	5	XALE3	0.100/0.220
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For Emergency stop mushroom head pushbutton only (2)









Yellow "RAL 1021" lid, light grey "RAL 7035" base	1	73 x 73 x 52/ 2.87 x 2.87 x 2.05	5	XALEK1	0.080/0.176
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


Control stations and enclosures

Plastic control stations XALE

For Harmony XB7 control and signaling units Ø 22

Pushbuttons, switches and pilot lights

Pushbuttons								
Shape of head	Type of push	Type of contact		Color of push	Sold in lots of	Unit reference	Weight kg/lb	
		NO	NC					
								
Spring return pushbutton without marking								
	Flush		1	–	White	10	XB7NA11	0.021/0.046
			1	–	Black	10	XB7NA21	0.021/0.046
			1	–	Green	10	XB7NA31	0.021/0.046
			1	–	Yellow	10	XB7NA81	0.021/0.046
			1	1	Black	10	XB7NA25	0.021/0.046
			1	1	Green	10	XB7NA35	0.021/0.046
			1	1	Red	10	XB7NA45	0.021/0.046
			1	1	Blue	10	XB7NA65	0.021/0.046
			–	1	Red	10	XB7NA42	0.021/0.046
			2	–	Black	10	XB7NA23	0.021/0.046
			2	–	Green	10	XB7NA33	0.021/0.046
				Projecting		–	1	Red
1	1	Red				10	XB7NL45	0.021/0.046
Latching pushbutton without marking								
	Flush		1	–	Black	10	XB7NH21	0.021/0.046
			1	–	Green	10	XB7NH31	0.021/0.046
			1	1	Black	10	XB7NH25	0.021/0.046
			1	1	Green	10	XB7NH35	0.021/0.046

Pushbuttons (continued)											
Shape of head	Type of push	Type of contact		Marking		Color of push	Sold in lots of	Unit reference	Weight kg/lb		
		NO	NC	Text	Color						
Spring return pushbutton with marking											
	Flush			1	–	I	White	Green	10	XB7NA3131	0.021/0.046
				1	–	START	White	Green	10	XB7NA3133	0.021/0.046
				1	–	↑	Black	White	10	XB7NA11341	0.021/0.046
				1	–	↓	White	Black	10	XB7NA21343	0.021/0.046
				1	–	↑	White	Black	10	XB7NA21341	0.021/0.046
				–	1	STOP	White	Red	10	XB7NA4234	0.021/0.046
				1	1	STOP	White	Red	10	XB7NA4534	0.021/0.046
				1	1	↑	Black	White	10	XB7NA15341	0.021/0.046
	Projecting	1	1	O	White	Red	10	XB7NL4532	0.021/0.046		

Control stations and enclosures

Plastic control stations XALE

For Harmony XB7 control and signaling units Ø 22

Pushbuttons, switches and pilot lights

Illuminated pushbuttons, with projecting push

With integral LED




Shape of head	Type of push and contacts	Type of contact		Color of lens	Sold in lots of	Unit reference by supply voltage (1)		Weight kg/lb
		NO	NC			24 V ~/⋯	230 V ~	
								
	Spring return push with NO and NC contacts (1)	1	–	Green	10	XB7NW33B1	XB7NW33M1	0.023/0.051
		1	–	Red	10	XB7NW34B1	XB7NW34M1	0.023/0.051
		–	1		10	XB7NW34B2	XB7NW34M2	0.023/0.051
		1	–	Orange	10	XB7NW35B1	–	0.023/0.051
		1	–	Blue	10	XB7NW36B1	–	0.023/0.051
		1	–	Clear	10	XB7NW37B1	–	0.023/0.051
		1	–	Yellow	10	XB7NW38B1	–	0.023/0.051
	Latching push	1	–	Green	10	XB7NJ03B1	XB7NJ03M1	0.023/0.051
	1	–	Red	10	XB7NJ04B1	XB7NJ04M1	0.023/0.051	

PF100408



XB7NW33B1

With BA 9s base fitting (2)

Shape of head	Type of push	Type of contact		Color of lights	Sold in lots of	Unit reference 250 V ~ max.	Weight kg/lb
		NO	NC				
							
	Spring return	1	–	Green	10	XB7NW3361	0.022/0.048
	Latching	1	–	Green	10	XB7NJ0361	0.022/0.048

PF100408



XB7NW3361

(1) All product references ending in "1" are for products with "NO" contacts (example: [XB7NW34B1](#)).All product references ending in "2" are for products with "NC" contacts (example: [XB7NW34B2](#)).(2) Bulb, 1.2 W maximum, to be ordered separately. See [page 15](#).

Pilot lights

With integral LED



Shape of head	Type of light source (included)	Color of lens	Sold in lots of	24 V ~/—	120 V ~	230 V ~	Weight kg/lb
	Integral LED	Green	10	XB7EV03BP	XB7EV03GP	XB7EV03MP	0.020/0.044
		Red	10	XB7EV04BP	XB7EV04GP	XB7EV04MP	0.020/0.044
		Yellow	10	XB7EV05BP	XB7EV05GP	XB7EV05MP	0.020/0.044
		Blue	10	XB7EV06BP	XB7EV06GP	XB7EV06MP	0.020/0.044
		Clear	10	XB7EV07BP	XB7EV07GP	XB7EV07MP	0.020/0.044
		Orange	10	XB7EV08BP	XB7EV08GP	XB7EV08MP	0.020/0.044

With BA 9s base fitting



Shape of head	Supply	Color of lens	Sold in lots of	Unit reference	Weight kg/lb
	With resistor, with 130 V and 250V, 2.6 W bulb Supply voltage: 230 V ~, 50-60 Hz	Green	10	XB7EV73P	0.020/0.044
		Red	10	XB7EV74P	0.020/0.044
		Yellow	10	XB7EV75P	0.020/0.044
		Blue	10	XB7EV76P	0.020/0.044
		Clear	10	XB7EV77P	0.020/0.044
		Orange	10	XB7EV78P	0.020/0.044
	Direct for BA 9s base fitting with out bulb Supply voltage: ≤ 250 V (2)	Green	10	XB7EV63P	0.020/0.044
		Red	10	XB7EV64P	0.020/0.044
		Yellow	10	XB7EV65P	0.020/0.044
		Blue	10	XB7EV66P	0.020/0.044
		Clear	10	XB7EV67P	0.020/0.044
		Orange	10	XB7EV68P	0.020/0.044

Selector switches and key switches



Shape of head	Type of operator	Type of contact		Number and type of positions (3)	Sold in lots of	Unit reference	Weight kg/lb
		NO	NC				
	Standard handle, black	1	—	2, stay put	10	XB7ND21	0.026/0.057
		1	1	2, stay put	10	XB7ND25	0.026/0.057
		2	—	3, stay put	10	XB7ND33	0.026/0.057
	Key (key n° 455)	1	—	2, key withdrawal in LH position	10	XB7NG21	0.050/0.110
		2	—	3, key withdrawal in centre position	10	XB7NG33	0.050/0.110

(1) For Faston connection version (1 x 6.35 mm/0.04 x 0.24 in. and 2 x 2.8 mm/0.08 x 0.11 in.), add the number "3" to the end of the reference.

(2) The symbol "⏏" indicates key withdrawal position.




Control stations and enclosures

Plastic control stations XALE

For Harmony XB7 control and signaling units Ø 22

Pushbuttons, switches and pilot lights



Ø 40 mm Emergency stop trigger action and mechanically latching mushroom head pushbuttons

Shape of head	Type of push	Standards	Type of contact		Color of push	Sold in lots of	Unit reference	Weight kg/lb
			NO	NC				
	Turn to release	EN/IEC 60204-1, EN/ISO 13850, EN/IEC 60947-5-5, Machinery directive 2006/42/EC and UL	–	1	Red	10	XB7NS8442	0.045/0.099
			1	1	Red	10	XB7NS8445	0.045/0.099
			–	2	Red	10	XB7NS8444	0.045/0.099
	Push-pull	EN/IEC 60204-1, EN/ISO 13850, EN/IEC 60947-5-5, Machinery directive 2006/42/EC and UL	–	1	Red	10	XB7NT842	0.040/0.088
			1	1	Red	10	XB7NT845	0.040/0.088
			–	2	Red	10	XB7NT844	0.040/0.088
	Key release (no. 455)	EN/IEC 60204-1, EN/ISO 13850, EN/IEC 60947-5-5, Machinery directive 2006/42/EC and UL	–	2	Red	10	XB7NS9444	0.072/0.159
			–	1	Red	10	XB7NS9445	0.072/0.159

PF100411

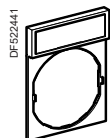
XB7NS8445

Ø 40 mm Emergency switching off mechanically latching mushroom head pushbuttons

Shape of head	Type of push	Standards	Type of contact		Color of push	Sold in lots of	Unit reference	Weight kg/lb
			NO	NC				
	Turn to release	EN/IEC 60204-1, EN/ISO 13850, EN/IEC 60947-5-5, Machinery directive 2006/42/EC and UL	–	1	Red	10	XB7ES542P	0.032/0.070
			1	1	Red	10	XB7ES545P	0.035/0.077
	Key release (no. 455)	EN/IEC 60204-1, EN/ISO 13850, EN/IEC 60947-5-5, Machinery directive 2006/42/EC and UL	1	1	Red	10	XB7ES145P	0.058/0.128

PF100428

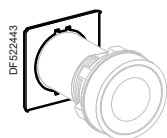
XB7NS9445



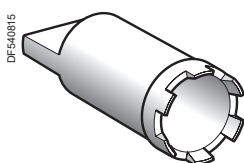
ZBY2101



ZB5AZ901



ZB5AZ902



ZB5AZ905



DL1CE006



DL1CS006

Legend holder, 30 x 40 mm/1.18 x 1.57 in. with legend (black or red background)

With blank legend

Text	Sold in lots of	Unit reference	Weight kg/lb
Without	10	ZBY2101	0.001/0.002

With marked legend (sold singly)

- Start functions: white characters on black background.
- Stop functions: white characters on red background.

Text	Unit reference	Weight kg/lb	Text	Unit reference	Weight kg/lb
Down	ZBY2308	0.001/0.002	Right	ZBY2309	0.001/0.002
Forward	ZBY2305	0.001/0.002	Start	ZBY2303	0.001/0.002
Hand	ZBY2316	0.001/0.002	Stop	ZBY2304	0.001/0.002
Off	ZBY2312	0.001/0.002	Up	ZBY2307	0.001/0.002
On	ZBY2311	0.001/0.002	O	ZBY2146	0.001/0.002
Power on	ZBY2326	0.001/0.002	I	ZBY2147	0.001/0.002
Reset	ZBY2323	0.001/0.002	O-I	ZBY2178	0.001/0.002
Reverse	ZBY2306	0.001/0.002			

Circular legends for Emergency stop mushroom head pushbuttons

Diameter mm/in.	Color	Marking on yellow background	Unit reference	Weight kg/lb
60/2.36	Yellow	–	ZBY9101	0.004/0.009

Accessories

Description	Color	Sold in lots of	Unit reference	Weight kg/lb
Fixing nut	–	10	ZB5AZ901	0.002/0.004
Anti-rotation plate	–	10	ZB5AZ902	0.008/0.018
Fixing nut tightening tool	–	1	ZB5AZ905	0.016/0.035

Bulbs

Description	Voltage V	Power W	Color	Sold in lots of	Unit reference	Weight kg/lb
Incandescent bulbs, long life BA 9s base fitting Ø 11 mm/Ø 0.43 in. max. length 28 mm/1.10 in. max.	6	1.2	–	10	DL1CB006	0.002/0.004
	24	2.0	–	10	DL1CE024	0.002/0.004
	130	2.6	–	10	DL1CE130	0.002/0.004
Neon bulbs BA 9s base fitting Ø 11 mm/Ø 0.43 in. max. length 28 mm/1.10 in. max.	220...240	–	Orange (1)	10	DL1CS7220	0.002/0.004

(1) For use with red, yellow or clear pilot light.

D			
DL1CB006	15	XB7EV03BP	13
DL1CE024	15	XB7EV03GP	13
DL1CE130	15	XB7EV03MP	13
DL1CS7220	15	XB7EV04BP	13
		XB7EV04GP	13
		XB7EV04MP	13
		XB7EV05BP	13
		XB7EV05GP	13
		XB7EV05MP	13
		XB7EV06BP	13
		XB7EV06GP	13
		XB7EV06MP	13
		XB7EV07BP	13
		XB7EV07GP	13
		XB7EV07MP	13
		XB7EV08BP	13
		XB7EV08GP	13
		XB7EV08MP	13
		XB7NA3131	11
		XB7NA3133	11
		XB7NA4234	11
		XB7NA4534	11
		XB7NJ0361	12
		XB7NJ03B1	12
		XB7NJ03M1	12
		XB7NJ04B1	12
		XB7NJ04M1	12
		XB7NL4532	11
		XB7NS8442	14
		XB7NS8444	14
		XB7NS8445	14
		XB7NS9444	14
		XB7NS9445	14
		XB7NW3361	12
		XB7NW33B1	12
		XB7NW33M1	12
		XB7NW34B1	12
		XB7NW34B2	12
		XB7NW34M1	12
		XB7NW35B1	12
		XB7NW36B1	12
		XB7NW37B1	12
		XB7NW38B1	12
		XB7NW34M2	12
		XB7NA11341	11
		XB7NA15341	11
		XB7NA21341	11
		XB7NA21343	11
		Z	
		ZBY2146	15
		ZBY2147	15
		ZBY2178	15
		ZBY2303	15
		ZBY2304	15
		ZBY2305	15
		ZBY2306	15
		ZBY2307	15
		ZBY2308	15
		ZBY2309	15
		ZBY2311	15
		ZBY2316	15
		ZBY2323	15
		ZBY2326	15
		ZBY9101	15
		ZBY2101	15
		ZBY2312	15

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