



Harmony[®] XB7 monolithic

Control and signaling units Ø 22

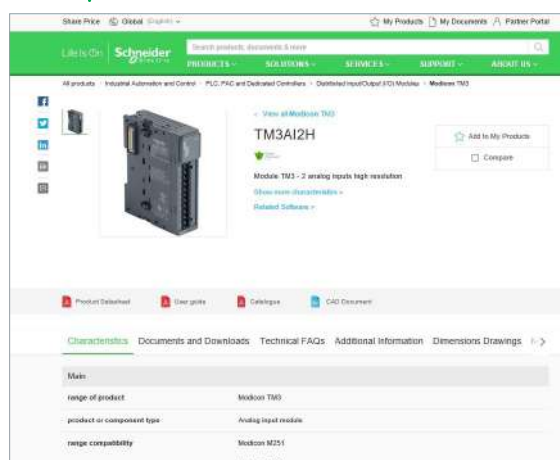
Quick access to product information

Get technical information about your product

References

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

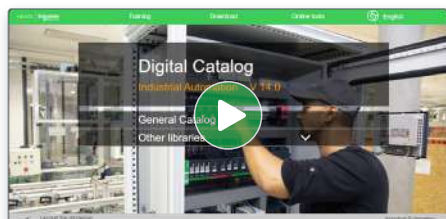
Reference	Number and type of channels	Input range	Resolution	Input/Output range	Reference	Weight %
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600001	1.176
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600002	1.176
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600003	1.176
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600004	1.176
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600005	1.176
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600006	1.176
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600007	1.176
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600008	1.176
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600009	1.176
TM3A12H	12 analog input channels	0...10VDC 0...20 mA, 0...20 mA	16 384 bit	0...10VDC 0...20 mA	1600010	1.176



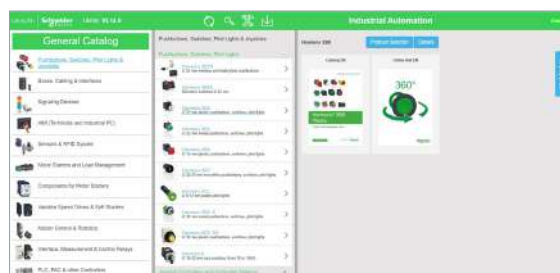
Each commercial reference presented in a catalog contains a hyperlink. Click on it to obtain the technical information of the product:

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

Find your catalog



- > With just 3 clicks, you can access the Industrial Automation and Control catalogs, in both English and French
- > Consult digital automation catalogs at [Digi-Cat Online](#)

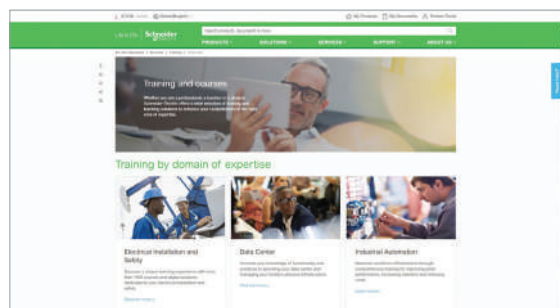


- Up-to-date catalogs
- Embedded product selectors, 360° pictures
- Optimized search by commercial references

Select your training



- > Find the right [Training](#) for your needs on our Global website
- > Locate the training center with the selector tool, using this [link](#)



General contents

Harmony® XB7, monolithic

Selection guide	<i>page 2</i>
■ General	
□ Presentation of range	<i>page 4</i>
□ Presentation of complete units.....	<i>page 5</i>
■ References	
□ Pushbuttons, spring return	
- Unmarked.....	<i>page 6</i>
- Marked	<i>page 7</i>
- Illuminated with integral LED	<i>page 8</i>
- With BA 9s base fitting	<i>page 8</i>
□ Pilot lights	
- With integral LED.....	<i>page 9</i>
- With BA 9s base fitting	<i>page 9</i>
□ Selector switches	
- With standard handle.....	<i>page 9</i>
- Key switches.....	<i>page 9</i>
□ Emergency stop	
- Trigger action and mechanical latching.....	<i>page 10</i>
□ Emergency switching off	
- Mechanical latching.....	<i>page 10</i>
□ Circular Legends	<i>page 11</i>
□ Legends and legend holders.....	<i>page 12</i>
□ BA 9s bulbs.....	<i>page 13</i>
□ Other accessories.....	<i>page 14</i>
■ Product reference index	<i>page 16</i>

Product type	Pilot lights	Pushbuttons, selector switches, and pilot lights			Biometric switches	
						
Description of range	<ul style="list-style-type: none"> LED pilot lights 	<ul style="list-style-type: none"> Pushbuttons Multiple-headed pushbuttons Emergency Stop pushbuttons Selector switches and key switches Illuminated pushbuttons Pilot lights Flush mounted pushbuttons, selector switches, and pilot lights (1) 			<ul style="list-style-type: none"> Fingerprint readers 24V ~ Stand-alone biometric switches Stand-alone USB biometric switches USB biometric switches dedicated to Schneider HMI (2) 	
Features	Products	Monolithic, compact, low consumption	Complete units or sub-assemblies (body + head)			Monolithic
	Bezel	Double insulated	Double insulated (4)	Metal, chromium plated, or black	Double insulated	Double insulated, dark gray
	Shape of head	Circular	Circular, square, or rectangular	Circular	Circular	–
Drilling or cut-out for fixing		Ø 8 mm and Ø 12 mm/0.315 in. and 0.472 in.	Ø 16 mm/0.630 in.	Ø 22 mm/0.866 in. Ø 30 mm/1.181 in. (for flush mounted control and signaling units)	Ø 22 mm/0.866 in.	
Degree of protection	Conforming to IEC 60529	IP40 IP65 with seal	IP65	IP66, IP67, IP69, and IP69K	IP65 (control button)	
	Conforming to UL 508 and CSA C22-2 No. 14	–	Enclosure type 4, 4X, and 13			Enclosure type 12
Cabling		Tags for 2.8 x 0.5 mm/0.110 x 0.020 in. connectors or threaded connector	Faston connectors Solder pins for printed circuit boards (4) Fast connector socket (5)	Spring clamp terminal connections Screw clamp terminal connections Faston connectors Connector with adapter for printed circuit board	Cable or connectors	
Mounting	Panel thickness	1...8 mm/0.039...0.315 in.	1...6 mm/0.039...0.236 in.			
Type references		XVLA	XB6, XB6E	XB4	XB5	XB5S

(1) Flush mounted control and signaling units are available for Harmony XB4 and XB5 ranges only.
 (2) Compatible with Magelis iPC, STU, OT, GXO, GT (except GT1000 series), GK, GH, and GTO models.
 (3) Wireless and batteryless pushbutton and receiver ready-paired at the factory.

Wireless and batteryless pushbuttons	Pushbuttons, selector switches, and pilot lights	Joystick controllers	Pushbuttons, selector switches, and pilot lights	Cam switches
				
<ul style="list-style-type: none"> Wireless and batteryless pushbuttons and rope pull switch Wireless receivers Harmony Hub 	<ul style="list-style-type: none"> Pushbuttons Emergency Stop and Emergency switching off pushbuttons Selector switches and key switches Illuminated pushbuttons Pilot lights 	<ul style="list-style-type: none"> 2- or 4-direction Stay put or spring return 	<ul style="list-style-type: none"> Pushbuttons Emergency Stop pushbuttons Selector switches and key switches Illuminated pushbuttons Pilot lights 	<ul style="list-style-type: none"> Switches Stepping switches Reversing and changeover switches Ammeter switches Voltmeter switches Reversing switches Star-delta and reversing star-delta switches Pole change switches
Ready-to-use packs (3) and "components" range	Monolithic	Complete units or sub-assemblies (body + head with lever)	Complete units or sub-assemblies (body + head)	Complete units or sub-assemblies (body + front panel+ head)
Metal, chromium plated, or double insulated, black	Double insulated, dark gray (or white for pilot lights)	Metal, chromium plated	Double insulated, black	Metal, chromium plated, or double insulated, black
Transmitter with circular head	Circular	Circular	Hexagonal	Square
Ø 22 mm/0.866 in.			Ø 30 mm/1.181 in.	Ø 16 or Ø 22 mm/0.630 or 0.866 in.: series K10 Ø 22 mm/0.866 in. and multifixing: series K1/K2 4 holes, 48 or 68 centers: series K30...K150
IP65	IP65 (control buttons and pilot lights) IP54 (Emergency switching off pushbuttons)	IP65	IP66	IP65: series K10 IP40, IP65 with seal: series K1/K2 IP40: series K30...K150
Enclosure type 12	Enclosure type 3 (pushbuttons and Emergency stop) and 4 (pilot lights)	Enclosure type 4, 4X and 13	Enclosure type 4 and 13 (9001K) Enclosure type 4, 4X, 13 (9001SK)	–
Wireless (transmitter) Through cable (receiver)	Screw and captive clamp terminal connections Faston clip connections (pilot lights)	Screw and captive clamp terminal connections		
1...6 mm/0.039...0.236 in.				0.5...6 mm/0.020...0.236 in. (depending on model)
XB5R, XB4R	XB7	XD4PA	XD2GA	XD5PA
			9001K, 9001SK	K10, K1, K2, K30, K50, K63, K115, K150

(4) For Harmony XB6 only.
 (5) For Harmony XB6E only.

Control and signaling units Ø 22

Harmony XB7, Monolithic pushbuttons, switches and pilot lights

Presentation

The Harmony® XB7 range of plastic control and signaling units is a monolithic range designed for use in the industrial, tertiary and building sectors. It is simple to use and quick to install.

- This range includes:
 - Pushbuttons and switches designed for Start/Stop control of machines and installations, adjustment and parametering (contact functions): Pushbuttons, selector/key switches, Emergency stop or Emergency switching off pushbuttons
 - Pilot lights designed for visual signaling (signaling functions)
 - Illuminated pushbuttons designed for control and signaling (contact functions + signaling functions)
- The range comprises complete units, with round plastic bezel, and 6 colors.
- The pushbutton and switch control offer comprises:
 - Flush and projecting spring return pushbuttons, with or without marking
 - Flush latching pushbuttons, without marking
 - Projecting spring return or latching illuminated pushbuttons
 - Emergency stop trigger action and mechanically latching mushroom head pushbuttons (conforming to standards EN/IEC 60204-1 and EN/ISO 13850)
 - Emergency switching off mechanically latching mushroom head pushbuttons (conforming to standard IEC 60364-5-53)
 - Selector switches, with standard black handle, and key switches
 - Legends and legend holders
 - Accessories and spare parts
- The pilot light signaling offer includes:
 - Pilot lights with integral LED
 - Pilot lights for BA 9s base fitting bulbs

The two types of pilot lights are for direct supply or with resistor.

Installation

- Harmony XB7 products are both simple and quick to install:
 - Mounting by single installer
 - Fixing by a single locking nut
- Two types of connection are available:
 - Screw clamp terminals
 - Faston connectors (only for pilot lights)

Environment

The performance features of the XB7 range meet the following specifications:

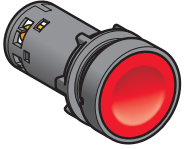
- International standards and approvals:
 - For the entire range: EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-4, UL 508, CSA C22-2 no. 14, GB 14048.5
 - For Emergency stop pushbuttons: EN/IEC 60947-5-5, EN/ISO 13850 and EN/IEC 60204-1
 - For Emergency switching off pushbuttons: EN/IEC 60364-5-53
- International certifications: UL, CSA, CCC, GOST.
- Degrees of protection:
 - Front face: IP65 (IP54 for Emergency switching off pushbuttons)
 - Rear face: IP20 (protection against direct contact)

For more technical information, please refer to our website www.se.com.

Complete units: Contact functions

Spring return pushbuttons marked/unmarked

Latching pushbuttons unmarked



Flush

XB7NA●●: see [page 6](#)

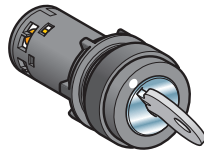
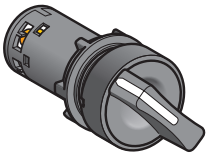
Projecting

XB7NL●●: see [page 6](#)

Flush

XB7NH●●: see [page 6](#)

Selector switches and key switches



Standard handle, black

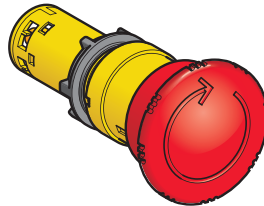
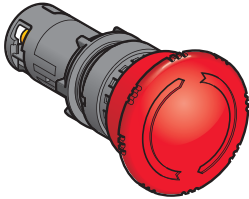
XB7ND●●: see [page 9](#)

Key operated

XB7NG●●: see [page 9](#)

Emergency switching off pushbuttons

Emergency stop pushbuttons



Turn to release/Key release

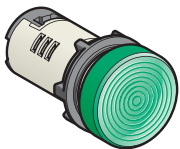
XB7ES●●●P: see [page 10](#)

Turn to release/Push-pull/Key release

XB7NS●●●●/XB7NT●●●: see [page 10](#)

Complete units: Signaling functions

Pilot lights



With integral LED

XB7EV0●●P: see [page 9](#)

With BA 9s base fitting, direct supply or with resistor

XB7EV7●●P, XB7EV6●P: see [page 9](#)

Illuminated pushbuttons, with projecting push



With integral LED, spring return or latching









XB7NW●●●●, XB7NJ●●●1: see [page 8](#)







With BA 9s base fitting, spring return or latching

XB7NW●●61, XB7NJ●●61: see [page 8](#)

Legend holders, legends, accessories and bulbs


See [pages 11, 12 and 14](#)

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								
 XB7NA31	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
			 XB7NL42	Projecting		–	1	Red
1	1	Red				10	XB7NL45	0.021/0.046
Latching pushbutton without marking								
 XB7NH21	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				White	Green	10	XB7NA3131	0.021/0.046
				START	White	Green	10	XB7NA3133	0.021/0.046
				↑	Black	White	10	XB7NA11341	0.021/0.046
				↓	White	Black	10	XB7NA21343	0.021/0.046
				↑	White	Black	10	XB7NA21341	0.021/0.046
				STOP	White	Red	10	XB7NA4234	0.021/0.046
				STOP	White	Red	10	XB7NA4534	0.021/0.046
				↑	Black	White	10	XB7NA15341	0.021/0.046
	Projecting			O	White	Red	10	XB7NL4532	0.021/0.046


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 VAC	
	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	

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

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 13](#).

Pilot lights

With integral LED



XB7EV08BP

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



XB7EV75P

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



XB7ND21






XB7NG33

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.

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

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

PF100411



XB7NS8445

PF100428



XB7NS9445

PF-H0240B



ZBY8330

Circular legends, yellow, for mushroom head pushbuttons

Used for "Emergency stop" function (1)

Conforming to standards	Diameter mm/in.	Marking on yellow background	Unit reference	Weight kg/lb
EN/IEC 60204-1 and EN/ISO 13850	90/3.54	ARRET D'URGENCE	ZBY8130	0.008/0.018
		EMERGENCY STOP	ZBY8330	0.008/0.018
		NOT-HALT	ZBY8230	0.008/0.018
		PARADA DE EMERGENCIA	ZBY8430	0.008/0.018
		ARRESTO DE EMERGENZA	ZBY8630	0.008/0.018

Used for "Emergency switching off" function

Conforming to standards	Diameter mm/in.	Marking on yellow background	Unit reference	Weight kg/lb
EN/IEC 60204-1	60/2.36	–	ZBY9101	0.008/0.018
		COUPURE D'URGENCE	ZBY9160	0.004/0.009
		EMERGENCY SWITCHING OFF	ZBY9360	0.004/0.009
		NOT-AUS	ZBY9260	0.004/0.009
	90/3.54	–	ZBY8101	0.008/0.018
COUPURE D'URGENCE		ZBY8160	0.008/0.018	

(1) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency stop logo  has been added.

XB7_635_CP0DA2016001



ZBY9160

Standard (30 x 40 mm) legend holders for 8 x 27 mm legends

Text	Sold in lots of	Unit reference	Weight kg/lb
Without legend	10	ZBZ32	0.001/0.002

Standard (30 x 50 mm) legend holders for 18 x 27 mm legends

Text	Sold in lots of	Unit reference	Weight kg/lb
Without legend	10	ZBZ33	0.001/0.002

Legend holder, 30 x 40 mm with legend (black or red background)**With blank legend**

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



ZBY2101

Marking		Unit reference	Weight kg/lb
Text	Color		
Down	White	ZBY2308	0.001/0.002
Forward	White	ZBY2305	0.001/0.002
Off	White	ZBY2312	0.001/0.002
On	White	ZBY2311	0.001/0.002
Power on	White	ZBY2326	0.001/0.002

Marking		Unit reference	Weight kg/lb
Text	Color		
Reset	White	ZBY2323	0.001/0.002
Reverse	White	ZBY2306	0.001/0.002
Start	White	ZBY2303	0.001/0.002
Stop	White	ZBY2304	0.001/0.002
Up	White	ZBY2307	0.001/0.002
I	White	ZBY2147	0.001/0.002
O-I	White	ZBY2178	0.001/0.002



DL1CE024

BA 9s bulbs					
Description	Voltage V	Power W	Sold in lots of	Unit reference	Weight kg/lb
Incandescent bulbs, long life Ø 11 mm/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	120...130	–	10	DL1CF110	0.002/0.004
	230...240	–	10	DL1CF220	0.002/0.004



ZB5AZ025



ZB4BZ64

Other accessories

Description	For use with	Color	Sold in lots of	Unit reference	Weight kg/lb
Ø 30 mm/1.181 in. Plastic flush mounting kit	For all XB7 functions except Emergency stop and Emergency switching off	Black	10	ZB5AZ021	0.006/0.013
Ø 30 mm/1.181 in. Plastic flush mounting kit with 1 line legend	For all XB7 functions except Emergency stop and Emergency switching off	Black	10	ZB5AZ023	0.007/0.015
Ø 30 mm/1.181 in. Plastic flush mounting kit with 2 lines legend	For all XB7 functions except Emergency stop and Emergency switching off	Black	10	ZB5AZ025	0.007/0.015
Padlockable flaps	Pushbuttons	Black		ZB4BZ62	0.076/0.168
		Red		ZB4BZ64	0.076/0.168
		Yellow		ZB4BZ65	0.076/0.168
		Blue		ZB4BZ66	0.076/0.168

Other accessories (continued)

Description	Function	Unit reference	Weight kg/lb
Keyhole cover (rubber boot or key switches)	Protection of lock barrel when no Key inserted in lock	ZBGP	0.005/0.011

Description	Function	Sold in lots of	Unit reference	Weight kg/lb
Single boot transparent	Flush with circular head	10	ZBPA	0.002/0.004

Description	Color	Sold in lots of	Unit reference	Weight kg/lb
Anti-rotation plate	-	10	ZB5AZ902	0.002/0.004

Fixing nut	-	10	ZB5AZ901	0.002/0.004
------------	---	----	----------	-------------

Fixing nut tightening tool	-	1	ZB5AZ905	0.016/0.035
----------------------------	---	---	----------	-------------

plastic circular blanking plug (with fixing nut)	Black	10	ZB5SZ3	0.009/0.020
---	-------	----	--------	-------------

plastic guard for selector switches and key switches	Black	-	ZBZ2102	0.005/0.011
---	-------	---	---------	-------------

XB5_533_CP0DA010991
ZB5AZ902103405
ZB5AZ901107399
ZB5AZ905107350
ZB5SZ3

D					
DL1CB006	13	XB7NG33	9	ZBY8330	11
DL1CE024	13	XB7NH21	6	ZBY8430	11
DL1CE130	13	XB7NH25	6	ZBY8630	11
DL1CF110	13	XB7NH31	6	ZBY9101	11
DL1CF220	13	XB7NH35	6	ZBY9160	11
X		XB7NJ0361	8	ZBY9260	11
XB7ES145P	10	XB7NJ03B1	8	ZBY9360	11
XB7ES542P	10	XB7NJ03M1	8	ZBZ2102	15
XB7ES545P	10	XB7NJ04B1	8	ZBZ32	12
XB7EV03BP	9	XB7NJ04M1	8	ZBZ33	12
XB7EV03GP	9	XB7NL42	6		
XB7EV03MP	9	XB7NL45	6		
XB7EV04BP	9	XB7NL4532	7		
XB7EV04GP	9	XB7NS8442	10		
XB7EV04MP	9	XB7NS8444	10		
XB7EV05BP	9	XB7NS8445	10		
XB7EV05GP	9	XB7NS9444	10		
XB7EV05MP	9	XB7NS9445	10		
XB7EV06BP	9	XB7NT842	10		
XB7EV06GP	9	XB7NT844	10		
XB7EV06MP	9	XB7NT845	10		
XB7EV07BP	9	XB7NW3361	8		
XB7EV07GP	9	XB7NW33B1	8		
XB7EV07MP	9	XB7NW33M1	8		
XB7EV08BP	9	XB7NW34B1	8		
XB7EV08GP	9	XB7NW34B2	8		
XB7EV08MP	9	XB7NW34M1	8		
XB7EV63P	9	XB7NW34M2	8		
XB7EV64P	9	XB7NW35B1	8		
XB7EV65P	9	XB7NW36B1	8		
XB7EV66P	9	XB7NW37B1	8		
XB7EV67P	9	XB7NW38B1	8		
XB7EV68P	9	Z			
XB7EV73P	9	ZB4BZ62	14		
XB7EV74P	9	ZB4BZ64	14		
XB7EV75P	9	ZB4BZ65	14		
XB7EV76P	9	ZB4BZ66	14		
XB7EV77P	9	ZB5AZ021	14		
XB7EV78P	9	ZB5AZ023	14		
XB7NA11	6	ZB5AZ025	14		
XB7NA11341	7	ZB5AZ901	15		
XB7NA15341	7	ZB5AZ902	15		
XB7NA21	6	ZB5AZ905	15		
XB7NA21341	7	ZB5SZ3	15		
XB7NA21343	7	ZBGP	15		
XB7NA23	6	ZBPA	15		
XB7NA25	6	ZBY2101	12		
XB7NA31	6	ZBY2147	12		
XB7NA3131	7	ZBY2178	12		
XB7NA3133	7	ZBY2303	12		
XB7NA33	6	ZBY2304	12		
XB7NA35	6	ZBY2305	12		
XB7NA42	6	ZBY2306	12		
XB7NA4234	7	ZBY2307	12		
XB7NA45	6	ZBY2308	12		
XB7NA4534	7	ZBY2311	12		
XB7NA65	6	ZBY2312	12		
XB7NA81	6	ZBY2323	12		
XB7ND21	9	ZBY2326	12		
XB7ND25	9	ZBY8101	11		
XB7ND33	9	ZBY8130	11		
XB7NG21	9	ZBY8160	11		
		ZBY8230	11		

Life Is On



Learn more about our products at
www.se.com

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Design: Schneider Electric
Photos: Schneider Electric

Schneider Electric Industries SAS

Head Office
35, rue Joseph Monier - CS 30323
F-92500 Rueil-Malmaison Cedex
France

DIA5ED2120503EN
May 2023 - V5.0