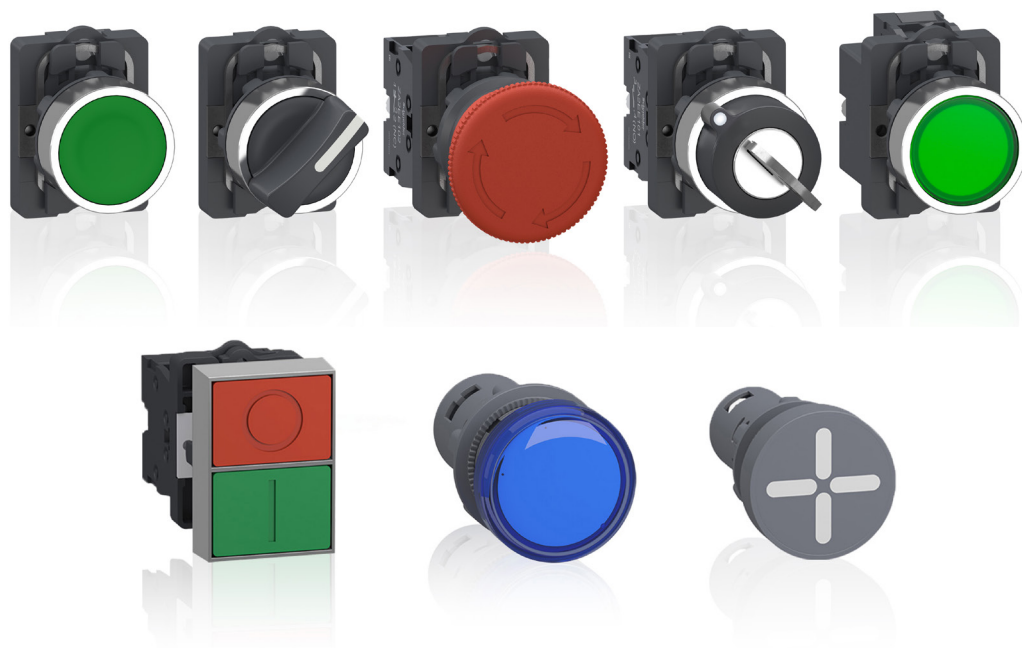




Harmony XA2 plastic

Control and signaling units Ø 22

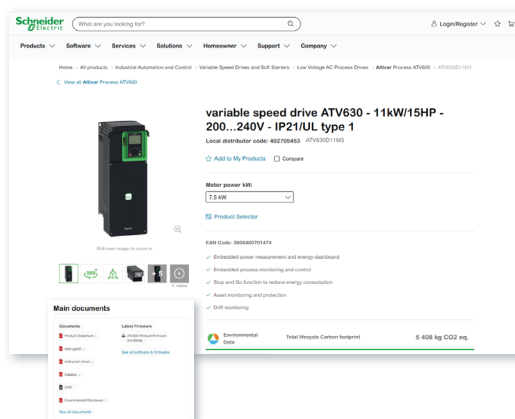


Quick access to product information

Get technical information about your product

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

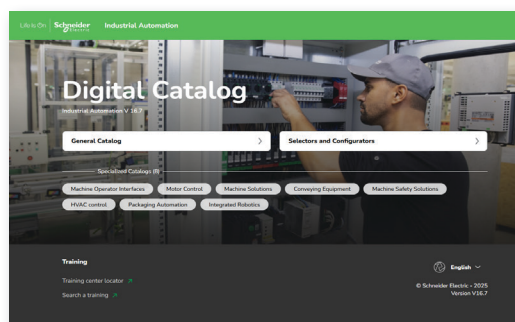
- Characteristics, Dimensions and drawings, Mounting and clearance, Connections and schemas, Performance curves
- Instruction sheets, User guides, Product certifications, End of life manuals, etc



View the Automation Catalog libraries

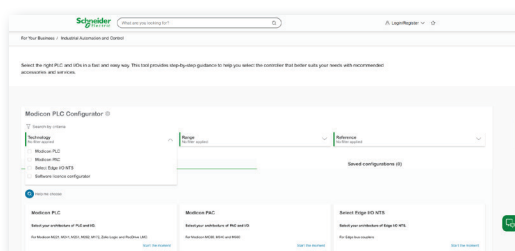
On [Digi-Cat Online](#) you can access the Industrial Automation and Control catalogs, in both English and French

- Up-to-date catalogs
- Optimized search by commercial references
- Integrated product selectors and configurators



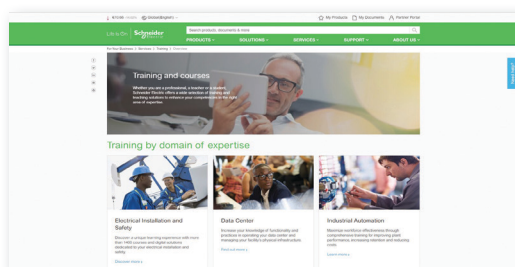
Direct access to Configurators Home pages

- Configure your [motor control and protection solution](#)
- Configure your [control system with a PLC controller and I/O modules](#)
- Configure your [motion control and robotics system](#)



Select your training

- Find the right [Training](#) for your needs on our Global website
- Locate the [Training center](#) with the selector tool





Harmony

Discover [Harmony](#)

Advanced operator interface and industrial relays

Harmony operator interface and industrial relays enhance operational efficiency and equipment availability across industrial and building applications. **Harmony** includes intelligent connected products and edge terminals that visualize, gather and process data, enabling informed operator decisions

Explore our offer

- [Harmony](#) Push Buttons and Switches
- [Harmony](#) HMI Operator Terminals, IPC and EdgeBox
- [Harmony](#) Signaling Devices
- [Harmony](#) Electrical Relays
- [Harmony](#) Safety

General contents

Harmony XA2

■ General presentation.....	page 2
-----------------------------	--------

<i>Selection guide</i>	page 4
------------------------------	--------

■ General

□ Presentation	page 8
----------------------	--------

□ Description	page 9
---------------------	--------

■ References

□ Spring return pushbuttons	page 12
-----------------------------------	---------

□ Mushroom head pushbuttons, spring return	page 12
--	---------

□ Pushbuttons, push-push.....	page 12
-------------------------------	---------

□ Double-headed pushbuttons, spring return.....	page 13
---	---------

□ Emergency switching off pushbuttons, push-pull and turn to release.....	page 13
--	---------

□ Selector switches, with standard handle or with long handle.....	page 14
--	---------

□ Key switches.....	page 14
---------------------	---------

□ Illuminated pushbuttons, flush push with integral LED	page 15
---	---------

□ Bulbs and associated accessories for illuminated pushbuttons	page 16
--	---------

□ Contact functions for all XA2 pushbuttons and switches	page 16
--	---------

□ Pilot lights with integral LED.....	page 17
---------------------------------------	---------

□ Indicators with integral LED	page 19
--------------------------------------	---------

□ Empty control stations	page 20
--------------------------------	---------

■ Product reference index.....	page 22
--------------------------------	---------

Harmony XA2:

- modular, plastic pushbuttons and switches with metallic-look ring,
- complete, plastic pilot lights with integral LED

Fit for purpose

All the products composing the Harmony XA2 range have been designed to be used in numerous control and signaling applications:

- > customers can easily select the key functions for standard applications
- > their diameter, Ø 22 mm / 0.866 in. makes them suitable for standard OEM and panel builder applications.
- > with plastic material, they provide a solution for industrial applications demanding a high resistance to chemical agents.

Ease and comfort of choice

The range is available in the form of complete units. It involves:

- > modular, plastic pushbuttons and switches with metallic-look ring
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 with spring return and push-push, marked or unmarked
- Selector switches and key switches, 2 or 3 positions
- Emergency switching off pushbuttons with push-pull and turn to release
- Double-headed pushbuttons with spring return



Contact and signaling functions

- Illuminated pushbuttons with integral LED, spring return and flush push, metal clip
- Illuminated double-headed pushbuttons with integral LED, spring return



Signaling functions

- Pilot lights with integral LED
- Indicators with integral LED



Proven robustness

- > Conforming to most demanding international standards and approvals
- > Tested and certified performance
- > Excellent resistance to mechanical shock and vibration
- > Supports extended temperature range from - 40° C to + 70° C



Helps customer
to improve
the reliability



Pushbuttons and switches with metallic-look ring design

Groomed ergonomics

- > Metallic-look ring on pushbuttons and switches gives a modern look
- > Ergonomic curve on the selector switches allows flexible operation
- > The part of the head that protrudes from the panel is all silver-colored
- > A metal clip connects the head and the contact block

Metallic-look ring



Handle with ergonomic curve



Easy installation

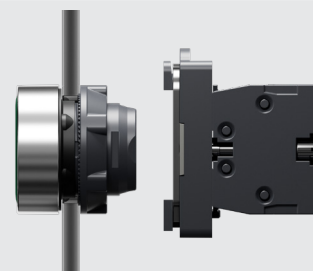
- > Installation of pushbuttons is simple and easy
- > Mounting by single nut to the control panel
- > Anti-rotation plate prevents the pushbutton head from rotation

Enhances customer convenience during installation

- Single lock ring for mounting on control panel



- Clip-together component system for head, body, contacts, and LED light blocks

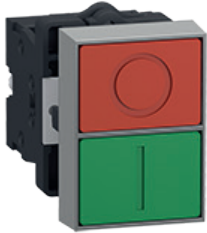


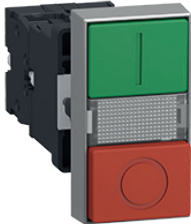
Service and availability

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

Control and signaling units Ø 22
Harmony XA2 plastic
Pushbuttons, switches and pilot lights

Type of products		Contact functions
		PushbuttonsEmergency switching off pushbuttons
		  
Description of range		■ Pushbuttons, spring return: flush push, mushroom head, and push-push ■ Emergency switching off pushbuttons: turn to release and push-pull
Features	Products	Complete units
	Shape of head	Circular
Drilling or cut-out for mounting		Ø 22 mm/0.866 in.
Degree of protection		IP65 conforming to standard IEC 60529
International standards		IEC 60947-5-1, EN 60947-5-1, GB/T 14048.1-2023, GB/T 14048.5-2017
Product certification		CCC, UKCA, CE
Cabling		Screw clamp terminal connections
Mounting	Panel thickness	Ø 1 to 5 mm/ 0.04 to 0.197 in.
Type references		XA2AA●●, XA2AA●●●●, XA2AC●●, and XA2AH0●● XA2AT42 and XA2AS●42
Pages		12 13

Contact functions	
Selector and key switches	Double-headed pushbutton
   	
■ Selector switches, 2 or 3-position: standard or long handle ■ Key switches	■ Double-headed pushbutton, spring return
Complete units	
Circular	Rectangular
Ø 22 mm/0.866 in.	
IP54 conforming to standard IEC 60529 Selector switches: IP65 Key switches: IP54	IP40 conforming to standard IEC 60529
IEC 60947-5-1, EN 60947-5-1, GB/T 14048.1-2023, GB/T 14048.5-2017	IEC 60947-5-1, EN 60947-5-1, GB/T 14048.1-2023, GB/T 14048.5-2017
CCC, UKCA, CE	
Screw clamp terminal connections	
Ø 1 to 5 mm/ 0.04 to 0.197 in.	
XA2AD●●, XA2AJ●●, and XA2AG●●	XA2EA7A3415
14	13

Type of products		Contact and signaling functions	
		Illuminated pushbutton	Illuminated double-headed pushbuttons
			
Description of range		■ Illuminated pushbuttons with integral LED, spring return: flush push	■ Illuminated double-headed pushbuttons with integral LED, spring return
Features	Products	Complete units	
	Shape of head	Circular	Rectangular
Drilling or cut-out for mounting		Ø 22 mm/0.866 in.	
Degree of protection		IP65 conforming to standard IEC 60529	IP40 conforming to standard IEC 60529
International standards		IEC 60947-5-1, EN 60947-5-1, GB/T 14048.1-2023, GB/T 14048.5-2017	
Product certification		CCC, UKCA, CE	
Cabling		Screw clamp terminal connections	
Mounting	Panel thickness	Ø 1 to 5 mm/ 0.04 to 0.197 in.	
Type references		XA2AW3●B1, XA2AW3●M1, and XA2AW3●Q1	XA2EW7L3741B5 and XA2EW7L3741M5
Pages		15	13

Signaling functions	
Pilot lights	Indicators
	
■ Pilot lights with integral LED	■ Indicators with integral LED
Complete units	
Circular	
Ø 22 mm/0.866 in.	
IP65 conforming to standard IEC 60529	IP54 conforming to standard IEC 60529
IEC 60947-5-1, EN 60947-5-1, GB/T 14048.1-2023, GB/14048.5-2017	
CCC, CE	
Screw clamp terminal connections	
Ø 1 to 6 mm/0.04 to 0.24 in.	
XA2EV●●LC, XA2EVM●LC and XA2EVM●●LC	XA2EV●34●PC
17 and 18	19

Presentation

The Harmony XA2 range of Ø 22 /0.866 in. plastic control and signaling units combines simplicity of installation, flexibility and robustness. It meets the requirements of the majority of industrial applications. The metallic-look ring design on the pushbuttons and switches gives them a modern look. These products are available in the form of complete units.

■ This range includes:

- Contact functions: pushbuttons, selector/key switches, Emergency switching off pushbuttons, and double-headed pushbuttons designed for parameter settings, adjustments, and start/stop control of machines and installations
- Contact and signaling functions: illuminated pushbuttons and double-headed illuminated pushbuttons designed for control and signaling functions
- Signaling functions: pilot lights and indicators designed for visual signaling.

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

- Pushbuttons, spring return with flush push, marked or unmarked, or mushroom head
- Emergency stop pushbuttons Ø 40/1.575 in., Ø 30/1.181 in., and Ø 60/2.362 in. with 2 types of head: push-pull and turn to release
- Pilot lights, indicators, and illuminated pushbuttons with integral LED
- Selector switches with different types of operator: standard handle, long handle, or key
- Choice of heads: circular and double-head
- Connection type: screw clamp connector
- Various accessories

Installation

■ Harmony XA2 products are both simple and quick to install: □

- Mounting by a single nut to the control panel,
- Body/fixing collar simply clip on the head.

Environment

The performance features of the Harmony XA2 range meets the following specifications:

■ Degrees of protection conforming to standard IEC 60529:

- IP65 for pushbuttons, Emergency switching off pushbuttons, illuminated pushbuttons, and pilot lights
- IP54 for key selector switch and indicators
- IP40 for double-headed pushbuttons

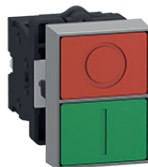
■ International standards:

- IEC 60947-5-1, EN 60947-5-1, GB/T 14048.1-2023, GB/T 14048.5-2017

■ Product certification:

- CCC, CEC

For more technical information, please refer to the Schneider Electric website, Harmony XA2 offer.

Complete units		Contact functions		
Pushbuttons, spring return	Type of push			
	Degree of protection	Flush push, unmarked	Flush push, marked	Mushroom head
	Color	IP65	IP65	IP65
	References	White, Black, Green, Yellow, Blue, and Red	Green, Black, White, Red, and Blue	Black, Green, Red, and Yellow
	Pages	XA2AA●●	XA2AA33●1, XA2AA43●2, and XA2AA6511	XA2AC●1 and XA2AC42
		12	12	12
Pushbuttons, push-push	Type of push			
	Degree of protection	Flush push, unmarked		
	Color	IP65		
	References	Black, Green, Yellow, Red, and Blue		
	Page	XA2AH0●1		
		12		
Double-headed pushbuttons, spring return	Type of push			
	Degree of protection	Flush push		
	Color	IP40		
	References	Green and Red		
	Page	XA2EA7A3415		
		13		
Emergency switching off pushbuttons	Type of push			
	Degree of protection	Turn to release and push-pull (Ø 30 mm/1.181 in., Ø 40 mm/1.575 in., Ø 60 mm/1.362 in.)		
	Color	IP65		
	References	Red		
	Page	XA2AT42 and XA2AS●42		
		13		

Complete units (continued)

Selector switches and key switches	Type of push
	Degree of protection
	References
	Page

Contact functions



Standard handle, 2 or 3 positions
IP65
XA2AD●●

Long handle, 2 or 3 positions
IP65
XA2AJ●●

Key, 2 or 3 positions
IP54
XA2AG21 and XA2AG●3

14

Contact and signaling functions



Illuminated pushbuttons, spring return	Type of push
	Degree of protection
	LED
	Color
	Reference
	Page

Flush push
IP65
Integral LEDs 24 V, 220...230 V, or 380...400 V
White, Green, Red, Yellow, and Blue
XA2AW3●B1, XA2AW3●M1, XA2AW34●2, XA2AW31Q1, and XA2AW34Q2
15



Double-headed pushbuttons, spring return with pilot light block	Type of push
	Degree of protection
	LED
	Color
	References
	Page

Flush push
IP40
Integral LEDs 24 V or 220...230 V
Red and Green
XA2EW7L3741B5 and XA2EW7L3741M5
13

Complete units (continued)

Signaling functions



Pilot lights	Degree of protection
	LED
	Color
	References
	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, Amber, Blue, Yellow, and Bi-color (Green/Red)
XA2EV●●LC, XA2EV●●●LC, XA2EVB34LC, and XA2EVM34LC
17 and 18



Indicators	Degree of protection
	LED
	Color
	References
	Page

IP54
Integral LEDs 110 V, 220...230 V, and 380...400 V
Red and Green
XA2EV●34●PC
19

Control and signaling units Ø 22

Harmony XA2 plastic

Spring return pushbuttons, marked and unmarked

Mushroom head pushbuttons, spring return



XA2AA35



XA2AA51



XA2AA3311



XA2AA4342



XA2AC31



XA2AH021

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	–	XA2AA11	0.033/0.073
	1	–	Black	–	XA2AA21	0.033/0.073
	1	1	Black	–	XA2AA25	0.046/0.101
	1	–	Green	–	XA2AA31	0.033/0.073
	1	1	Green	–	XA2AA35	0.046/0.101
	1	–	Yellow	–	XA2AA51	0.033/0.073
	1	–	Blue	–	XA2AA61	0.033/0.073
	1	–	Red	–	XA2AA41	0.033/0.073
	–	1	Red	–	XA2AA42	0.033/0.073
	1	1	Red	–	XA2AA45	0.046/0.101

Marked

	1	–	Green	"I"	XA2AA3311	0.032/0.071
	1	–	Black	"↑"	XA2AA3351	0.032/0.071
	1	–	White	"↑"	XA2AA3341	0.032/0.071
	–	1	Red	"O"	XA2AA4322	0.032/0.071
	–	1	Red	"STOP"	XA2AA4342	0.032/0.071
	1	–	Blue	"↕"	XA2AA6511	0.032/0.071

Mushroom head pushbuttons, spring return

Shape of head	Type of contacts		Color of push	Diameter Ø (mm)/in.	Reference	Weight kg/lb
	NO	NC				
	1	–	Black	40/1.575	XA2AC21	0.047/0.104
	1	–	Green	40/1.575	XA2AC31	0.047/0.104
	1	–	Yellow	40/1.575	XA2AC51	0.047/0.104
	–	1	Red	40/1.575	XA2AC42	0.047/0.104

Pushbuttons, push-push with flush push

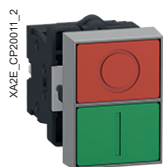
Shape of head	Type of contacts		Color of push	Reference	Weight kg/lb
	NO	NC			
Complete unit					
	1	–	Black	XA2AH021	0.036/0.088
	1	–	Green	XA2AH031	0.036/0.088
	–	1	Red	XA2AH042	0.036/0.088
	1	–	Yellow	XA2AH051	0.036/0.088
	1	–	Blue	XA2AH061	0.036/0.088

Control and signaling units Ø 22

Harmony XA2 plastic

Double-headed pushbuttons, spring return

Emergency switching off pushbuttons



XA2EA7A3415

Double-headed pushbuttons, spring return						
Shape of head	Description	Type of contacts		Caps (1)		Reference
				Marking	Background color	
		NO	NC			

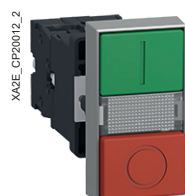
Complete unit

	1 flush push, green	1	1	"I"	Green	XA2EA7A3415	0.048/0.106
	1 flush push, red			"O"	Red		

Double-headed pushbuttons with 1 white central pilot light block						
Shape of head	Description	Type of contacts		Caps (1)		Reference
				Marking	Background color	
		NO	NC			

Complete units

	1 flush push, green	1	1	"I"	Green	24 ~	XA2EW7L3741B5	0.072/0.159
	1 flush push, red			"O"	Red			
	1 central pilot light block, white							
						220...230 ~	XA2EW7L3741M5	0.072/0.159

Protected
LED

XA2EW7L3741B5

Emergency switching off pushbuttons						
Shape of head	Type of push	Type of contacts		Diameter Ø (mm)/in.	Reference	Weight kg/lb
		NC				

	Push-pull	1		40/1.575	XA2AT42	0.057/0.126
--	-----------	---	--	----------	-------------------------	-------------

	Turn to release	1		30/1.181	XA2AS442	0.048/0.106
--	-----------------	---	--	----------	--------------------------	-------------

				40/1.575	XA2AS542	0.058/0.128
--	--	--	--	----------	--------------------------	-------------

				60/2.362	XA2AS642	0.068/0.150
--	--	--	--	----------	--------------------------	-------------



XA2AT42



XA2AS542

Note: For information on dimensions, please refer to the Schneider Electric website, Harmony XA2 offer.
(1) These caps are factory assembled and cannot be removed (risk of damage).

Control and signaling units Ø 22

Harmony XA2 plastic

Selector switches, with standard or long handle

Key switches



XA2AD33



XA2AJ33



XA2AG03

Selector switches, with standard handle or with long handle

Shape of head	Type of push	Type of contacts		Number and type of positions	Reference	Weight kg/lb
		NO	NC			
	Standard handle	1	–	2 - stay put	XA2AD21	0.041/0.090
		–	1	2 - stay put	XA2AD22	0.042/0.093
		1	1	2 - stay put	XA2AD25	0.055/0.121
		2	–	3 - stay put	XA2AD33	0.054/0.119
		2	–	3 - spring return from 2 sides	XA2AD53	0.054/0.119
		1	–	2 - spring return	XA2AD41	0.041/0.090
	Long handle	1	–	2 - stay put	XA2AJ21	0.043/0.095
		1	1	2 - stay put	XA2AJ25	0.057/0.126
		2	–	3 - stay put	XA2AJ33	0.056/0.123
		2	–	3 - spring return from 2 sides	XA2AJ53	0.056/0.123

Key switches

Shape of head	Type of push	Type of contacts		Number and type of positions	Reference	Weight kg/lb
		NO	NC			
	Key	1	–	2 - stay put, one side pull-out	XA2AG21	0.063/0.139
		2	–	2 - stay put, two sides pull-out	XA2AG43	0.076/0.168
		2	–	2 - spring return, one side pull-out	XA2AG63	0.076/0.168
		2	–	3 - spring return from 2 sides, middle pull-out	XA2AG73	0.076/0.168
		2	–	3 - stay put, middle pull-out	XA2AG33	0.076/0.168
		2	–	3 - stay put, 3 sides pull-out	XA2AG03	0.076/0.168

Note: For information on dimensions, please refer to the Schneider Electric website, Harmony XA2 offer.



XA2AW31B1



XA2AW36B1



XA2AW33M1



XA2AW35M1



XA2AW34Q2

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	XA2AW31B1	0.043/0.095
					Green	XA2AW33B1	0.043/0.095
					Red	XA2AW34B1	0.043/0.095
					Yellow	XA2AW35B1	0.043/0.095
					Blue	XA2AW36B1	0.043/0.095
			–	1	Red	XA2AW34B2	0.052/0.115
		220-230 ~	1	–	White	XA2AW31M1	0.043/0.095
					Green	XA2AW33M1	0.043/0.095
					Red	XA2AW34M1	0.043/0.095
					Yellow	XA2AW35M1	0.043/0.095
					Blue	XA2AW36M1	0.043/0.095
			–	1	Red	XA2AW34M2	0.052/0.115
		380-400 ~	1	–	White	XA2AW31Q1	0.043/0.095
			–	1	Red	XA2AW34Q2	0.052/0.115

Note: For information on dimensions, please refer to the Schneider Electric website, Harmony XA2 offer.

Control and signaling units Ø 22

Harmony XA2 plastic

Illuminated pushbuttons with flush push

Bulbs for illuminated pushbuttons

Contact functions for all XA2 pushbuttons and switches

XB2E-XA2B_CP22133



DL1-LED243

XB2B-XA2B_CP22134



DL1-LED2204

107359



ZB5AZ905

107342



ZB5AZ902

PF132053



ZA2EE102

Bulbs with BA9s base fitting and associated accessories

Description	Supply voltage V	Color	Sold in lots of	Unit reference	Weight kg/lb
LEDs	24 ~	White	10	DL1-LED241	0.002/0.004
		Green	10	DL1-LED243	0.002/0.004
		Red	10	DL1-LED244	0.002/0.004
		Yellow	10	DL1-LED245	0.002/0.004
		Blue	10	DL1-LED246	0.002/0.004
	220 ~	White	1	DL1-LED2201	0.002/0.004
		Green	1	DL1-LED2203	0.002/0.004
		Red	1	DL1-LED2204	0.002/0.004
		Yellow	1	DL1-LED2205	0.002/0.004
		Blue	1	DL1-LED2206	0.002/0.004

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

Anti-rotation plate	Prevents head from rotation	10	ZB5AZ902	0.008/0.018
---------------------	-----------------------------	----	----------	-------------

Contact functions (for all XA2 pushbuttons and switches)

Faston connections

Description	To be used with	Type of contacts	Sold in lots of	Unit reference	Weight kg/lb
		 			
		NO NC			
Contact blocks	All XA2 pushbuttons and switches	1 -	1	ZA2EE101	0.014/0.031
		- 1	1	ZA2EE102	0.014/0.031

XA2E_CP20053_2



XA2EVJ3LC

XA2E_CP20064_2



XA2EVC6LC

XA2E_CP20054_2



XA2EVEE4LC

Pilot lights with integral LED, screw clamp terminal connection

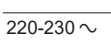
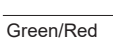
Shape of head	Supply voltage V	Color of lens	Sold in lots of	Reference	Weight kg/lb
	12 ~	White	10	XA2EVJ1LC	0.019/0.041
		Green	10	XA2EVJ3LC	0.019/0.041
		Red	10	XA2EVJ4LC	0.019/0.041
		Amber	10	XA2EVJ5LC	0.019/0.041
		Blue	10	XA2EVJ6LC	0.019/0.041
		Yellow	10	XA2EVJ8LC	0.019/0.041
	24 ~	White	10	XA2EVB1LC	0.019/0.041
		Green	10	XA2EVB3LC	0.019/0.041
		Red	10	XA2EVB4LC	0.019/0.041
		Amber	10	XA2EVB5LC	0.019/0.041
		Blue	10	XA2EVB6LC	0.019/0.041
		Yellow	10	XA2EVB8LC	0.019/0.041
		Green/Red	5	XA2EVB34LC	0.022/0.049
	30 ~	White	10	XA2EVC1LC	0.019/0.041
		Green	10	XA2EVC3LC	0.019/0.041
		Red	10	XA2EVC4LC	0.019/0.041
		Amber	10	XA2EVC5LC	0.019/0.041
		Blue	10	XA2EVC6LC	0.019/0.041
		Yellow	10	XA2EVC8LC	0.019/0.041
	48 ~	White	10	XA2EVE1LC	0.019/0.041
		Green	10	XA2EVE3LC	0.019/0.041
		Red	10	XA2EVE4LC	0.019/0.041
		Amber	10	XA2EVE5LC	0.019/0.041
		Blue	10	XA2EVE6LC	0.019/0.041
		Yellow	10	XA2EVE8LC	0.019/0.041
	60...63.5 ~	White	10	XA2EVEE1LC	0.019/0.041
		Green	10	XA2EVEE3LC	0.019/0.041
		Red	10	XA2EVEE4LC	0.019/0.041
		Amber	10	XA2EVEE5LC	0.019/0.041
		Blue	10	XA2EVEE6LC	0.019/0.041
		Yellow	10	XA2EVEE8LC	0.019/0.041

Note: For information on dimensions, please refer to the Schneider Electric website, Harmony XA2 offer.

XA2E_CP20053_2



XA2EVF3LC

Pilot lights with integral LED, screw clamp terminal connection (continued)					
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
		Amber	10	XA2EVF5LC	0.019/0.041
		Blue	10	XA2EVF6LC	0.019/0.041
		Yellow	10	XA2EVF8LC	0.019/0.041
	220 ---	White	10	XA2EVM1LC	0.019/0.041
		Green	10	XA2EVM3LC	0.019/0.041
		Red	10	XA2EVM4LC	0.019/0.041
		Amber	10	XA2EVM5LC	0.019/0.041
		Blue	10	XA2EVM6LC	0.019/0.041
		Yellow	10	XA2EVM8LC	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
		Amber	10	XA2EVM5LC	0.019/0.041
		Blue	10	XA2EVM6LC	0.019/0.041
		Yellow	10	XA2EVM8LC	0.019/0.041
	380...400 ~	Green/Red	5	XA2EVM34LC	0.022/0.049
		White	10	XA2EVQ1LC	0.019/0.041
		Green	10	XA2EVQ3LC	0.019/0.041
		Red	10	XA2EVQ4LC	0.019/0.041
		Amber	10	XA2EVQ5LC	0.019/0.041
		Blue	10	XA2EVQ6LC	0.019/0.041
		Yellow	10	XA2EVQ8LC	0.019/0.041

Note: For information on dimensions, please refer to the Schneider Electric website, Harmony XA2 offer.

XA2E_CP20055_2



XA2EVM5LC



XA2EVQ8LC



XA2EVF34SPC



XA2EVF34BPC



XA2EVF34GPC

Indicators with integral LED, screw clamp terminal connection

Shape of head	Indicator type	Supply voltage V	Color of lens	Sold in lots of	Reference	Weight kg/lb
	Isolation switch	110 ~	Green/Red	5	XA2EVF34SPC	0.027/0.058
		220...230 ~	Green/Red	5	XA2EVM34SPC	0.027/0.058
		380...400 ~	Green/Red	5	XA2EVQ34SPC	0.027/0.058
	Circuit breaker	110 ~	Green/Red	5	XA2EVF34BPC	0.027/0.058
		220...230 ~	Green/Red	5	XA2EVM34BPC	0.027/0.058
		380...400 ~	Green/Red	5	XA2EVQ34BPC	0.027/0.058
	Ground	110 ~	Green/Red	5	XA2EVF34GPC	0.027/0.058
		220...230 ~	Green/Red	5	XA2EVM34GPC	0.027/0.058
		380...400 ~	Green/Red	5	XA2EVQ34GPC	0.027/0.058

Note: For information on dimensions, please refer to the Schneider Electric website, Harmony XA2 offer.

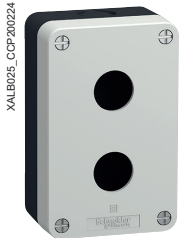
Control and signaling units Ø 22

Harmony XA2 plastic

Empty control stations for XA2 pushbuttons, switches, and pilot lights



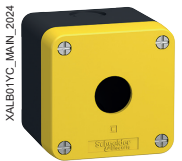
XALB015C



XALB025C



XALB035C



XALB015YC

Empty control stations					
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 Single row of contacts Non-illuminated functions and Ø 40 mm/Ø 1.575 in. mushroom heads	IP65	75 x 75 x 50/ 2.96 x 2.96 x 1.97	1	XALB015C	0.102/0.225
		75 x 118 x 50/ 2.96 x 4.65 x 1.97	2	XALB025C	0.132/0.292
		75 x 174 x 50/ 2.96 x 6.85 x 1.97	3	XALB035C	0.179/0.395
Plastic Yellow cover Dark gray base Single row of contacts Non-illuminated functions and Ø 40 mm/Ø 1.575 in. mushroom heads	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.

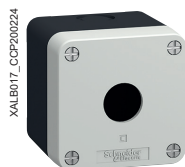
Control and signaling units Ø 22

Harmony XA2 plastic

Empty control stations for XA2 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
		75 x 118 x 70/ 2.96 x 4.65 x 2.76	2	XALB027C	0.159/0.351
		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



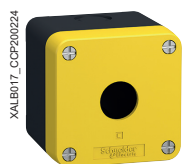
XALB017C



XALB027C



XALB037C



XALB017YC

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

D			
DL1-LED2201	16	XA2AW34B2	15
DL1-LED2203	16	XA2AW34M1	15
DL1-LED2204	16	XA2AW34M2	15
DL1-LED2205	16	XA2AW34Q2	15
DL1-LED2206	16	XA2AW35B1	15
DL1-LED241	16	XA2AW35M1	15
DL1-LED243	16	XA2AW36B1	15
DL1-LED244	16	XA2AW36M1	15
DL1-LED245	16	XA2EA7A3415	13
DL1-LED246	16	XA2EVB1LC	17
		XA2EVB34LC	17
X		XA2EVB3LC	17
XA2AA11	12	XA2EVB4LC	17
XA2AA21	12	XA2EVB5LC	17
XA2AA25	12	XA2EVB6LC	17
XA2AA31	12	XA2EVB8LC	17
XA2AA3311	12	XA2EVC1LC	17
XA2AA3341	12	XA2EVC3LC	17
XA2AA3351	12	XA2EVC4LC	17
XA2AA35	12	XA2EVC5LC	17
XA2AA41	12	XA2EVC6LC	17
XA2AA42	12	XA2EVC8LC	17
XA2AA4322	12	XA2EVE1LC	17
XA2AA4342	12	XA2EVE3LC	17
XA2AA45	12	XA2EVE4LC	17
XA2AA51	12	XA2EVE5LC	17
XA2AA61	12	XA2EVE6LC	17
XA2AA6511	12	XA2EVE8LC	17
XA2AC21	12	XA2EVEE1LC	17
XA2AC31	12	XA2EVEE3LC	17
XA2AC42	12	XA2EVEE4LC	17
XA2AC51	12	XA2EVEE5LC	17
XA2AD21	14	XA2EVEE6LC	17
XA2AD22	14	XA2EVEE8LC	17
XA2AD25	14	XA2EVF1LC	18
XA2AD33	14	XA2EVF34BPC	19
XA2AD41	14	XA2EVF34GPC	19
XA2AD53	14	XA2EVF34SPC	19
XA2AG03	14	XA2EVF3LC	18
XA2AG21	14	XA2EVF4LC	18
XA2AG33	14	XA2EVF5LC	18
XA2AG43	14	XA2EVF6LC	18
XA2AG63	14	XA2EVF8LC	18
XA2AG73	14	XA2EVJ1LC	17
XA2AH021	12	XA2EVJ3LC	17
XA2AH031	12	XA2EVJ4LC	17
XA2AH042	12	XA2EVJ5LC	17
XA2AH051	12	XA2EVJ6LC	17
XA2AH061	12	XA2EVJ8LC	17
XA2AJ21	14	XA2EVM1LC	18
XA2AJ25	14	XA2EVM34BPC	19
XA2AJ33	14	XA2EVM34GPC	19
XA2AJ53	14	XA2EVM34LC	18
XA2AS442	13	XA2EVM34SPC	19
XA2AS542	13	XA2EVM3LC	18
XA2AS642	13	XA2EVM4LC	18
XA2AT42	13	XA2EVM5LC	18
XA2AW31B1	15	XA2EVM6LC	18
XA2AW31M1	15	XA2EVM8LC	18
XA2AW31Q1	15	XA2EVMD1LC	18
XA2AW33B1	15	XA2EVMD3LC	18
XA2AW33M1	15	XA2EVMD4LC	18
XA2AW34B1	15	XA2EVMD5LC	18
		XA2EVMD6LC	18
		XA2EVMD8LC	18
		XA2EVQ1LC	18
		XA2EVQ34BPC	19
		XA2EVQ34GPC	19
		XA2EVQ34SPC	19
		XA2EVQ3LC	18
		XA2EVQ4LC	18
		XA2EVQ5LC	18
		XA2EVQ6LC	18
		XA2EVQ8LC	18
		XA2EW7L3741B5	13
		XA2EW7L3741M5	13
		XALB015C	20
		XALB015YC	20
		XALB017C	21
		XALB017YC	21
		XALB025C	20
		XALB027C	21
		XALB035C	20
		XALB037C	21
		ZA2EE101	16
		ZA2EE102	16
		ZB5AZ902	16
		ZB5AZ905	16

mySchneider, your personalized digital experience

Access an all-in-one customized online experience and benefit from tailored business services, resources, and tools to efficiently support your business operations.

- **Efficiency:** In just a few clicks, find all the information and support you need to get the job done.
- **Simplicity:** Use a single login to access all business services, in one place, available 24/7. You no longer need to log in to multiple platforms.
- **Personalization:** Benefit from content, tools, and business services tailored to your activity, and customize your landing page based on your preferences.

Watch the How-to Videos



Order management

- > [Select Products and Add to Cart](#)
- > [Check for Products' Price and Availability](#)
- > [Order Products with Generic Commercial References](#)



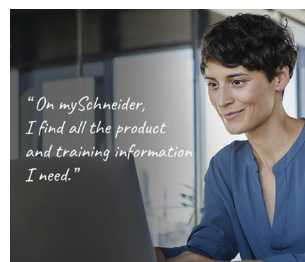
Product information

- > [Find a Product Data Sheet and Related Documents](#)
- > [Select Products and Add to Cart](#)
- > [Stay Up to Date on the Status of My Products](#)



Support

- > [Get Quicker Answers Thanks to Online Support](#)



Training

- > [Access Trainings Dedicated to My Activity](#)

[Create your account](#)

Schneider
Electric™

Legal information

The information provided in this Catalog contains description of Schneider Electric products, solutions and services ("Offer") with technical specifications and technical characteristics of the performance of the corresponding Offer.

The content of this document is subject to revision at any time without notice due to continued progress in methodology, design and manufacturing.

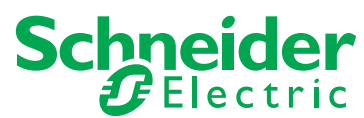
To the extent permitted by applicable law, no responsibility or liability is assumed by Schneider Electric and its subsidiaries for any type of damages arising out of or in connection with (i) informational content of this Catalog not conforming with or exceeding the technical specifications, or (ii) any error contained in this Catalog, or (iii) any use, decision, act or omission made or taken on basis of or in reliance on any information contained or referred to in this Catalog.

SCHNEIDER ELECTRIC MAKES NO WARRANTY OR REPRESENTATION OF ANY KIND, WHETHER EXPRESS OR IMPLIED, AS TO WHETHER THIS CATALOG OR ANY INFORMATION CONTAINED THEREIN SUCH AS PRODUCTS AND SERVICES WILL MEET REQUIREMENTS, EXPECTATIONS OR PURPOSE OF ANY PERSON MAKING USE THEREOF.

Schneider Electric brand and any trademarks of Schneider Electric and its subsidiaries referred to in this Catalog are property of Schneider Electric or its subsidiaries. All other brands are trademarks of their respective owners.

This Catalog and its content are protected under applicable copyright laws and provided for informative use only. No part of this Catalog may be reproduced or transmitted in any form or by any means (electronic, mechanical, photocopying, recording, or otherwise), for any purpose, without the prior written permission of Schneider Electric.

Copyright, intellectual, and all other proprietary rights in the content of this Catalog (including but not limited to software, audio, video, text, and photographs) rests with Schneider Electric or its licensors. All rights in such content not expressly granted herein are reserved. No rights of any kind are licensed or assigned or shall otherwise pass to persons accessing this information.



Learn more about our products at
www.se.com

Design: Schneider Electric
Photos: Schneider Electric

Schneider Electric
1884 Boulevard de la Défense
92000 Nanterre
France

DIA5ED2140104EN
August 2026 - V10.0