

Signaling units Ø 60

Harmony[®] XVGU monolithic tower lights

Catalog

September 2013



How to find the “Automation and Control” products

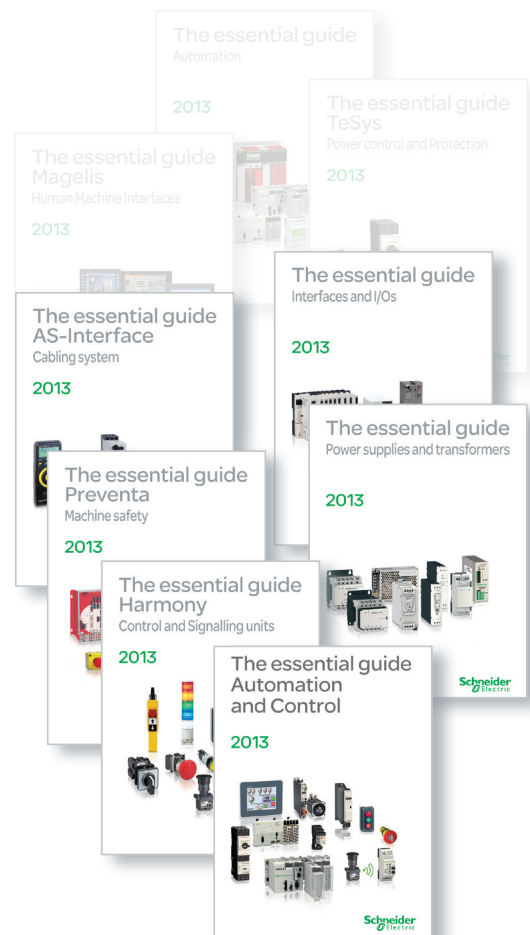
> Catalogs

Complete product ranges



> Essential guides

Selection of the top selling products



General contents

Harmony® XVGU monolithic tower lights

Selection guide	<i>page 2</i>
■ Presentation	
□ Multi-color USB tower lights, Ø 60 mm	<i>page 6</i>
■ Description	<i>page 8</i>
■ References	
□ Pre-assembled tower lights	<i>page 8</i>
□ Accessories	<i>page 8</i>
□ Associations	<i>page 9</i>
■ How to find the “Automation and Control” products	
□ Search, visualize, and download	<i>page 10</i>
□ Access product references with adapted tools	<i>page 12</i>
□ Compare, select, and compile	<i>page 14</i>
□ Check the product status, design your equipment	<i>page 15</i>
■ Product reference index	<i>page 16</i>

Harmony® type XV **Monolithic tower lights**



Type of products	Complete pre-cabled pilot lights, height 55 mm/2.17 in.	Complete miniature beacons	Pre-assembled/pre-cabled tower lights Variable composition tower lights for customer assembly of up to 4 units
Diameter	Ø 25 mm/0.98 in.	Ø 45 mm/1.75 in.	Ø 60 mm/2.36 in.
Degree of protection conforming to IEC 60529	IP 40	IP 40	IP 53 and IP 42 (base mounting) IP 23 (direct aluminium tube mounting, aluminium tube mounting and "L" bracket) IP 53 and IP 42 (aluminium tube mounting and fixing plate) IP 40 (aluminium tube mounting and foldable bracket)
Type of signalling	Steady Flashing "Flash" Sound	Yes – Yes –	Yes – – With buzzer
Light sources	Incandescent bulb LED bulb Integral LED "Flash" discharge tube Halogen bulb	Yes – – Yes –	– – Yes – –
Colors of illuminated units	<input type="checkbox"/> Green <input type="checkbox"/> Red <input type="checkbox"/> Clear <input type="checkbox"/> Yellow	<input type="checkbox"/> Green <input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Blue <input type="checkbox"/> Clear <input type="checkbox"/> Yellow	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Amber <input type="checkbox"/> Blue
Connection	Flying leads, length 360 mm/14.17 in.	Screw clamp terminals	Flying leads, length 500 to 560 mm/19.68 to 22.05 in. for tube mounting according to model. Length 900 mm/35.43 in. for base mounting.
Support panel drilling or cut-out	Ø 22 mm/0.87 in. or Ø 30 mm/1.18 in.	3 x Ø 3.3 mm/0.13 in. or M3	Base mounting: 3 x Ø 5 mm/0.20 in. Direct aluminium tube mounting: Ø 20/0.79 in. Aluminium tube mounting and "L" bracket: 2 x Ø 9/0.35 in. Aluminium tube mounting and fixing plate: 4 x Ø 6/0.24 in. Aluminium tube mounting and foldable bracket: 4 x Ø 6/0.24 in.
Type references	XV1CA	XVDLS	XVG



Type of products	Pre-assembled and pre-cabled tower lights	Pre-assembled and pre-cabled tower lights	Pre-assembled and pre-cabled tower lights	Pre-assembled and pre-cabled USB tower lights
Diameter	Ø 40 mm/1.57 in.	Ø 60 mm/2.36 in.	Ø 100 mm/3.94 in.	Ø 60 mm/2.36 in.
Degree of protection conforming to IEC 60529	IP 54 (flat surface installation) IP 23 (vertical surface installation)	IP 54 (flat surface installation) IP 23 (vertical surface installation)	IP 54 (flat surface installation)	IP 42
Type of signalling	Yes Yes – With buzzer – – Yes – –	Yes Yes – With buzzer – – Yes – –	Yes Yes – With siren or buzzer – – Yes – –	Yes Yes – With buzzer (volume control and alarm type can be set with HMI) – – Yes – –
Light sources	– – – – – –	– – – – – –	– – – – – –	– – – – – –
Colors of illuminated units	<input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Blue <input type="checkbox"/> Clear	<input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Blue <input type="checkbox"/> Clear	<input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Blue <input type="checkbox"/> Clear	Multi-color LEDs (many possible combinations can be set with HMI) <input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Blue
Connection	Flying leads, length 450 mm/17.71 in. to 900 mm/35.43 in. according to model	Flying leads, length 450 mm/17.71 in. to 850 mm/33.46 in. according to model	Flying leads, length 500 mm/19.68 in.	USB power cable: - 300 mm/11.81 in. for tube mounting - 400 mm/15.75 in. for direct mounting
Support panel drilling or cut-out	Mounting on support tube with bracket: 2 x Ø 9 mm/0.35 in. Direct mounting on horizontal support: 3 x Ø 5 mm/0.20 in. Other mounting possibilities with accessories	Mounting on support tube with bracket: 2 x Ø 11 mm/0.43 in. Direct mounting on horizontal support: 3 x Ø 5 mm/0.20 in. Other mounting possibilities with accessories	Direct mounting on horizontal support: - 3 x Ø 6 mm/0.24 in. (without siren) - 3 x Ø 7 mm/0.28 in. (with siren) Other mounting possibilities with accessories	Mounting on support tube with fixing plate: 4 x Ø 6 mm/0.24 in. Direct mounting on horizontal support: 3 x Ø 5 mm/0.20 in.
Type references	XVC4	XVC6	XVC1	XVGU

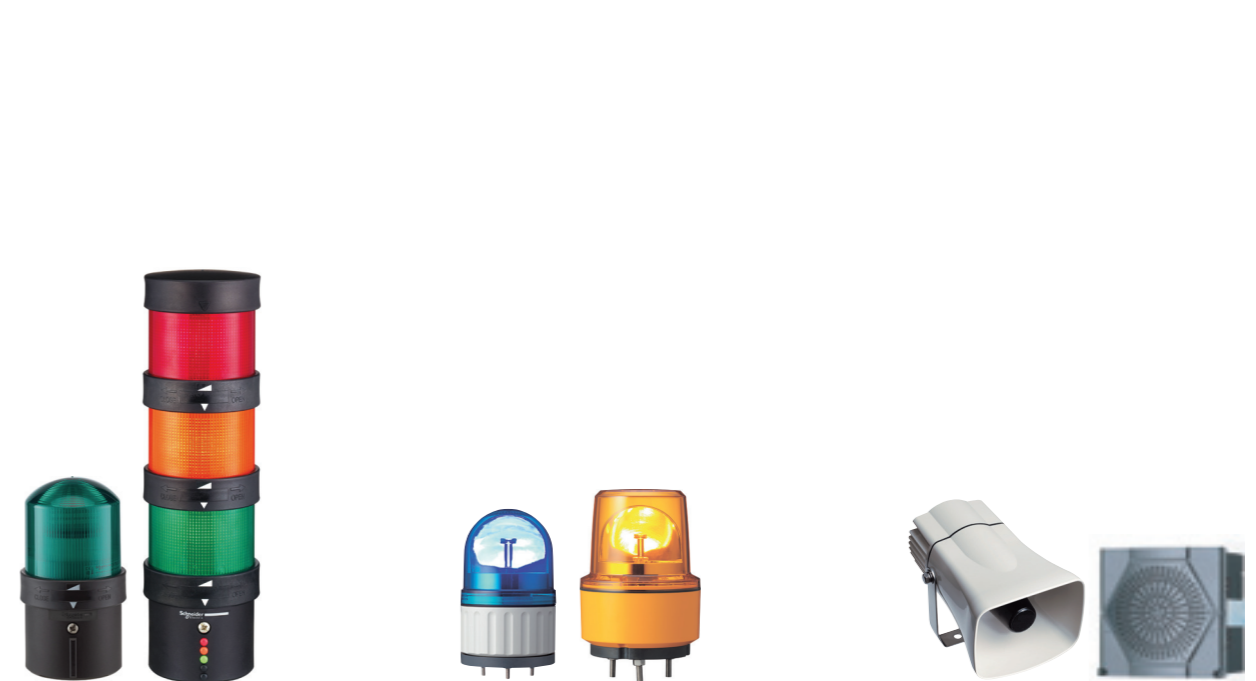
Harmony® type XV

Modular tower lights



Type of products	Pre-assembled/pre-cabled tower lights Variable composition tower lights for customer assembly of up to 5 units	Tower lights for customer assembly of up to 5 units.
Diameter	Ø 45 mm/1.77 in.	Ø 60 mm/2.36 in.
Degree of protection conforming to IEC 60529	IP 54 in vertical position (XVM with plastic fixing plate) IP 42 in horizontal position (XVM with metal bracket) IP 40 in other positions (all types of XVM tower lights)	IP 65 for illuminated units IP 54 for audible units IP 55 for flexible mounting option
Type of signalling	Steady Flashing "Flash" Sound	Yes Yes Yes Yes
Light sources	Incandescent bulb LED bulb Integral LED "Flash" discharge tube Halogen bulb	Yes Yes Yes Yes Yes
Colors of illuminated units	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Orange <input type="checkbox"/> Blue <input type="checkbox"/> Clear	<input type="checkbox"/> Green <input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Blue <input type="checkbox"/> White <input type="checkbox"/> Yellow (only for multi-color unit with above colors)
Connection	Flying leads, length 300 mm/11.81 in. or screw terminals	Spring cage connection terminals
Support panel drilling or cut-out	Mounting on bracket: 2 x Ø 9 mm /0.35 in. Mounting on support tube: 4 x Ø 5.5 mm/0.22 in. or M5	Mounting on support tube and adjustable support tube: 4 x Ø 6 mm/0.24 in. Direct mounting and Flexible wall mounting: 3 x Ø 5 mm/0.196 in.
Type references	XVM	XVU

Rotating beacons Sound solutions



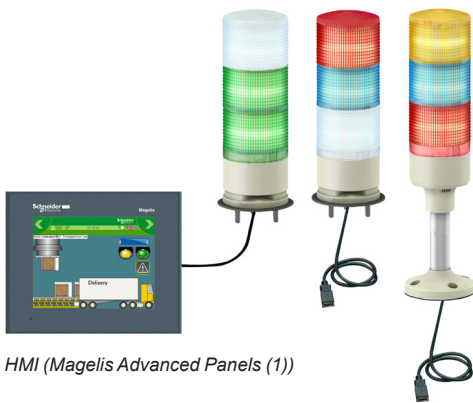
Type of products	Illuminated beacons Variable composition tower lights for customer assembly of up to 5 units	Pre-cabled rotating beacons	Sirens and electronic alarms
Diameter	Ø 70 mm/2.76 in.	Ø 84 mm/3.31 in. to Ø 130 mm/5.12 in.	–
Degree of protection conforming to IEC 60529	IP 65 (mounted on fixing base XVBZ0●) IP 66 (mounted on base unit)	Ø 84 mm/3.31 in. and Ø 106 mm/4.17 in.: IP 23 (IP 65 with accessory) Ø 120 mm/4.72 in.: IP 23 Ø 130 mm/5.12 in.: IP 66 and IP 67 (depending on voltage)	IP 53 (sirens) IP 54 (electronic alarms)
Type of signalling	Yes Yes Yes Yes Yes	Yes – – Yes –	– – – Yes –
Light sources	Yes "PROTECTED LED" "PROTECTED LED" Yes –	– "Super Bright" – – Yes	– – – – –
Colors of illuminated units	<input type="checkbox"/> Green <input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Blue <input type="checkbox"/> Clear <input type="checkbox"/> Yellow	<input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Green <input type="checkbox"/> Blue	–
Connection	Screw clamp terminals	Flying leads, length 400 mm/15.75 in.(except XVR08: 500 mm/19.68 in.)	Screw clamp terminals (except XVS14: flying leads, length 500 mm/19.68 in.)
Support panel drilling or cut-out	Mounting on support tube: 4 x Ø 5.5 mm/0.22 in. or M5 Vertical mounting: 3 x Ø 5 mm/0.20 in. or M5 Direct mounting: 2 x Ø 4.5 mm/0.18 in. or M4	Depending on model: - XVR08 (Ø 84 mm/3.31 in.): 3 x Ø 5 mm/0.20 in. - XVR10 (Ø 106 mm/5.12 in.): 3 x Ø 5 mm/0.20 in. - XVR12 (Ø 120 mm/4.72 in.): 3 x Ø 6 mm/0.24 in. - XVR13 (Ø 130 mm/5.12 in.): 3 x Ø 9 mm/0.35 in. - XVR13●●●L (Ø 130 mm/5.12 in.): 3 x Ø 7 mm/0.28 in.	3 x Ø 6.5 mm/0.25 in.
Type references	XVBL, XVBC	XVR	XVS

Signaling Units

Monolithic tower lights

Harmony® type XVGU Ø 60

Multi-color USB tower lights



HMI (Magelis Advanced Panels (1))

Presentation

The monolithic USB tower lights of the Harmony® XVGU range are designed to support HMI (Magelis™ Advanced Panels (1)). These new tower lights with multi-color LEDs are unique and simple-to-use as the states and patterns are directly set and modified in the HMI application.

The XVGU tower lights provide long distance indication of the operating status or sequences of a machine or installation, both visually by means of illuminated signaling units with 360° visibility, and audibly by means of a buzzer.

- The tower light comes with a pre-assembled USB cable for simple wiring and easy integration with the Magelis Advanced Panels (1) (2).
- The tower light settings are selected from the Set screen of the HMI application at the time of integration.
 - The multi-color LEDs on the three levels can be set to numerous color combinations (red, orange, green or blue) for sophisticated signaling.
 - The 2-tone buzzer volume and alarm type (4 pre-recorded types) can be set easily.
- The tower lights allow to optimize your equipment: many customized configurations can be made from a sole product.
- The range involves Ø 60 mm/2.36 in. products and is therefore ideal for use in many activity sectors (textiles, packaging, baggage handling). It is also ideal for use with metal tools, plastic extrusion machines and assembly lines. This range is only for indoor applications.

XVGU tower lights are supplied:

- with 3 multi-color LEDs and a clear lens,
- with a 2-tone buzzer,
- with pre-assembled USB cable for easy connection (2),
- with USB cable clamp for firm connection,
- fitted with one of the following mounting options:
 - direct base mounting (IP 42),
 - aluminium tube mounting and fixing plate (IP 42).

(1) Please refer to "USB tower lights compatible with Magelis Advanced Panels" table on page 9.

(2) For extension, use either the Schneider Electric USB cable (BMXXCAUSBH018) or a third-party USB Type A/mini B cable of maximum length 4 m/13.12 ft.

Signaling Units

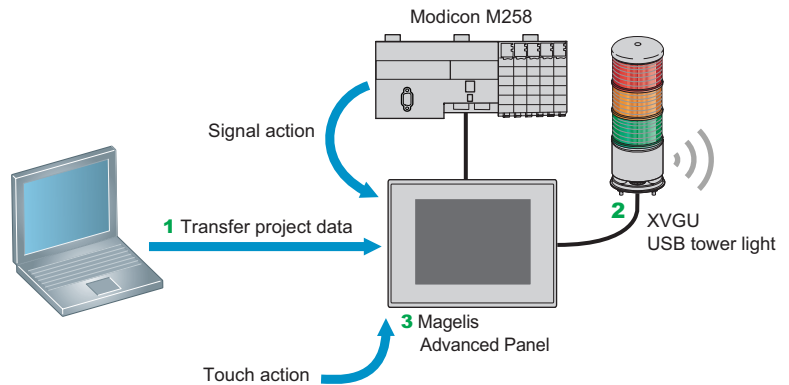
Monolithic tower lights

Harmony® type XVGU Ø 60

Multi-color USB tower lights

Presentation (continued)

The following illustrates the integration of XVGU tower lights with the Magelis™ Advanced Panels (1).



- 1** The HMI application is created on a computer using the Vijeo designer HMI editor software (V6.1 Service pack 1 or higher). It is then downloaded to the Magelis Advanced Panel (1) via a USB cable for setting situation, color, and buzzer actions.
- 2** The tower light's pre-assembled USB cable is connected to the Magelis terminal for power supply and signal transmission (2).
- 3** The LED colors, flashing patterns, and buzzer tones are set and modified in the HMI Set screen.

Illuminated signaling

The light source consists of three multi-color LEDs (red, orange, green or blue) completed with a clear lens to provide an aesthetic look and reliable signaling (clear lenses help to avoid color reflectance in bright environments). When LEDs are not powered, the tower lights appear translucent. The LED colors can be set to many possible combinations of Red, Orange, Green, and Blue.

Audible signaling

The tower light is supplied with a 2-tone buzzer audible signaling unit, the volume of which can be adjusted up to 85 dB. This audible unit with 4 pre-recorded alarm types is located in the base of the tower light.

Environment

The XVGU tower lights are CE certified and conform to EN 61000-6-2 and EN 61000-6-4 standards.

Cabling

XVGU tower lights have pre-assembled USB cable with "Type A female" connector to attach to any standard USB mini B cable. A clamp is provided to prevent unintended removal or disconnection of the tower light from the Magelis Advanced Panel.

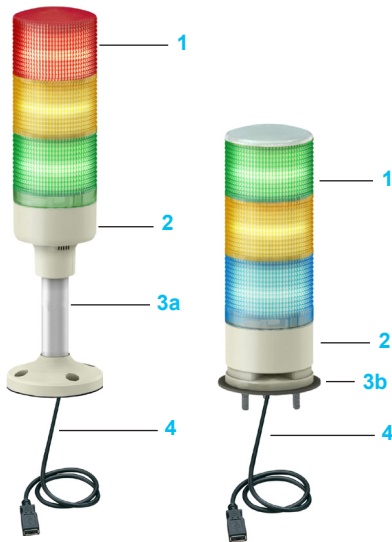
(1) Please refer to "USB tower lights compatible with Magelis Advanced Panels" table on page 9.
 (2) For extension, use either the Schneider Electric USB cable (BMXXCAUSBH018) or a third-party USB Type A/mini B cable of maximum length 4 m/13.12 ft.

Signaling Units

Monolithic tower lights

Harmony® type XVGU Ø 60

Multi-color USB tower lights



Description

XVGU monolithic tower lights comprise an assembly of:

- 1 Three layers of multi-color illuminated signaling units (red, orange, green, or blue) which are set in the HMI application. Each XVGU tower light is equipped with multi-color LEDs and a clear lens molded from a single piece of clear plastic. The colors are visible only when the LEDs are supplied with power (5 V DC).
- 2 A base unit integrating the buzzer.
- 3 A fixing base for mounting on a horizontal support:
 - 3a a fixing base, comprising a 100 mm/3.94 in. aluminium support tube mounted on a fixing plate,
 - 3b a fixing base fitted with 3 screws for direct mounting.
- 4 A USB cable with "Type A female" connector, the projecting length being 300 mm/11.81 in. for tube mounting and 400 mm/15.75 in. for direct mounting models (1).

Pre-assembled tower lights 5 V, Ø 60 mm/2.36 in.

Description	Light source (included)	Degree of protection	Signaling colors	Reference	Weight kg/lb
-------------	-------------------------	----------------------	------------------	-----------	--------------

With 100 mm/3.94 in. aluminium tube mounting and fixing plate

Tower light with buzzer	Multi-color LED for various states and patterns	IP 42	Red/Orange/ Green/Blue	XVGU3SHAV	0.300/0.661
-------------------------	---	-------	------------------------	-----------	-------------

With direct base mounting

Tower light with buzzer	Multi-color LED for various states and patterns	IP 42	Red/Orange/ Green/Blue	XVGU3SWV	0.300/0.661
-------------------------	---	-------	------------------------	----------	-------------

Accessories

Description	Utilization	Length m/ft	Reference	Weight kg/lb
Connection cable from PC to the terminal (USB Type A/mini B)	Cable for transferring screen data from a PC (USB Type A) to a HMI (USB Type mini B)	1.8/5.91	BMXXCAUSBH018	0.065/ 0.143

Note: Signaling colors correspond to a combination of 4 colors (Red, Orange, Green, and Blue) which can be set easily in the HMI application.

(1) For extension, use either the Schneider Electric USB cable (BMXXCAUSBH018) or a third-party USB Type A/mini B cable of maximum length 4 m/13.12 ft.

Signaling Units

Monolithic tower lights

Harmony® type XVGU Ø 60

Multi-color USB tower lights

USB tower lights compatible with Magelis™ Advanced Panels and HMI Controllers

Type of tower light 1	Type of Advanced Panels or HMI Controllers	Description	Reference 2 (1)	
XVGU3SWV XVGU3SHAV	Monochrome touch screen	Multifunction, 5.7" QVGA screen/Black and White/STN	XBTGT2120	
	Standard Advanced Panels	Multifunction, 5.7" QVGA screen/Blue mode/STN	XBTGT2130	
	Color touch screen Standard Advanced Panels	Multifunction, 5.7" QVGA screen/STN	XBTGT2220	
		Multifunction, 5.7" QVGA screen/TFT	XBTGT2330	
		Multifunction, 5.7" VGA screen/TFT	XBTGT2430	
		Multifunction, 5.7" QVGA screen/High brightness TFT	XBTGT2930	
		Multifunction, 7.5" VGA screen/STN	XBTGT4230	
		Multifunction, 7.5" VGA screen/TFT	XBTGT4330	
		Multifunction, 7.5" VGA screen/TFT	XBTGT4340	
		Multifunction, 10.4" VGA screen/TFT	XBTGT5330	
		Multifunction, 10.4" VGA screen/TFT	XBTGT5340	
		Multifunction, 10.4" SVGA screen/TFT	XBTGT5430	
		Multifunction, 12.1" SVGA screen/TFT	XBTGT6330	
		Multifunction, 12.1" SVGA screen/TFT	XBTGT6340	
		Multifunction, 15" XGA screen/TFT	XBTGT7340	
	Keypad/touch screen Standard Advanced Panels		Multifunction, 5.7" screen/Black and white/STN	XBTGK2120
			Multifunction, 5.7" screen/Color/TFT	XBTGK2330
			Multifunction, 10.4" screen/Color/TFT	XBTGK5330
Junction box	Junction Box for XBTGH2 (without Fieldbus)	XBTZGJBOX		
Optimum Advanced Panels		3.5" QVGA screen/TFT	HMIGTO1300	
		3.5" QVGA screen/TFT	HMIGTO1310	
		5.7" QVGA screen/TFT	HMIGTO2300	
		5.7" QVGA screen/TFT	HMIGTO2310	
		5.7" QVGA screen/Stainless steel	HMIGTO2315	
		7.0" WVGA screen/TFT	HMIGTO3510	
		7.5" VGA screen/TFT	HMIGTO4310	
		10.4" VGA screen/TFT	HMIGTO5310	
		10.4" VGA screen/Stainless steel	HMIGTO5315	
		12.1" SVGA screen/TFT	HMIGTO6310	
	12.1" SVGA screen/Stainless steel	HMIGTO6315		
HMI Controllers		3.5" screen QVGA color/TFT	HMISCU6A5	
		3.5" screen QVGA color/TFT	HMISCU6B5	
		5.7" screen QVGA color/TFT	HMISCU8A5	
		5.7" screen QVGA color/TFT	HMISCU8B5	
		5.7" screen/Color/STN	XBTGC2230U	
		5.7" screen/Color/STN	XBTGC2230T	



Note: For more information on Magelis Advanced Panels and HMI Controllers, please refer to our website www.schneider-electric.com.

(1) The minimum required Vijeo designer software version is Vjd 6.1 Service pack 1.

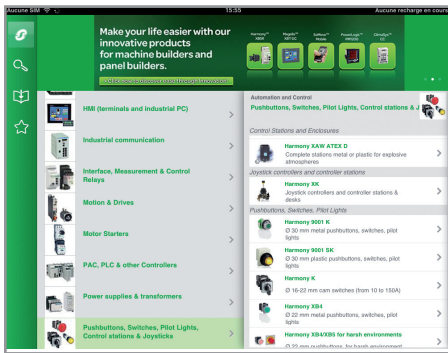
Search, visualize, and download

Use your tablet or your PC to quickly access detailed and comprehensive information on our products

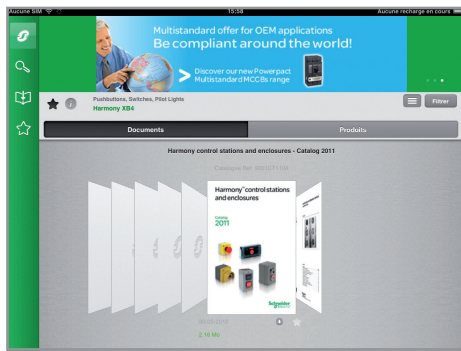


Tablets

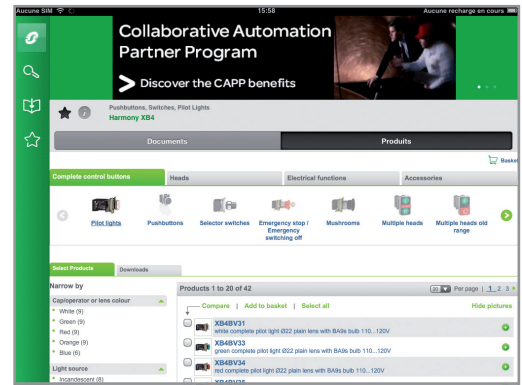
Application name: "Automation Library by Schneider Electric"



Product ranges displayed by function



Dynamic catalogs (hyperlinks, video, ...)

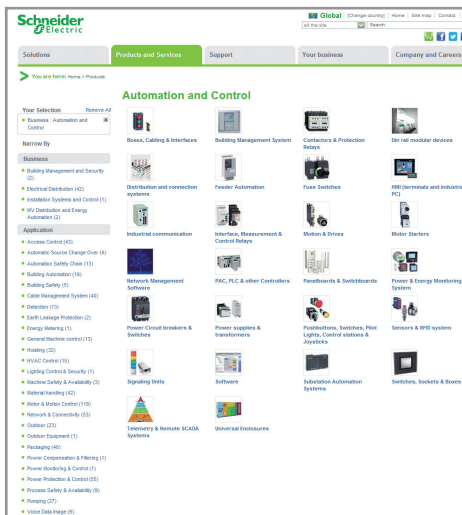


Product selector: dynamic filters to get easily your part number

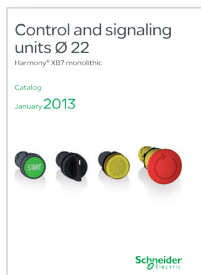
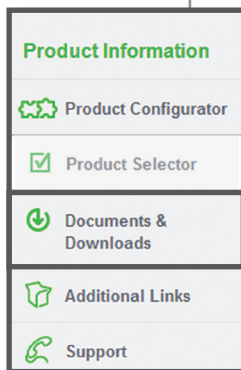
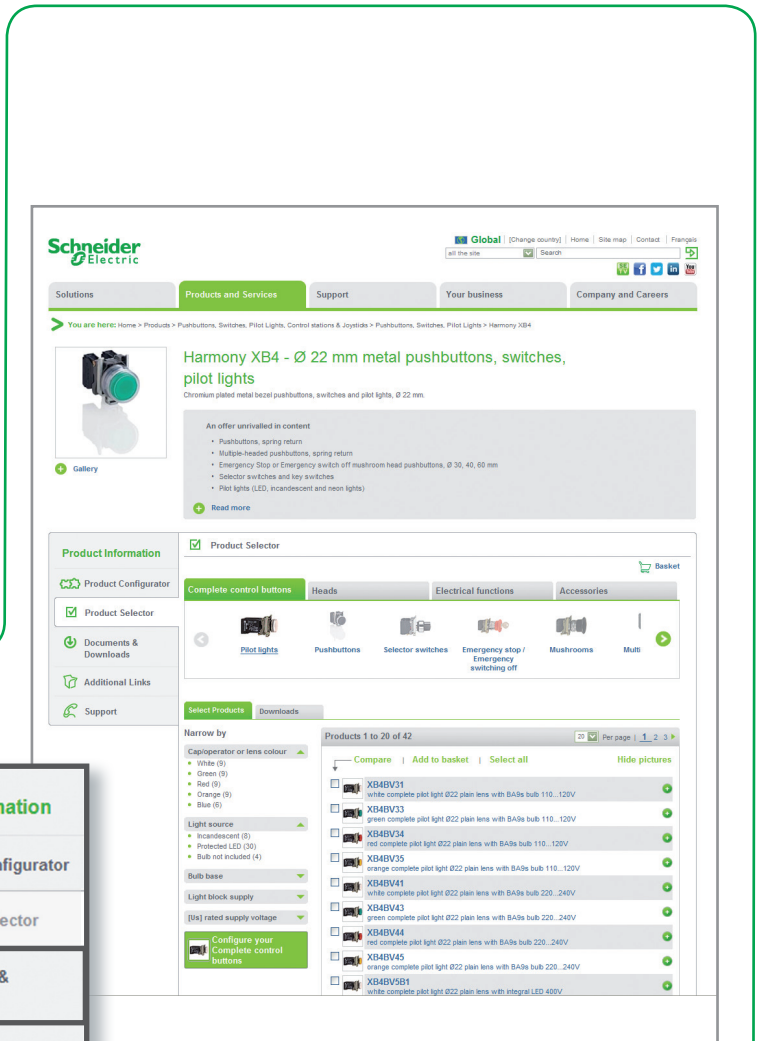


Personal computer

Path: www.schneider-electric.com > **Products and Services** > Automation and control > Product offer



Product ranges displayed by function



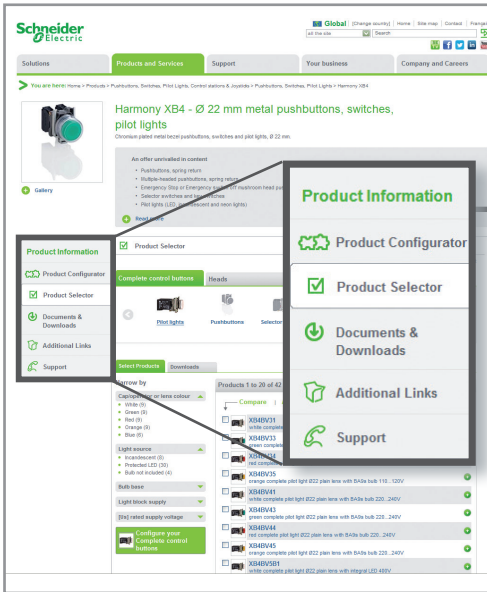
Dynamic catalogs (hyperlinks, video, ...)

Product selector: dynamic filters to get easily your part number

Access product references with adapted tools

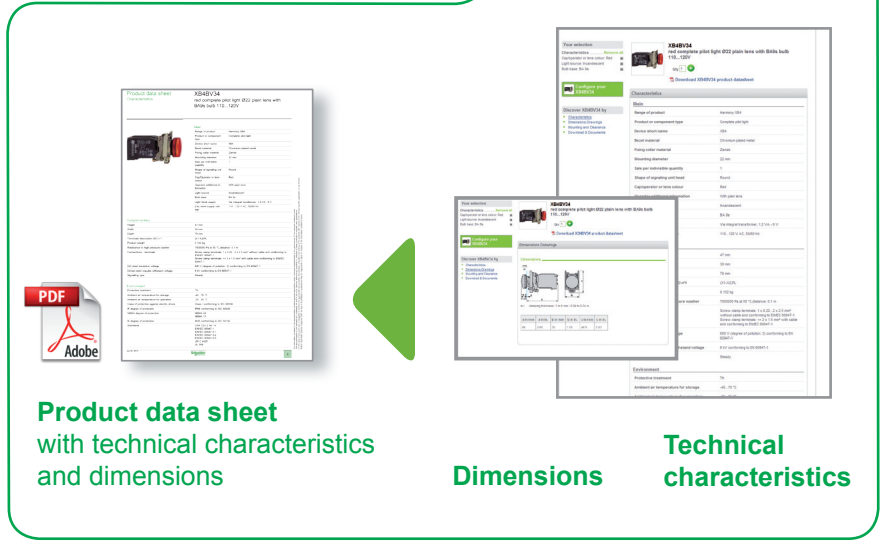
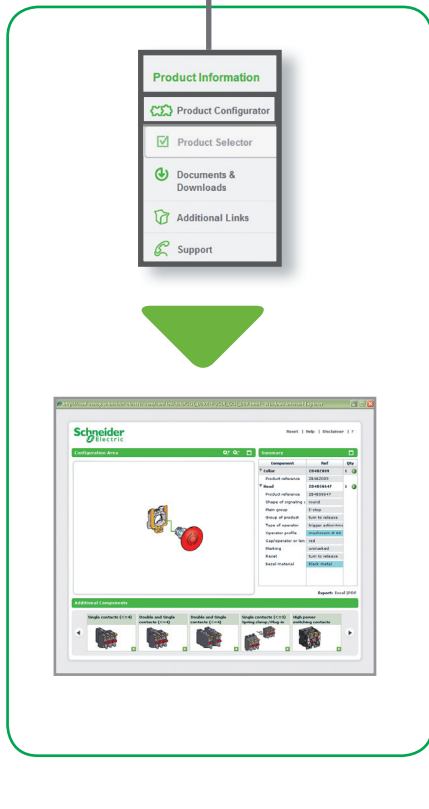


Path: www.schneider-electric.com > **Products and Services** > Automation and control > ... > Product offer



Graphic product configurator
Select the right product with just a few clicks

Dynamic product selector
Visualize product characteristics and dimensions



Product data sheet
with technical characteristics
and dimensions

Dimensions

Technical characteristics

Documents and downloads

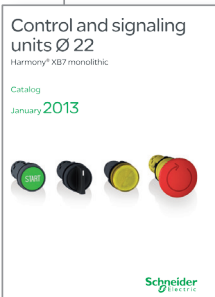
Visualize and download catalogs, technical publications, certificates, etc.

Product Information

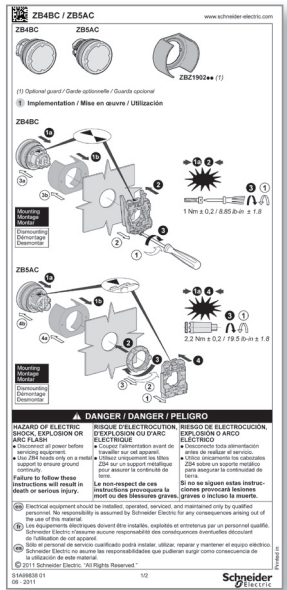
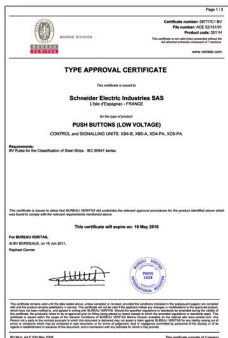
- Product Configurator
- Product Selector
- Documents & Downloads
- Additional Links
- Support

Harmony XB4 - Ø 22 mm metal pushbuttons, switches, pilot lights

Title	Reference	Date	Size
Instructions for Selection (voir section Pilote)	IM0201121001010	Jan 18, 2012	62,00
Harmony XB4 Pushbuttons, switches and pilot lights	IM0201121001020	Jan 18, 2012	117,00
The essential guide of Control Panel	IM0201121001030	Jan 18, 2012	183,00
The essential guide for Harmonic system	IM0201121001040	Jan 18, 2012	11,00
The essential guide for Harmonic system (continued)	IM0201121001050	Jan 18, 2012	11,00
The essential guide of Automation & Control (part 1)	IM0201121001060	Jan 18, 2012	143,00
The essential guide of Automation & Control (part 2)	IM0201121001070	Jan 18, 2012	143,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001080	Jan 18, 2012	17,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001090	Jan 18, 2012	202,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001100	Jan 18, 2012	401,25
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001110	Jan 18, 2012	21,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001120	Jan 18, 2012	18,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001130	Jan 18, 2012	18,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001140	Jan 18, 2012	18,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001150	Jan 18, 2012	18,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001160	Jan 18, 2012	18,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001170	Jan 18, 2012	18,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001180	Jan 18, 2012	18,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001190	Jan 18, 2012	18,00
Pages disponibles pour le catalogue "Harmony XB4"	IM0201121001200	Jan 18, 2012	18,00



Essential guides



Dynamic catalogs

Certificates

Technical publications

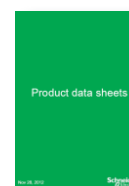
Compare, select, and compile



Path: www.schneider-electric.com > **Products and Services** > Automation and control > ... > Harmony XB4*

Compare
technical
characteristics

Select
and store
your products
into
the basket



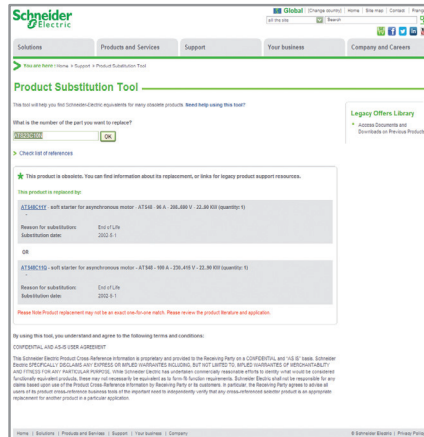
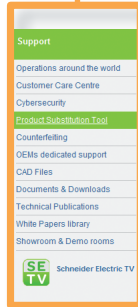
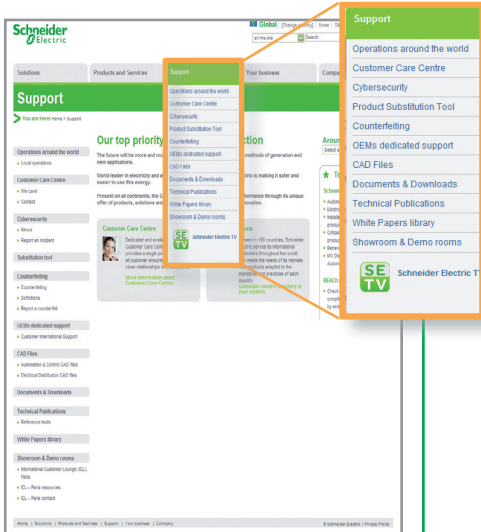
Compile
all data sheets
in a unique
document

* Example of research on a product

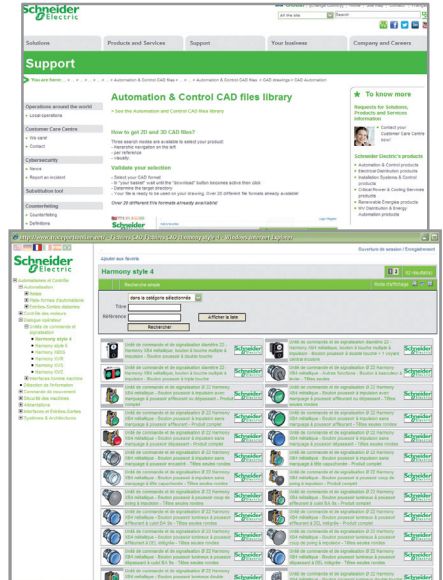
Check the product status, design your equipment



Path: www.schneider-electric.com > **Support** > Product Substitution Tool
 Path: www.schneider-electric.com > **Support** > CAD files



Product status:
 indicate whether the product is still commercialized. Otherwise, the tool suggests a product substitution.



CAD files:
 available in various formats they will be easily integrated into your installation design software.

Please note that references to products and services are just examples.

B**BMXXCAUSBH018** 8**H****HMIGTO1300** 9**HMIGTO1310** 9**HMIGTO2300** 9**HMIGTO2310** 9**HMIGTO2315** 9**HMIGTO3510** 9**HMIGTO4310** 9**HMIGTO5310** 9**HMIGTO5315** 9**HMIGTO6310** 9**HMIGTO6315** 9**HMISCU6A5** 9**HMISCU6B5** 9**HMISCU8A5** 9**HMISCU8B5** 9**X****XBTGC2230T** 9**XBTGC2230U** 9**XBTGK2120** 9**XBTGK2330** 9**XBTGK5330** 9**XBTGT2120** 9**XBTGT2130** 9**XBTGT2220** 9**XBTGT2330** 9**XBTGT2430** 9**XBTGT2930** 9**XBTGT4230** 9**XBTGT4330** 9**XBTGT4340** 9**XBTGT5330** 9**XBTGT5340** 9**XBTGT5430** 9**XBTGT6330** 9**XBTGT6340** 9**XBTGT7340** 9**XBTZGJBOX** 9**XVGU3SHAV** 8

9

XVGU3SWV 8

9

Schneider Electric Industries SAS

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

www.schneider-electric.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
Printed by:

DIA5ED2130808EN

September 2013