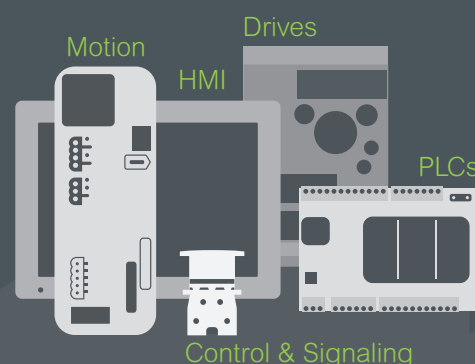




Introducing the **Easy Series**

Essential automation & control products

When just enough is just right!



Easy Harmony XB2 metal

Control and signaling units Ø 22



Harmony

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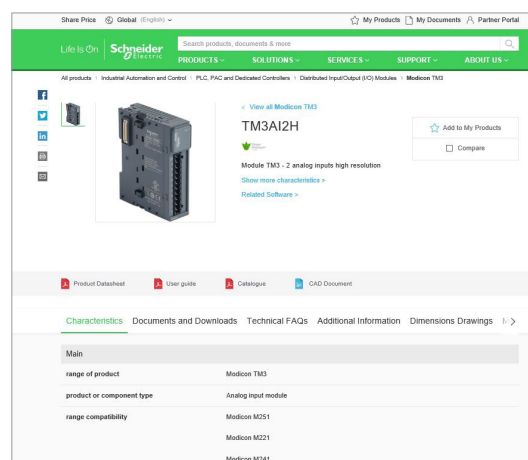
References

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

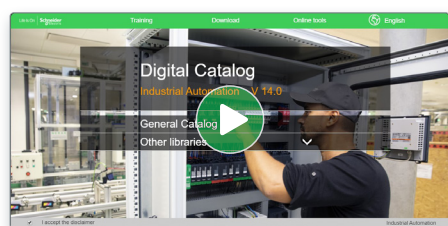
References	Input range	Output range	Resolution	Input terminal block (T)	Reference	Weight
2 voltage/current inputs	-15...+15 VDC 0...+10 VDC 0...20 mA A...20 mA	15 000 mV 15 000 mV 15 000 mV	12 bits 12 bits 12 bits	0 580 02 0 580 02 0 580 02	TM3AI2H TM3AI2H TM3AI2H	0.150 0.150 0.150
4 voltage/current inputs	-15...+15 VDC 0...+10 VDC 0...20 mA A...20 mA	15 000 mV 15 000 mV 15 000 mV	12 bits 12 bits 12 bits	0 580 02 0 580 02 0 580 02	TM3AI4H TM3AI4H TM3AI4H	0.200 0.200 0.200
4 voltage/current or temperature inputs (2)	Thermocouples (2) J, K, R, S, E, T, N, B, C Temperature inputs (2) PT100, PT1000, NI100, NI1000 0...+10 VDC 0...20 mA A...20 mA	15 000 mV 15 000 mV 15 000 mV	12 bits 12 bits 12 bits	0 580 02 0 580 02 0 580 02	TM3AI4H TM3AI4H TM3AI4H	0.200 0.200 0.200
4 differential temperature inputs	Thermocouples (4) J, K, R, S, E, T, N, B, C 0...+10 VDC 0...20 mA A...20 mA	15 000 mV 15 000 mV 15 000 mV	12 bits 12 bits 12 bits	0 580 02 0 580 02 0 580 02	TM3AI4H TM3AI4H TM3AI4H	0.200 0.200 0.200
4 voltage/current inputs	-15...+15 VDC 0...+10 VDC 0...20 mA A...20 mA	15 000 mV 15 000 mV 15 000 mV	12 bits 12 bits 12 bits	0 580 02 0 580 02 0 580 02	TM3AI4H TM3AI4H TM3AI4H	0.200 0.200 0.200

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

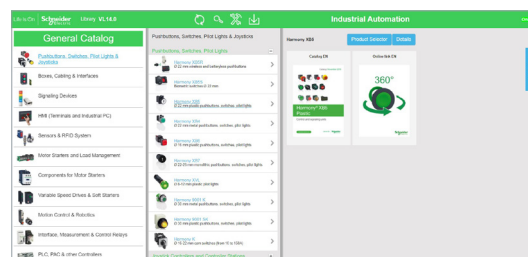
- Characteristics, Dimensions and drawings, Mounting and clearance, Connections and schemas, Performance curves
- Product image, Instruction sheet, User guide, Product certifications, End of life manual



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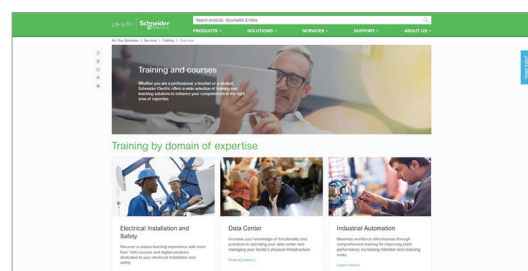


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Life Is On

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General contents

Easy Harmony XB2

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Easy Harmony XB2:

- modular, metal pushbuttons and switches
- complete, plastic pilot lights with integral LED

Fit for purpose

The Easy Harmony XB2 range products are designed to be used in numerous control and signaling applications:

- > customer can easily select the key functions for standard applications
- > the diameter of pushbutton head is Ø 22 mm / 0.866 in. which makes them suitable for standard OEM and panel builder applications
- > with metal bezels and mountings, they provide a solution for industrial applications demanding a high resistance to vibration and shock

Ease and comfort of choice

The range is available in the form of complete units and sub-assemblies. It involves:

- > modular, metal pushbuttons and switches with metal bezels and fixing collar. The modular design allows flexible and simple setup for complete products: the right product can be chosen among various types of heads and 2 types of functions are proposed (contact and signaling)
- > complete pilot lights, provided with integral LED

All products are fitted with screw clamp terminals allowing fast and easy connection.

Contact functions

- Pushbuttons (marked or unmarked) with spring return and push-push module option
- Selector switches and key switches, 2 or 3 positions.
- Emergency switching off and emergency stop pushbuttons with push-pull and turn to release
- 2 and 4 way joysticks with spring return or stay put



Contact and signaling functions

- Illuminated pushbuttons with integral LED, spring return and flush push



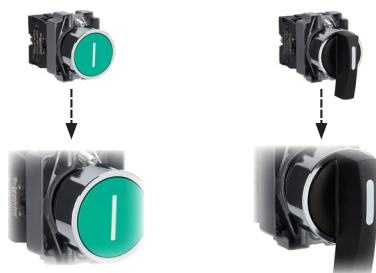
Signaling functions

- Pilot lights with integral LED
- Illuminated or non-illuminated annunciators



Groomed ergonomics

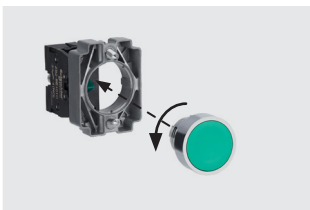
- > Metal bezel on push buttons and switches provide robustness
- > Ergonomic curve on the selector switches allows flexible operation



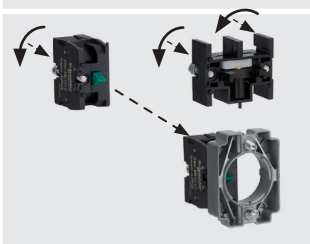
Easy installation

- > Installation of pushbuttons is quick and easy
- > Mounting by dual screw to the control panel ensures
 - Anti-rotation
 - Grounding contact to panel

- Push in and turn head installation for head
- Tighten head to fixing base via screws attached



- Screw together system for contact blocks and push-push module



Proven robustness

- > Conforming to most demanding international standards and approvals
- > Tested and certified performance
- > Excellent resistance to mechanical shock and vibration
- > Support an extended operating storage temperature range from -25°C to 70°C



**Helps customers to
improve reliability**

Service and availability

- > Supported by the service of Schneider Electric
- > Wide availability throughout an extensive distribution network

Control and signaling units Ø 22
Easy Harmony XB2 metal
Pushbuttons, switches, and pilot lights

Type of products		Contact functions		
		Pushbuttons	Emergency switching off pushbuttons	Emergency stop pushbuttons
		 	 	
Description of range		■ Pushbuttons, spring return: flush push, projecting push, booted push, mushroom push ■ Emergency switching off pushbutton: turn to release and push-pull ■ Emergency stop pushbutton: push-pull and turn to release		
Features	Products	Complete units		
	Shape of head	Circular		
Drilling or cut-out for mounting		Ø 22 mm/0.866 in.		
Degree of protection		IP65, IP66	IP65	
International standards		EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-4, GB/T 14048.5, GB/T 14048.1		EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-5, GB/T 14048.1, GB/T 14048.5, GB/T 14048.14
Product certification		CCC, CE		
Cabling		Screw clamp terminal connections		
Mounting	Panel thickness	1 to 6 mm/ 0.04 to 0.24 in.		
Type references		XB2BA●●C/ XB2BL●●C/ XB2BP●●C/ XB2BC●●C	XB2BT42EC/ XB2BS●42C	XB2BT842C/ XB2BS8442C
Pages		16 and 17	17	17

Contact functions		Contact and signaling functions
Selector and key switches		Illuminated pushbuttons
 		 
■ Selector switches, 2 or 3-position: standard or long handle ■ Key selector switches		■ Illuminated pushbuttons with LED, spring return: flush push
Complete units		
Circular		
Ø 22 mm/0.866 in.		
IP65		
EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-4, GB/T 14048.5, GB/T 14048.1		
CCC, CE		
Screw clamp terminal connections		
1 to 6 mm/0.04 to 0.24 in.		
XB2BD●●C/ XB2BJ●●C/ XB2BG●●C		XB2BW●●B1C/ XB2BW●●M1C
18		19

Control and signaling units Ø 22
Easy Harmony XB2 metal
Pushbuttons, switches, and pilot lights

Type of products	Heads only		
	Pushbutton heads	Emergency switching off heads	Emergency stop heads
	 	  	
Description of range	■ Pushbuttons, spring return heads: flush push, projecting push, booted push, mushroom push		
Features	■ Emergency switching off pushbutton heads: push-pull and turn to release		
	■ Emergency stop pushbutton heads: push-pull and turn to release		
Products	Head only		
Shape of head	Circular		
Drilling or cut-out for mounting	Ø 22 mm/0.866 in.		
Degree of protection	IP65 (Front), IP66		IP65
International standards	EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-4, GB/T 14048.5, GB/T 14048.1		EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-5, GB/T 14048.1, GB/T 14048.5, GB/T 14048.14
Product certification	CCC, CE		
Mounting	Panel thickness		
	Ø 1 to 6 mm/0.04 to 0.24 in.		
Type references	ZB2BA●C/ ZB2BL●C/ ZB2BP●C/ ZB2BC●C	ZB2BT4EC/ ZB2BS●●C	ZB2BT84C/ ZB2BS844C
Pages	20 and 21	22	22

Heads only	
Selector switch heads	Illuminated pushbutton heads
 	
■ Selector switches, 2 or 3-position heads: standard or long handle	
■ Key switches	
■ Illuminated pushbutton heads with integral LED, spring return: flush push and projecting push	
Head only	
Circular	
Ø 22 mm/0.866 in.	
IP65 (Front)	
EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-4, GB/T 14048.5, GB/T 14048.1	
CCC, CE	
Ø 1 to 6 mm/0.04 to 0.24 in.	
ZB2BD●C/ ZB2BJ●C/ ZB2BG●C	ZB2BW●●C
23	22

Control and signaling units Ø 22
Easy Harmony XB2 metal
Pushbuttons, switches, and pilot lights

Type of products		Contact function		
		Light bodies	Contact functions	Joystick controllers
				
Description of range		■ Light bodies with collars	■ Contact functions	■ Joystick controllers
Features	Products	Sub assembly		Complete units
	Shape of head	–		Circular
Drilling or cut-out for mounting		Ø 22 mm/0.866 in.		
Degree of protection		IP20		IP65
International standards		EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-4, GB/T 14048.5, GB/T 14048.1		
Product certification		CCC, CE		
Cabling		Screw clamp terminal connections		
Mounting	Panel thickness	1 to 6 mm/0.04 to 0.24 in.		
Type references		ZB2BW06●C/ ZB2WB●●C/ ZB2BWM●●C	ZB2BZ10●C / ZB2BE10●C	XD2PA●●CR
Pages		24	27	19

Signaling function		
Annunciators	Pilot lights	Other accessories
		
■ Annunciators		■ Pilot lights with integral LED
Complete units		–
Circular		–
Ø 22 mm/0.866 in.		–
IP40		IP65 conforming to standard IEC 60529
EN/IEC 60947-1, EN/IEC 60947-5-1, EN/IEC 60947-5-4, GB/T 14048.5, GB/T 14048.1		–
CCC, CE		–
Screw clamp terminal connections		–
1 to 6 mm/0.04 to 0.24 in.		–
XB2BS●C/ XB2BS●4LC		XA2EV●●LC/EV●E●LC/ EV●D●LC/EV●●34LC
19		ZB2BY●●●●C/ ZB2BZ●●C/ ZB2BZ●●●●C/ ZBP●C / DL1-LED24● / DL1-LED110● / DL1-LED220●
		27 and 28

Control and signaling units Ø 22

Easy Harmony XB2, metal

Pushbuttons, switches, and pilot lights



Presentation

The Easy Harmony XB2 metal range of modular control and signaling units combines simplicity of installation, flexibility, and robustness. It meets the requirements of the majority of basic industrial applications. These units are available as complete products or separate components for customer assembly.

■ This range includes:

- Pushbuttons, selector/key switches, Emergency stop/switch off functions, designed for parameter settings, adjustments, and start/stop control of machines and installations
- Special functions such as joysticks for jog, control adjustments
- Illuminated pushbuttons, pilot lights and buzzer functions are designed for visual or audio signaling
- Various accessories including push-pull module, protective dust cap, legends and legend holders are available for this range



■ The pushbutton and switch control offer (illuminated and non-illuminated) is both broad and comprehensive:

- Pushbuttons, spring return with flush push, projecting push, booted flush push, or mushroom head
- Emergency stop and switch off pushbuttons with 2 types of head: push-pull and turn to release
- Illuminated pushbuttons with integral LED and BA 9s base fitting bulbs
- Selector switches with different types of operator: standard handle, long handle, or key
- Colors of push: white, black, green, blue, red, or yellow
- Connection type: screw clamp connector
- Contact blocks for general purpose
- Choice of heads to meet the majority of basic industrial needs: pushbuttons and pilot from the most basic pushbuttons and pilot lights.
- Wide choice of accessories
- Other specific functions: complete joystick controllers and buzzers.

Easy Harmony XB2 range of control and signaling units for Ø 22 mm/0.866 in. mounting

Installation

- Easy Harmony XB2 products are both simple and quick to install:
 - Insert the head and turn into the body component system
 - Mounting by double screw (self-maintaining head in its cut-out)
 - Anti-loosening system for screw clamp terminals on contact blocks

Easy Harmony XB2 standard mounting products are installed without a notch in a Ø 22 mm/0.866 in. hole.



For installation of Easy Harmony XB2 standard mounting products

Environment

- Certified and approved for meeting requirements throughout all continents: EN/IEC, CEC, CCC
- Protection against ingress of solid objects, dust, and water: IP65, IP66 (boot PB), IP40 (buzzer)
- International standards: IEC 60947-5-1, IEC 60947-5-5, EN 60947-5-1, EN 60947-5-5, GB/T 14048.1, GB/T 14048.5, GB/T 14048.14
- Operating temperature range from -25°C to +70°C/ -13°F to +158°F for outdoor applications
- High vibration resistance with shock proof connection screws (periodic retightening unnecessary)

Control and signaling units Ø 22

Easy Harmony XB2, metal

Pushbuttons, switches, and pilot lights: complete units

Complete units

Contact functions

Pushbuttons, spring return

Type of push

Degree of protection

Color

Reference

Pages



Flush push, unmarked

IP65

White, Black, Green, Red, Yellow, and Blue

XB2BA●●C

16



Flush push, marked

IP65

White, Black, Green, Red, and Blue

XB2BA●●●●C

16



Projecting push, unmarked

IP65

Black, Green, and Red

XB2BL●●C

16

Pushbuttons, spring return

Type of push

Degree of protection

Color

Reference

Pages



Booted push, unmarked

IP66

Black, Green, and Red

XB2BP●●C

17



Mushroom push, unmarked

IP65

Black, Green, Red and Yellow

XB2BC●●C

17

Emergency stop and switching off pushbuttons

Type of push

Degree of protection

Color

Reference

Pages



Trigger turn to release and push-pull (Ø 40 mm/1.575 in.)

IP65

Red

XB2BS8442C/ XB2BT842C

17



Turn to release (Ø 30 mm/1.181 in., Ø 40 mm/1.575 in., Ø 60 mm/1.362 in.) and push-pull (Ø 40 mm/1.575 in.)

IP65

Red

XB2BS●42C/ XB2BT42EC

17

Selector switches and key switches

Type of push

Degree of protection

Color

Reference

Pages



Standard handle, 2 or 3 positions

IP65

Black

XB2BD●●C

18



Long handle, 2 or 3 positions

IP65

Black

XB2BJ●●C

18



Key, 2 or 3 positions

IP65

Black

XB2BG●●C

18

Complete units (continued)

Illuminated pushbuttons, spring return	Type of push
	Degree of protection
	Incoming voltage
	Color
	Reference
	Pages

Contact functions



Flush push
IP65
BA 9S Integral LEDs 24, 220...230 V
White, Green, Red, Orange, and Blue
XB2BW3●B1C/XB2BW3●M1C
19

Joystick, stay put or spring return	Type of push
	Degree of protection
	Reference
	Pages



Standard handle, 2 or 4 positions
IP65
XD2PA●●CR
19

Buzzers, illuminated and non-illuminated	Degree of protection
	LED
	Color
	Reference
	Pages



IP40
Integral LEDs 24 or 220...230 V
Red and Black
XB2BS●C/ XB2BS●4LC
19

Complete units (continued)

Signaling functions



Pilot lights	Degree of protection
	LED
	Color
	Reference
	Pages

IP65
Integral LEDs 12 V, 24 V, 30 V, 48 V, 60...63.5 V, 110 V, 220...230 V, and 380...400 V
White, Green, Red, Orange, Blue, Yellow and Bi-color (Green/Red)
XA2EV●●LC/EV●E●LC/EV●D●LC/EV●●34LC
25

Sub assembly units		Head functions		
				
Pushbutton head, spring return	Type of push	Flush push, unmarked	Flush push, marked	Projecting push, unmarked
	Degree of protection	IP65	IP65	IP65
	Color	White, Black, Green, Red, Yellow and Blue	White, Black, Green, Red and Blue	Black, Green, Red and Yellow
	Reference	ZB2BA●C	ZB2BA●●●C	ZB2BL●C
	Pages	20	20	20
				
Pushbutton head, spring return	Type of push	Booted push, unmarked	Mushroom push, unmarked (Ø 40 mm/1.575 in., Ø 60 mm/1.362 in.)	Illuminated pushbutton, flush push and projecting push
	Degree of protection	IP66	IP65	IP65
	Color	Black, Green, Red, Yellow and Blue	Black, Green, Red, Yellow and Blue	White, Green, Red, Orange and Blue
	Reference	ZB2BP●C	ZB2BC●C/ ZB2BR●C	ZB2BW●●C
	Pages	21	21	22
				
Emergency stop and switching off pushbuttons	Type of push	Trigger turn to release and push-pull (Ø 40 mm/1.575 in.)	Turn to release (Ø 30 mm/1.181 in., Ø 40 mm/1.575 in., Ø 60 mm/1.362 in.) and push-pull (Ø 40 mm/1.575 in.)	
	Degree of protection	IP65	IP65	
	Color	Red	Red and Black	
	Reference	ZB2BS844C/ ZB2BT84C	ZB2BT4EC/ ZB2BS●4C	
	Pages	22	22	
				
Selector switches and key switches head	Type of push	Standard handle, 2 or 3 positions	Long handle, 2 or 3 positions	Key, 2 or 3 positions
	Degree of protection	IP65	IP65	IP65
	Color	Black	Black	Black
	Reference	ZB2BD●C	ZB2BJ●C	ZB2BG●C
	Pages	23	23	23

Sub assembly units (continued)

Contact functions

Light blocks, spring return	Type of contact block	Normally open/ normally closed with fixing collar	Fixing collar with light block and contact blocks
	LED		
	Color		
	Reference		
	Pages		



	Type of function	Normally open/ normally closed
	Color	—
	Reference	ZB2BE10●C
	Pages	27

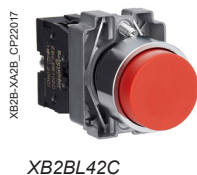
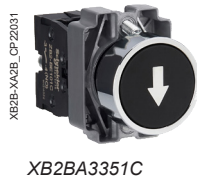
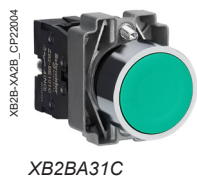


Push push module	Type of push	Push push module
	Degree of protection	—
	Color	Black
	Reference	ZB2BZ21C
	Pages	27

Control and signaling units Ø 22

Easy Harmony XB2 metal

Spring return pushbuttons, flush or projecting



Spring return pushbuttons with flush push

Shape of head	Type of contacts		Color of push	Marking	Reference	Weight kg/lb
	 NO	 NC				
Unmarked						
	1	—	White	Unmarked	XB2BA11C (ZB2BZ101C + ZB2BA1C)	0.070/0.154
	1	—	Black	Unmarked	XB2BA21C (ZB2BZ101C + ZB2BA2C)	0.070/0.154
	1	—	Green	Unmarked	XB2BA31C (ZB2BZ101C + ZB2BA3C)	0.070/0.154
	1	—	Yellow	Unmarked	XB2BA51C (ZB2BZ101C + ZB2BA5C)	0.070/0.154
	1	—	Blue	Unmarked	XB2BA61C (ZB2BZ101C + ZB2BA6C)	0.070/0.154
	—	1	Red	Unmarked	XB2BA42C (ZB2BZ102C + ZB2BA4C)	0.070/0.154
Marked						
	1	—	Green	“I”	XB2BA3311C (ZB2BZ101C + ZB2BA331C)	0.070/0.154
	1	—	Black	↓	XB2BA3351C (ZB2BZ101C + ZB2BA335C)	0.070/0.154
	1	—	White	↑	XB2BA3341C (ZB2BZ101C + ZB2BA334C)	0.070/0.154
	—	1	Red	“O”	XB2BA4322C (ZB2BZ102C + ZB2BA432C)	0.070/0.154

Spring return pushbuttons with projecting push

Shape of head	Type of contacts		Color of push	Marking	Reference	Weight kg/lb
	 NO	 NC				
Unmarked						
	1	—	Green	Unmarked	XB2BL31C (ZB2BZ101C + ZB2BL3C)	0.070/0.154
	—	1	Red	Unmarked	XB2BL42C (ZB2BZ102C + ZB2BL4C)	0.070/0.154



XB2BP21C

Booted pushbuttons, spring return						
Shape of head		Type of contacts		Color of push	Reference	Weight kg/lb
		NO	NC			
		1	–	Black	XB2BP21C (ZB2BZ101C+ZB2BP2C)	0.070/0.154
		1	–	Green	XB2BP31C (ZB2BZ101C+ZB2BP3C)	0.070/0.154
		–	1	Red	XB2BP42C (ZB2BZ102C+ZB2BP4C)	0.070/0.154



XB2BC51C

Mushroom head pushbuttons, spring return						
Shape of head		Type of contacts		Color of push	Diameter Ø (mm)/in.	Reference
		NO	NC			
		1	–	Black	40/1.575	XB2BC21C (ZB2BZ101C+ZB2BC2C)
		1	–	Green	40/1.575	XB2BC31C (ZB2BZ101C+ZB2BC3C)
		1	–	Yellow	40/1.575	XB2BC51C (ZB2BZ101C+ZB2BC5C)
		–	1	Red	40/1.575	XB2BC42C (ZB2BZ102C+ZB2BC4C)
		1	–	Black	60/2.362	XB2BR21C (ZB2BZ101C+ZB2BR2C)



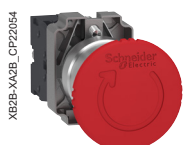
XB2BR21C

Emergency switching off pushbuttons						
Shape of head	Type of push	Type of contacts		Color of push	Diameter Ø (mm)/in.	Reference
		NO	NC			
	Push-pull	–	1	Red	40/1.575	XB2BT42EC (ZB2BZ102C+ZB2BT4EC)
	Turn to release	–	1	Red	30/1.181	XB2BS442C (ZB2BZ102C+ZB2BS44C)
				Red	40/1.575	XB2BS542C (ZB2BZ102C+ZB2BS54C)
				Red	60/2.362	XB2BS642C (ZB2BZ102C+ZB2BS64C)



XB2BT42EC

Emergency stop pushbuttons (1)						
Shape of head	Type of push	Type of contacts		Color of push	Diameter Ø (mm)/in.	Reference
		NO	NC			
	Push-pull	–	1	Red	40/1.575	XB2BT842C (ZB2BZ102C+ZB2BT84C)
	Turn to release	–	1	Red	40/1.575	XB2BS8442C (ZB2BZ102C+ZB2BS844C)



XB2BS8442C

(1) Emergency stop pushbuttons should have a maximum of 4 contact blocks, installed in 2 rows only.

Control and signaling units Ø 22

Easy Harmony XB2 metal

Selector switches, standard, long handle or key

XB2B-XA2B_CP22085



XB2BJ21C

Selector switches, with standard handle or with long handle							
Shape of head	Type of push	Type of contacts		Positions		Reference	Weight
		 NO	 NC	Number	Type		
	Standard handle, black	1	—	2 - stay put		XB2BD21C (ZB2BZ101C + ZB2BD2C)	0.096/0.212
		1	1			XB2BD25C (ZB2BZ105C + ZB2BD2C)	0.096/0.212
		1	—	2- spring return		XB2BD41C (ZB2BZ101C + ZB2BD4C)	0.085/0.187
		1	1			XB2BD45C (ZB2BZ105C + ZB2BD4C)	0.100/0.220
		2	—	3-stay put		XB2BD33C (ZB2BZ103C + ZB2BD3C)	0.100/0.220
		2	—	3- spring return from 2 sides		XB2BD53C (ZB2BZ103C + ZB2BD5C)	0.100/0.220
		2	—	3- spring return from 1 side		XB2BD73C (ZB2BZ103C + ZB2BD7C)	0.100/0.220
	Long handle	1	—	2 - stay put		XB2BJ21C (ZB2BZ101C + ZB2BJ2C)	0.085/0.187
		1	1			XB2BJ25C (ZB2BZ105C + ZB2BJ2C)	0.100/0.220
		2	—	3 - stay put		XB2BJ33C (ZB2BZ103C + ZB2BJ3C)	0.100/0.220
		2	—	3- spring return from 2 sides		XB2BJ53C (ZB2BZ103C + ZB2BJ5C)	0.100/0.220

Key selector switches

Shape of head	Type of push	Type of contacts		Positions		Reference	Weight
		NO	NC	Number	Type		
	Key	1	–	2 - stay put, 1 side pull out		XB2BG21C (ZB2BZ101C + ZB2BG2C)	0.110/0.242
		1	1			XB2BG25C (ZB2BZ105C + ZB2BG2C)	0.125/0.275
		1	–	2 - stay put, 2 side pull out		XB2BG41C (ZB2BZ101C + ZB2BG4C)	0.078/0.171
		1	1			XB2BG45C (ZB2BZ105C + ZB2BG4C)	0.078/0.171
		1	–	2 - spring return, 1 side pull out		XB2BG61C (ZB2BZ101C + ZB2BG6C)	0.110/0.242
		1	1			XB2BG65C (ZB2BZ105C + ZB2BG6C)	0.125/0.275
		2	–	3 - stay put, middle pull out		XB2BG33C (ZB2BZ103C + ZB2BG3C)	0.125/0.275
		2	–	3 - stay put, 2 sides pull out		XB2BG53C (ZB2BZ103C + ZB2BG5C)	0.125/0.275
		2	–	3 - stay put, 3 sides pull out		XB2BG03C (ZB2BZ103C + ZB2BG0C)	0.125/0.275

XB2B-XA2B_CP22071



XB2BG21C

Control and signaling units Ø 22

Easy Harmony XB2 metal

Illuminated pushbuttons with flush push



XB2BW31B1C

Illuminated pushbuttons with integral LED							
Shape of head	Type of push	Supply voltage V	Type of contacts		Color	Reference	Weight kg/lb
			NO	NC			
	Flush push	24 ~	1	—	White	XB2BW31B1C (ZB2BWB11C + ZB2BW31C)	0.120/0.264
					Green	XB2BW33B1C (ZB2BWB31C + ZB2BW33C)	0.120/0.264
					Red	XB2BW34B1C (ZB2BWB41C + ZB2BW34C)	0.120/0.264
					Orange	XB2BW35B1C (ZB2BWB51C + ZB2BW35C)	0.120/0.264
					Blue	XB2BW36B1C (ZB2BWB61C + ZB2BW36C)	0.120/0.264
		220-230 ~	1	—	White	XB2BW31M1C (ZB2BWM11C + ZB2BW31C)	0.120/0.264
					Green	XB2BW33M1C (ZB2BWM31C + ZB2BW33C)	0.120/0.264
					Red	XB2BW34M1C (ZB2BWM41C + ZB2BW34C)	0.120/0.264
					Orange	XB2BW35M1C (ZB2BWM51C + ZB2BW35C)	0.120/0.264
					Blue	XB2BW36M1C (ZB2BWM61C + ZB2BW36C)	0.120/0.264

Joystick controllers				
Description	Operation position	Spring return	Reference	Weight kg/lb
Complete products				
2-direction	1 notch	Without	XD2PA12CR	0.115/0.253
	1 NO per direction	With	XD2PA22CR	0.115/0.253
4-direction	1 notch	Without	XD2PA14CR	0.145/0.319
	1 NO per direction	With	XD2PA24CR	0.145/0.319

Annunciators				
Description	Supply voltage V	Color	Reference	Weight kg/lb
Non-illuminated 90dB	24 ~ - 50/60 Hz	Black	XB2BSBC	0.017/0.037
	220...230 ~ - 50/60 Hz		XB2BSMC	0.017/0.037
Illuminated 90dB	24 V ~ - 50/60 Hz	Red	XB2BSB4LC	0.020/0.044
	220...230 V ~ - 50/60 Hz		XB2BSM4LC	0.020/0.044



XD2PA12CR



XB2BSB4LC

Control and signaling units Ø 22

Easy Harmony XB2 metal

Pushbutton sub-assemblies

XB2B-XA2B_CP22012



ZB2BA5C

Pushbuttons with flush push					
Shape of head	Type of push	Marking	Color of push	Reference	Weight kg/lb
Heads only					
	Spring return	Unmarked	White	ZB2BA1C	0.030/0.066
			Black	ZB2BA2C	0.030/0.066
			Green	ZB2BA3C	0.030/0.066
			Red	ZB2BA4C	0.030/0.066
			Yellow	ZB2BA5C	0.030/0.066
			Blue	ZB2BA6C	0.030/0.066

XB2B-XA2B_CP22038



ZB2BA651C

	Spring return		Green	ZB2BA331C	0.030/0.066
			Black	ZB2BA335C	0.030/0.066
			White	ZB2BA334C	0.030/0.066
			Blue	ZB2BA651C	0.030/0.066
			Red	ZB2BA432C	0.030/0.066
			Red	ZB2BA434C	0.030/0.066

Pushbuttons with projecting push					
Shape of head	Type of push	Marking	Color of push	Reference	Weight kg/lb
Heads only					
	Spring return	Unmarked	Black	ZB2BL2C	0.030/0.066
			Green	ZB2BL3C	0.030/0.066
			Red	ZB2BL4C	0.030/0.066
			Yellow	ZB2BL5C	0.030/0.066
	Spring return	"O"	Red	ZB2BL432C	0.030/0.066

XB2B-XA2B_CP22019



ZB2BL3C

XB2B-XA2B_CP22039



ZB2BL432C

XB2B-XA2B_CP220208



ZB2BP3C

Booted pushbutton heads with spring return				
Shape of head	Type of push	Color of push	Reference	Weight kg/lb
Heads only				
	Spring return	Black	ZB2BP2C	0.025/0.055
		Green	ZB2BP3C	0.025/0.055
		Red	ZB2BP4C	0.025/0.055
		Yellow	ZB2BP5C	0.025/0.055
		Blue	ZB2BP6C	0.025/0.055

XB2B-XA2B_CP22044



ZB2BC6C

Mushroom pushbutton heads					
Shape of head	Type of push	Diameter Ø mm/in.	Color of push	Reference	Weight kg/lb
Heads only					
	Spring return	40/1.575	Black	ZB2BC2C	0.045/0.099
			Green	ZB2BC3C	0.045/0.099
			Red	ZB2BC4C	0.045/0.099
			Yellow	ZB2BC5C	0.045/0.099
			Blue	ZB2BC6C	0.045/0.099
		60/2.362	Black	ZB2BR2C	0.055/0.121
			Green	ZB2BR3C	0.055/0.121
			Red	ZB2BR4C	0.055/0.121

XB2B-XA2B_CP22057



ZB2BT4EC

XB2B-XA2B_CP22059



ZB2BS42C

Emergency switching off heads

Shape of head	Type of push	Push Ø (mm)/in.	Color	Reference	Weight kg/lb
Heads only					
	Push-pull	40/1.575	Red	ZB2BT4EC	0.050/0.110
	Turn to release	30/1.181	Black	ZB2BS42C	0.045/0.099
		30/1.181	Red	ZB2BS44C	0.045/0.099
		40/1.575	Red	ZB2BS54C	0.055/0.121
		60/2.362	Red	ZB2BS64C	0.065/0.143

Emergency stop heads (1)

Shape of head	Type of push	Diameter Ø (mm)/in.	Reference	Weight kg/lb
Heads only				
	Push-pull	40/1.575	ZB2BT84C	0.075/0.165
	Turn to release	40/1.575	ZB2BS844C	0.071/0.156

ZB2BS844C_Man_2022



ZB2BS844C

Illuminated pushbutton heads with spring return

Shape of head	Type of push	Color of push	Reference	Weight kg/lb
Heads only				
	Flush	White	ZB2BW31C	0.030/0.066
		Green	ZB2BW33C	0.030/0.066
		Red	ZB2BW34C	0.030/0.066
		Orange	ZB2BW35C	0.030/0.066
		Blue	ZB2BW36C	0.030/0.066
	Projecting	White	ZB2BW11C	0.030/0.066
		Green	ZB2BW13C	0.030/0.066
		Red	ZB2BW14C	0.030/0.066

XB2B-XA2B_CP22098



ZB2BW35C

XB2B-XA2B_CP22094



ZB2BW14C

(1) Emergency Stop pushbuttons should have a maximum of 4 contact blocks, installed in 2 rows only.

Selector switch heads					
Shape of head	Type of operator	Positions Number	Type	Reference	Weight kg/lb
Heads only					
  ZB2BD4C	 Standard handle	2 - stay put		ZB2BD2C	0.045/0.099
		2 - spring return		ZB2BD4C	0.045/0.099
		3 - stay put		ZB2BD3C	0.045/0.099
		3 - spring return from 2 sides		ZB2BD5C	0.045/0.099
		3 - spring return from 1 side		ZB2BD7C	0.045/0.099
  ZB2BJ4C	 Long handle	2 - stay put		ZB2BJ2C	0.045/0.099
		2 - spring return		ZB2BJ4C	0.045/0.099
		3 - stay put		ZB2BJ3C	0.045/0.099
		3 - spring return from 2 sides		ZB2BJ5C	0.045/0.099
		3 - spring return from 1 side		ZB2BJ7C	0.045/0.099
  ZB2BG4C	 Key	2 - stay put, 1 side pull out		ZB2BG2C	0.07/0.154
		2 - stay put, 2 side pull out		ZB2BG4C	0.07/0.154
		2 - spring return, 1 side pull out		ZB2BG6C	0.07/0.154
		3 - stay put, middle pull out		ZB2BG3C	0.07/0.154
		3 - stay put, 2 sides pull out		ZB2BG5C	0.07/0.154
		3 - stay put, 3 sides pull out		ZB2BG0C	0.07/0.154



ZB2BW061C



ZB2BWM31C

Complete light bodies (fixing collar + light block)						
Light source	Supply voltage	Type of contact		Color of light source	Reference	Weight
		NO	NC			
	V					kg/lb
Direct Supply						
No bulb No transformer BA 9s	<380 ~ 50/60Hz	1	–	–	ZB2BW061C	0.090/0.198
		–	1	–	ZB2BW062C	0.090/0.198
		2	–	–	ZB2BW063C	0.090/0.198
		1	1	–	ZB2BW065C	0.090/0.198
with BA 9s 24 V ~ bulb	24 ~	1	–	White	ZB2BWB11C	0.090/0.198
		1	–	Green	ZB2BWB31C	0.090/0.198
		–	1	Green	ZB2BWB32C	0.090/0.198
		1	–	Red	ZB2BWB41C	0.090/0.198
		–	1	Red	ZB2BWB42C	0.090/0.198
		1	–	Orange	ZB2BWB51C	0.090/0.198
		–	1	Orange	ZB2BWB52C	0.090/0.198
		1	–	Blue	ZB2BWB61C	0.090/0.198
with BA 9s 24 V ~ bulb	220-230 ~	1	–	White	ZB2BWM11C	0.090/0.198
		1	–	Green	ZB2BWM31C	0.090/0.198
		–	1	Green	ZB2BWM32C	0.090/0.198
		1	–	Red	ZB2BWM41C	0.090/0.198
		–	1	Red	ZB2BWM42C	0.090/0.198
		1	–	Orange	ZB2BWM51C	0.090/0.198
		–	1	Orange	ZB2BWM52C	0.090/0.198
		1	–	Blue	ZB2BWM61C	0.090/0.198

XA2E_CP20053_2



XA2EVB4LC

Pilot lights with integral LED, screw clamp terminal connection					
Shape of head	Supply voltage V	Color of lens	Sold in lots of	Reference	Weight kg/lb
	12 ~	White	10	XA2EVJ1LC	0.025/0.055
		Green	10	XA2EVJ3LC	0.025/0.055
		Red	10	XA2EVJ4LC	0.025/0.055
		Orange	10	XA2EVJ5LC	0.025/0.055
		Blue	10	XA2EVJ6LC	0.025/0.055
		Yellow	10	XA2EVJ8LC	0.025/0.055
	24 ~	White	10	XA2EVB1LC	0.025/0.055
		Green	10	XA2EVB3LC	0.025/0.055
		Red	10	XA2EVB4LC	0.025/0.055
		Orange	10	XA2EVB5LC	0.025/0.055
		Blue	10	XA2EVB6LC	0.025/0.055
		Yellow	10	XA2EVB8LC	0.025/0.055
		Green/Red	5	XA2EVB34LC	0.025/0.055
	30 ~	White	10	XA2EVC1LC	0.025/0.055
		Green	10	XA2EVC3LC	0.025/0.055
		Red	10	XA2EVC4LC	0.025/0.055
		Orange	10	XA2EVC5LC	0.025/0.055
		Blue	10	XA2EVC6LC	0.025/0.055
		Yellow	10	XA2EVC8LC	0.025/0.055
	48 ~	White	10	XA2EVE1LC	0.025/0.055
		Green	10	XA2EVE3LC	0.025/0.055
		Red	10	XA2EVE4LC	0.025/0.055
		Orange	10	XA2EVE5LC	0.025/0.055
		Blue	10	XA2EVE6LC	0.025/0.055
		Yellow	10	XA2EVE8LC	0.025/0.055
	60...63.5 ~	White	10	XA2EVEE1LC	0.025/0.055
		Green	10	XA2EVEE3LC	0.025/0.055
		Red	10	XA2EVEE4LC	0.025/0.055
		Orange	10	XA2EVEE5LC	0.025/0.055
		Blue	10	XA2EVEE6LC	0.025/0.055
		Yellow	10	XA2EVEE8LC	0.025/0.055

XA2E_CP20056_2



XA2EVC6LC

XA2E_CP20054_2



XA2EVE4LC

Note: For information on dimensions, please refer to the www.se.com, Easy Harmony XA2 offer.

Pilot lights with integral LED, screw clamp terminal connection

Shape of head	Supply voltage V	Color of lens	Sold in lots of	Reference	Weight kg/lb
	110 ~	White	10	XA2EVF1LC	0.019/0.041
		Green	10	XA2EVF3LC	0.019/0.041
		Red	10	XA2EVF4LC	0.019/0.041
		Orange	10	XA2EVF5LC	0.019/0.041
		Blue	10	XA2EVF6LC	0.019/0.041
		Yellow	10	XA2EVF8LC	0.019/0.041
	220 ~	White	10	XA2EVMD1LC	0.019/0.041
		Green	10	XA2EVMD3LC	0.019/0.041
		Red	10	XA2EVMD4LC	0.019/0.041
		Orange	10	XA2EVMD5LC	0.019/0.041
		Blue	10	XA2EVMD6LC	0.019/0.041
		Yellow	10	XA2EVMD8LC	0.019/0.041
	220-230 ~	White	10	XA2EVM1LC	0.019/0.041
		Green	10	XA2EVM3LC	0.019/0.041
		Red	10	XA2EVM4LC	0.019/0.041
		Orange	10	XA2EVM5LC	0.019/0.041
		Blue	10	XA2EVM6LC	0.019/0.041
		Yellow	10	XA2EVM8LC	0.019/0.041
		Green/Red	5	XA2EVM34LC	0.019/0.041
	380...400 ~	White	10	XA2EVQ1LC	0.019/0.041
		Green	10	XA2EVQ3LC	0.019/0.041
		Red	10	XA2EVQ4LC	0.019/0.041
		Orange	10	XA2EVQ5LC	0.019/0.041
		Blue	10	XA2EVQ6LC	0.019/0.041
		Yellow	10	XA2EVQ8LC	0.019/0.041

XA2E_CP20055_2



XA2EVM5LC

XA2E_CP20057_2



XA2EVQ8LC

Contact functions

Screw clamp terminal connections

Description	Type of contacts		Sold in lots of	Unit reference	Weight kg/lb
	NO	NC			
Single contact block	1	–	1	ZB2BE101C	0.015/0.033
	–	1	1	ZB2BE102C	0.015/0.033
Single with body/fixing collar	1	–	1	ZB2BZ101C	0.040/0.088
	–	1	1	ZB2BZ102C	0.040/0.088
	2	–	1	ZB2BZ103C	0.055/0.121
	–	2	1	ZB2BZ104C	0.055/0.121
	1	1	1	ZB2BZ105C	0.055/0.121

XB2B-XA2B_CP22123



ZB2BZ104C

Push-push module

Description	Sold in lots of	Reference	Weight kg/lb
Block to convert a spring return into a latching module To be installed before the contact blocks Not compatible with emergency stop, emergency switch off, selector and key switch buttons	5	ZB2BZ21C	0.015/0.033

XB2B-XA2B_CP22127



ZB2BZ21C

Bulbs

Description	Supply voltage V	Color	Sold in lots of	Unit reference	Weight kg/lb
BA 9s	24 ~	White	10	DL1-LED241	0.002/0.0044
		Green	10	DL1-LED243	0.002/0.0044
		Red	10	DL1-LED244	0.002/0.0044
	110 ~	White	1	DL1-LED1101	0.002/0.0044
		Green	1	DL1-LED1103	0.002/0.0044
		Red	1	DL1-LED1104	0.002/0.0044
		Orange	1	DL1-LED1105	0.002/0.0044
		Blue	1	DL1-LED1106	0.002/0.0044
	220 ~	Green	1	DL1-LED2203	0.002/0.0044
		Red	1	DL1-LED2204	0.002/0.0044
		Orange	1	DL1-LED2205	0.002/0.0044
		Blue	1	DL1-LED2206	0.002/0.0044

XB2B-XA2B_CP22133



DL1-LED243



ZB2BZ32C



ZBY02304C

Legend holders

Description	Sold in lots of	Reference	Weight kg/lb
30 x 40 mm for 8 x 27 mm legends	10	ZB2BZ32C	0.001/0.0022
30 x 50 mm for 18 x 27 mm legends	10	ZB2BZ33C	0.001/0.0022

Legends

Description	Marking	Color	Sold in lots of	Reference	Weight kg/lb
8 x 27mm	STOP	Red	10	ZBY02304C	0.0005/0.0011
	ON	Black	10	ZBY02311C	0.0005/0.0011
	OFF-ON	Black	10	ZBY02367C	0.0005/0.0011
	EMERGENCY STOP	Yellow	10	ZBY04330C	0.0005/0.0011
27 x 18 mm	OFF-ON	Black	10	ZBY502367C	0.0005/0.0011
	–	White	10	ZBY5102C	0.0005/0.0011

ZB2BY9330C_Main_2022



ZB2BY9330C

ZB2BZ1605C_2



ZB2BZ1605C

Circular yellow legends for mushroom head pushbuttons

Used for "Emergency stop" function

Diameter Ø (mm)/in.	Marking	Color	Sold in lots of	Reference	Weight kg/lb
60/2.363	"EMERGENCY STOP"	Yellow	10	ZB2BY9330C	0.006/0.0132

Yellow guard

Description	Exclusive use with the following Ø 40mm/1.75 in.	Color	Sold in lots of	Reference	Weight kg/lb
For Emergency stop and off function	Emergency switching	Yellow	1	ZB2BZ1605C	0.009/0.0198
Clear boot for dust	—	Clear	10	ZB2BPAC	0.009/0.0198

Colored boots

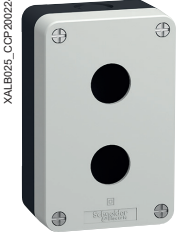
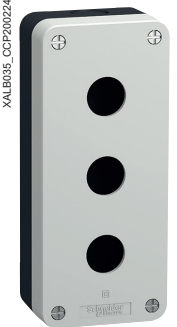
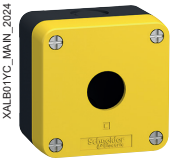
Description	Color	For use with	Sold in lots of	Unit reference	Weight kg/lb
Colored boots (can be replaced without dismantling the head)	Black	ZB2BP2C	10	ZBP012	0.003/0.007
	Green	ZB2BP3C	10	ZBP013	0.003/0.007
	Red	ZB2BP4C	10	ZBP014	0.003/0.007
	Yellow	ZB2BP5C	10	ZBP015	0.003/0.007
	Blue	ZB2BP6C	10	ZBP016	0.003/0.007

Annunciator and pilot light associated accessory

Description	Application	Sold in lots of	Unit reference	Weight kg/lb
Bezel tool	Tightening head fixing nut	1	ZB5AZ905	0.016/0.035

Control and signaling units Ø 22

Easy Harmony XB2 metal
Empty control stations for XB2 pushbuttons, switches,
and pilot lights

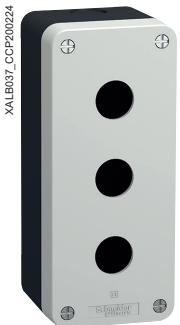
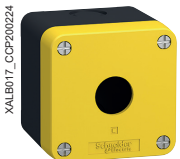
Empty control stations					
Description	Level of protection (1)	Dimensions w x h x d mm/in.	Number of cut-outs	Reference	Weight kg/lb
 XALB015C	IP65	75 x 75 x 50/ 2.96 x 2.96 x 1.97	1	XALB015C	0.102/0.225
 XALB025C		75 x 118 x 50/ 2.96 x 4.65 x 1.97	2	XALB025C	0.132/0.292
 XALB035C		75 x 174 x 50/ 2.96 x 6.85 x 1.97	3	XALB035C	0.179/0.395
 XALB015YC	IP65	75 x 75 x 50/ 2.96 x 2.96 x 1.97	1	XALB015YC	0.102/0.225

(1) The control station achieves an IP65 rating when used with IP65 rated pushbuttons and cabling accessories.

Control and signaling units Ø 22

Easy Harmony XB2 metal
Empty control stations for XB2 pushbuttons, switches,
and pilot lights

Empty control stations (continued)

Description	Level of protection (1)	Dimensions w x h x d mm/in.	Number of cut-outs	Reference	Weight kg/lb
 Plastic Light gray cover Dark gray base for illuminated functions, mushroom heads or double-row contact blocks	IP65	75 x 75 x 70/ 2.96 x 2.96 x 2.76	1	XALB017C	0.129/0.285
 Plastic Light gray cover Dark gray base for illuminated functions, mushroom heads or double-row contact blocks	IP65	75 x 118 x 70/ 2.96 x 4.65 x 2.76	2	XALB027C	0.159/0.351
 Plastic Light gray cover Dark gray base for illuminated functions, mushroom heads or double-row contact blocks	IP65	75 x 174 x 70/ 2.96 x 6.85 x 2.76	3	XALB037C	0.214/0.472
 Plastic Yellow cover Dark gray base for illuminated functions, mushroom heads or double-row contact blocks	IP65	75 x 75 x 70/ 2.96 x 2.96 x 2.76	1	XALB017YC	0.129/0.285

(1) The control station achieves an IP65 rating when used with IP65 rated pushbuttons and cabling accessories.

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DL1-LED1101	27	XA2EVM	D6LC	26	XB2BS	SBC	19
DL1-LED1103	27	XA2EVM	D8LC	26	XB2BS	M4LC	19
DL1-LED1104	27	XA2EV	Q1LC	26	XB2BS	SMC	19
DL1-LED1105	27	XA2EV	Q3LC	26	XB2B	T42EC	12
DL1-LED1106	27	XA2EV	Q4LC	26			17
DL1-LED2203	27	XA2EV	Q5LC	26	XB2B	T842C	4
DL1-LED2204	27	XA2EV	Q6LC	26			12
DL1-LED2205	27	XA2EV	Q8LC	26			17
DL1-LED2206	27	XALB	015C	30	XB2B	W31B1C	19
DL1-LED241	27	XALB	015YC	30	XB2B	W31M1C	19
DL1-LED243	27	XALB	017C	31	XB2B	W33B1C	19
DL1-LED244	27	XALB	017YC	31	XB2B	W33M1C	19
		XALB	025C	30	XB2B	W34B1C	19
X		XALB	027C	31	XB2B	W34M1C	19
XA2EVB1LC	25	XALB	035C	30	XB2B	W35B1C	19
XA2EVB34LC	25	XALB	037C	31	XB2B	W35M1C	19
XA2EVB3LC	25	XB2B	BA11C	16	XB2B	W36B1C	19
XA2EVB4LC	25	XB2B	BA21C	16	XB2B	W36M1C	19
XA2EVB5LC	25	XB2B	BA31C	16	XD2P	A12CR	19
XA2EVB6LC	25	XB2B	BA3311C	16	XD2P	A14CR	19
XA2EVB8LC	25	XB2B	BA3341C	16	XD2P	A22CR	19
XA2EVC1LC	25	XB2B	BA3351C	16	XD2P	A24CR	19
XA2EVC3LC	25	XB2B	BA42C	16	Z		
XA2EVC4LC	25	XB2B	BA4322C	16	ZB2B	BA1C	20
XA2EVC5LC	25	XB2B	BA51C	16	ZB2B	BA2C	16
XA2EVC6LC	25	XB2B	BA61C	16			20
XA2EVC8LC	25	XB2B	BC21C	17	ZB2B	BA331C	16
XA2EVE1LC	25	XB2B	BC31C	17			20
XA2EVE3LC	25	XB2B	BC42C	17	ZB2B	BA334C	16
XA2EVE4LC	25	XB2B	BC51C	17			20
XA2EVE5LC	25	XB2B	BD21C	18	ZB2B	BA335C	16
XA2EVE6LC	25	XB2B	BD25C	18	ZB2B	BA3C	16
XA2EVE8LC	25	XB2B	BD33C	18			20
XA2EVEE1LC	25	XB2B	BD41C	18	ZB2B	BA432C	16
XA2EVEE3LC	25	XB2B	BD45C	18			20
XA2EVEE4LC	25	XB2B	BD53C	18	ZB2B	BA434C	20
XA2EVEE5LC	25	XB2B	BD73C	18	ZB2B	BA4C	16
XA2EVEE6LC	25	XB2B	BG03C	18			20
XA2EVEE8LC	25	XB2B	BG21C	18	ZB2B	BA5C	16
XA2EVF1LC	26	XB2B	BG25C	18	ZB2B	BA651C	20
XA2EVF3LC	26	XB2B	BG33C	18	ZB2B	BA6C	16
XA2EVF4LC	26	XB2B	BG41C	18			20
XA2EVF5LC	26	XB2B	BG45C	18	ZB2B	BC2C	17
XA2EVF6LC	26	XB2B	BG53C	18			20
XA2EVF8LC	26	XB2B	BG61C	18	ZB2B	BC3C	17
XA2EVJ1LC	25	XB2B	BG65C	18			20
XA2EVJ3LC	25	XB2B	BJ21C	18	ZB2B	BC4C	17
XA2EVJ4LC	25	XB2B	BJ25C	18			20
XA2EVJ5LC	25	XB2B	BJ33C	18	ZB2B	BC5C	21
XA2EVJ6LC	25	XB2B	BJ53C	18	ZB2B	BC6C	21
XA2EVJ8LC	25	XB2B	BL31C	16	ZB2B	BD2C	18
XA2EVM1LC	26	XB2B	BL42C	16			23
XA2EVM34LC	26	XB2B	BP21C	17	ZB2B	BD3C	18
XA2EVM3LC	26	XB2B	BP31C	17			23
XA2EVM4LC	26	XB2B	BP42C	17	ZB2B	BD4C	18
XA2EVM5LC	26	XB2B	BR21C	17			23
XA2EVM6LC	26	XB2B	BS442C	17	ZB2B	BD5C	18
XA2EVM8LC	26	XB2B	BS542C	17			23
XA2EVM		XB2B	BS642C	17	ZB2B	BD7C	18
XA2EVM		XB2B	BS8442C	4			23
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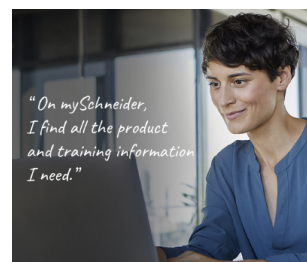
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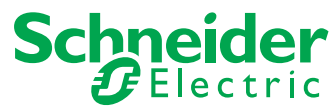
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