

CÔNG TY CỔ PHẦN CÔNG NGHỆ HỢP LONG

Signaling units

Ø 40 - 60 - 100

Harmony® XVC monolithic tower lights

Catalog

September 2013



INDUSTRIAL AUTOMATION



Schneider
Electric

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INDUSTRIAL AUTOMATION

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	–	Yes	Yes
	Flashing	–	–	–
	"Flash"	–	Yes	–
	Sound	–	–	With buzzer
Light sources	Incandescent bulb	Yes	Yes	–
	LED bulb	–	–	–
	Integral LED	–	–	Yes
	"Flash" discharge tube	–	Yes	–
	Halogen bulb	–	–	–
Colors of illuminated units		☐ Green ☐ Red ☐ Clear ☐ Yellow	☐ Green ☐ Red ☐ Orange ☐ Blue ☐ Clear ☐ Yellow	☐ Red ☐ Green ☐ Amber ☐ 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



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
Ø 40 mm/1.57 in. IP 54 (flat surface installation) IP 23 (vertical surface installation)	Ø 60 mm/2.36 in. IP 54 (flat surface installation) IP 23 (vertical surface installation)	Ø 100 mm/3.94 in. IP 54 (flat surface installation)	Ø 60 mm/2.36 in. IP 42
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
–	–	–	–
With buzzer	With buzzer	With siren or buzzer	With buzzer (volume control and alarm type can be set with HMI)
–	–	–	–
–	–	–	–
Yes	Yes	Yes	Yes
–	–	–	–
–	–	–	–
☐ Red ☐ Orange ☐ Green ☐ Blue ☐ Clear	☐ Red ☐ Orange ☐ Green ☐ Blue ☐ Clear	☐ Red ☐ Orange ☐ Green ☐ Blue ☐ Clear	Multi-color LEDs (many possible combinations can be set with HMI) ☐ Red ☐ Orange ☐ Green ☐ Blue
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
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.
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	Yes	Yes
	Flashing	Yes	Yes
	"Flash"	Yes	Yes
	Sound	Yes	Yes
Light sources	Incandescent bulb	Yes	–
	LED bulb	Yes	–
	Integral LED	–	Yes
	"Flash" discharge tube	Yes	–
	Halogen bulb	–	–
Colors of illuminated units		☐ Red ☐ Green ☐ Orange ☐ Blue ☐ Clear	☐ Green ☐ Red ☐ Orange ☐ Blue ☐ White ☐ 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
			
Illuminated beacons Variable composition tower lights for customer assembly of up to 5 units		Pre-cabled rotating beacons	Sirens and electronic alarms
Ø 70 mm/2.76 in.		Ø 84 mm/3.31 in. to Ø 130 mm/5.12 in.	–
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)
Yes		Yes	–
Yes		–	–
Yes		–	–
Yes		Yes	Yes
Yes		–	–
"PROTECTED LED"		"Super Bright"	–
"PROTECTED LED"		–	–
Yes		–	–
–		Yes	–
☐ Green ☐ Red ☐ Orange ☐ Blue ☐ Clear ☐ Yellow		☐ Red ☐ Orange ☐ Green ☐ Blue	–
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.)
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.
XVBL, XVBC		XVR	XVS



Presentation

The monolithic tower lights in the Harmony® XVC range are designed for long distance indication of the operating states or sequences of a machine or installation, either visually by means of illuminated signaling units visible through 360°, or audibly by means of an adjustable buzzer or siren.

■ The range includes both small diameter (40 and 60 mm) and large diameter products (100 mm). It is therefore virtually suitable for use in all activity sectors:

- XVC4 (40 mm) tower lights are used mainly in the food-processing and medical sectors,
- XVC6 (60 mm) tower lights are used in semi-conductor factories, on conveyor belts and on small food or drink dispensing machines in the commercial sector,
- XVC1 (100 mm) tower lights are more particularly designed for industrial applications and machine-tools.

■ The entire range provides an IP 54 degree of protection to allow both outdoor and indoor use.

■ XVC tower lights are supplied:

- with 1, 2, 3, 4, or 5 illuminated signaling units (up to 3 for XVC1●●HK),
- with or without a buzzer or siren,
- pre-assembled and pre-cabled,
- fitted with a support tube and bracket for mounting on a vertical support or 3 screws for direct mounting on a horizontal surface (depending on the model).

Illuminated signaling

Several lens unit colors are available in the catalog:

- 5 colors for XVC1●●K and XVC1●●SK (Red, Orange, Green, Blue or Clear),
- 3 colors for XVC1●●HK (Red, Orange, Green).

The colors are always placed in the above mentioned order, from top to bottom. The light source consists of Super Bright LEDs which provide optimum luminosity.

Audible signaling

The XVC tower lights are supplied with or without an audible signaling unit (buzzer or siren) depending on the required configuration. This audible unit is located in the base of the tower light.

For products equipped with a buzzer, the type of signal (continuous or intermittent) can be reversed by modifying the cable connections (only for 60 and 100 mm units). For products equipped with a siren, it is possible to choose between 16 melodies, either by a switch or by 4 external digital outputs.

A potentiometer is also present in the base for adjusting the audible signaling volume, up to a value of:

- 85 dB for XVC1●●K and XVC1●●SK (equipped with a buzzer),
- 102 dB for XVC1●●HK (equipped with a siren).

Environment

■ The degree of protection of XVC tower lights depends on the installation mode:

- IP 54 (both outdoor and indoor use) for all models, when mounted on a horizontal surface,
- IP 23 for tower lights of Ø 40 and Ø 60 mm, when mounted on a vertical surface.

■ XVC tower lights conform with the EN/IEC standards, depending on voltage :

- EN/IEC 61000 for 24 V A.C./D.C. (40 and 60 mm) and 24 V D.C. (100 mm),
- EN/IEC 60947 for 100-240 V A.C. (40, 60 and 100 mm).

■ The whole range of tower lights is CE, UL and CSA certified.

Cabling

XVC tower lights supplied pre-assembled are equipped with wires marked with a label indicating the correct way to connect. Each level is marked by a different colored wire.

XVC tower lights that have been pre-assembled and pre-cabled at the factory cannot be modified because the wires are permanently connected (soldered).

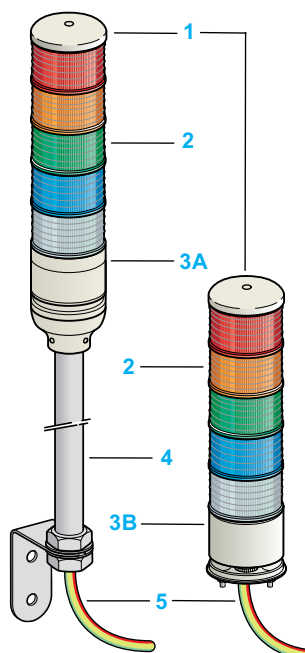


Signaling Units

Monolithic tower lights

Harmony® type XVC Ø 40

Pre-assembled/pre-cabled tower lights



Description

XVC Ø 40, Ø 60 and Ø 100 mm tower lights comprise an assembly of:

- 1 cover.
- 2 One, two, three, four or five colored illuminated signaling units (Red, Orange, Green, Blue or Clear). Each illuminated unit is equipped with a LED (Super Bright LED).
- 3 A base mounted on the support tube **3A** or a base fitted with 3 screws **3B** for direct mounting on a horizontal surface.
- 4 A chromium plated-steel support tube mounted on a bracket (support tube depending on the model) for mounting on a vertical support (support tube on this page is for XVC Ø 40 mm and XVC Ø 60 mm).
- 5 Marked wires, with projecting length of 500 to 900 mm (depending on the model).

Pre-assembled and pre-cabled tower lights Ø 40 mm

Description	Light source (included)	Voltage V	Signaling colors (1)		Reference	Weight kg
			Steady	Flashing (2)		
For support tube mounting, 17 mm, on horizontal (IP 54) or vertical (IP 23) surface						
Without buzzer	LED for steady light only	≈ 24	R	–	XVC4B1	0.500
			R, O	–	XVC4B2	0.520
			R, O, G	–	XVC4B3	0.540
			R, O, G, B	–	XVC4B4	0.560
			R, O, G, B, C	–	XVC4B5	0.580
	≈ 100-240	R	–	XVC4M1	0.720	
		R, O	–	XVC4M2	0.750	
		R, O, G	–	XVC4M3	0.780	
		R, O, G, B	–	XVC4M4	0.810	
		R, O, G, B, C	–	XVC4M5	0.840	
With buzzer Sound level at 1 m: 70 to 85 dB, continuous or intermittent tone + flashing light	LED for steady or flashing light	≈ 24	R	R	XVC4B15S	0.600
			R, O	R, O	XVC4B25S	0.620
			R, O, G	R, O, G	XVC4B35S	0.640
			R, O, G, B	R, O, G, B	XVC4B45S	0.660
			R, O, G, B, C	R, O, G, B, C	XVC4B55S	0.680
	≈ 100-240	R	R	XVC4M15S	0.740	
		R, O	R, O	XVC4M25S	0.770	
		R, O, G	R, O, G	XVC4M35S	0.800	
		R, O, G, B	R, O, G, B	XVC4M45S	0.830	
		R, O, G, B, C	R, O, G, B, C	XVC4M55S	0.860	

For direct base mounting on horizontal surface (IP 54)

Without buzzer	LED for steady light only	~ 24	R	–	XVC4B1K	0.100
			R, O	–	XVC4B2K	0.120
			R, O, G	–	XVC4B3K	0.140
			R, O, G, B	–	XVC4B4K	0.160
			R, O, G, B, C	–	XVC4B5K	0.180

Accessories for support tube mounting (for tower lights XVC4●● and XVC4●●5S)

Description	Diameter mm	Minimum height to be added	Reference	Weight kg
Metal fixing plate IP 54	90	32	XVCZ11	0.100
Plastic fixing plate IP 54	84	24.5	XVCZ01	0.060
Wall mounting bracket IP 54	–	82	XVCZ31	0.130

(1) Signaling colors: R: Red, O: Orange, G: Green, B: Blue, C: Clear. The colors are listed in the same order as the mounting order of the illuminated units (from top to bottom).

(2) Flashing function can be simply selected/programmed by wiring.



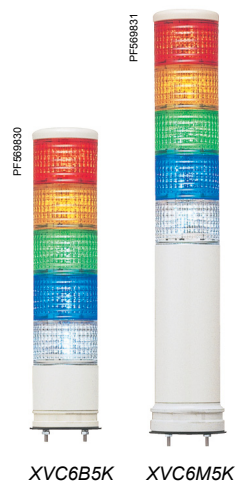


Pre-assembled and pre-cabled tower lights Ø 60 mm

Description	Light source (included)	Voltage V	Signaling colors (1)		Reference	Weight kg	
			Steady	Flashing (2)			
For support tube mounting, 22 mm, on horizontal (IP 54) or vertical (IP 23) surface							
Without buzzer	LED for steady light only	≈ 24	R	–	XVC6B1	0.700	
			R, O	–	XVC6B2	0.740	
			R, O, G	–	XVC6B3	0.780	
			R, O, G, B	–	XVC6B4	0.820	
			R, O, G, B, C	–	XVC6B5	0.860	
		~ 100-240	R	–	XVC6M1	0.960	
			R, O	–	XVC6M2	1.020	
			R, O, G	–	XVC6M3	1.070	
			R, O, G, B	–	XVC6M4	1.120	
			R, O, G, B, C	–	XVC6M5	1.180	
	With buzzer Sound level at 1 m: 70 to 85 dB, continuous or intermittent tone + flashing light	LED for steady or flashing light	≈ 24	R	R	XVC6B15S	0.900
				R, O	R, O	XVC6B25S	0.940
				R, O, G	R, O, G	XVC6B35S	0.980
				R, O, G, B	R, O, G, B	XVC6B45S	1.020
				R, O, G, B, C	R, O, G, B, C	XVC6B55S	1.060
~ 100-240			R	R	XVC6M15S	1.010	
			R, O	R, O	XVC6M25S	1.070	
			R, O, G	R, O, G	XVC6M35S	1.120	
			R, O, G, B	R, O, G, B	XVC6M45S	1.170	
			R, O, G, B, C	R, O, G, B, C	XVC6M55S	1.230	

For base mounting on horizontal surface (IP 54)

Without buzzer	LED for steady light only	≈ 24	R	–	XVC6B1K	0.200
			R, O	–	XVC6B2K	0.250
			R, O, G	–	XVC6B3K	0.300
			R, O, G, B	–	XVC6B4K	0.350
			R, O, G, B, C	–	XVC6B5K	0.400
		~ 100-240	R	–	XVC6M1K	0.440
			R, O	–	XVC6M2K	0.500
			R, O, G	–	XVC6M3K	0.550
			R, O, G, B	–	XVC6M4K	0.600
			R, O, G, B, C	–	XVC6M5K	0.660
With buzzer Sound level at 1 m: 70 to 85 dB, continuous or intermittent tone + flashing light	LED for steady or flashing light	≈ 24	R	R	XVC6B15SK	0.200
			R, O	R, O	XVC6B25SK	0.250
			R, O, G	R, O, G	XVC6B35SK	0.300
			R, O, G, B	R, O, G, B	XVC6B45SK	0.350
			R, O, G, B, C	R, O, G, B, C	XVC6B55SK	0.400
		~ 100-240	R	R	XVC6M15SK	0.490
			R, O	R, O	XVC6M25SK	0.550
			R, O, G	R, O, G	XVC6M35SK	0.600
			R, O, G, B	R, O, G, B	XVC6M45SK	0.650
			R, O, G, B, C	R, O, G, B, C	XVC6M55SK	0.710



Accessories for support tube mounting or base mounting

Description	Utilization for	Diameter mm	Minimum height to be added (mm)	Reference	Weight kg
Metal fixing plate IP 54	Support-tube mounting with XVC6●● and XVC6●●5S	100	30	XVCZ02	0.080
Metal fixing plate IP 54	Direct base mounting with XVC6●●K and XVC6●●5SK	84	21.6	XVCZ12	0.100
Wall mounting bracket IP 54	Support-tube mounting with XVC6●● and XVC6●●5S	–	82	XVCZ32	0.130

(1) Signaling colors: R: Red, O: Orange, G: Green, B: Blue, C: Clear. The colors are listed in the same order as the mounting order of the illuminated units (from top to bottom).

(2) Flashing function can be simply selected/programmed by wiring.

Signaling Units

Monolithic tower lights

Harmony® type XVC Ø 100

Pre-assembled/pre-cabled tower lights



Pre-assembled and pre-cabled tower lights Ø 100 mm								
Description	Light source (included)	Voltage V	Signaling colors (1)		Reference	Weight kg		
			Steady	Flashing (2)				
For direct base mounting on horizontal surface (IP 54)								
Without buzzer With flashing light	LED for steady or flashing light	⎓ 24	R	R	XVC1B1K	0.700		
			R, O	R, O	XVC1B2K	0.900		
			R, O, G	R, O, G	XVC1B3K	1.100		
			R, O, G, B	R, O, G, B	XVC1B4K	1.300		
			R, O, G, B, C	R, O, G, B, C	XVC1B5K	1.500		
		~ 100-240	R	R	XVC1M1K	1.000		
			R, O	R, O	XVC1M2K	1.200		
			R, O, G	R, O, G	XVC1M3K	1.400		
			R, O, G, B	R, O, G, B	XVC1M4K	1.600		
			R, O, G, B, C	R, O, G, B, C	XVC1M5K	1.800		
		With buzzer Sound level at 1 m: 60 dB to 85 dB, continuous or intermittent tone + flashing light	LED for steady or flashing light	⎓ 24	R	R	XVC1B1SK	0.700
					R, O	R, O	XVC1B2SK	0.900
					R, O, G	R, O, G	XVC1B3SK	1.100
					R, O, G, B	R, O, G, B	XVC1B4SK	1.300
					R, O, G, B, C	R, O, G, B, C	XVC1B5SK	1.500
~ 100-240	R			R	XVC1M1SK	1.050		
	R, O			R, O	XVC1M2SK	1.250		
	R, O, G			R, O, G	XVC1M3SK	1.450		
	R, O, G, B			R, O, G, B	XVC1M4SK	1.650		
	R, O, G, B, C			R, O, G, B, C	XVC1M5SK	1.850		
With siren Sound level at 1 m: 0 to 102 dB, 16 melodies + flashing light	LED for steady or flashing light	⎓ 24	R	R	XVC1B1HK	1.580		
			R, O	R, O	XVC1B2HK	1.780		
			R, O, G	R, O, G	XVC1B3HK	1.980		
		~ 100-240	R	R	XVC1M1HK	1.680		
			R, O	R, O	XVC1M2HK	1.880		
			R, O, G	R, O, G	XVC1M3HK	2.080		



Accessories for mounting on vertical support (IP 23)						
Description	For use with	Diameter mm	Height mm	Reference	Weight kg	
Chromium plated-steel extension tube with metal fixing plate	XVC1●●K and XVC1●●SK	140	300	XVCZ13	0.700	
	XVC1●●HK (with siren)	140	306	XVCZ14	0.700	
Metal fixing bracket	XVC1●●K and XVC1●●SK	—	—	XVCZ23	0.380	
	XVC1●●HK (with siren)	—	—	XVCZ24	0.380	

(1) Signaling colors: R: Red, O: Orange, G: Green, B: Blue, C: Clear. The colors are listed in the same order as the mounting order of the illuminated units (from top to bottom).

(2) Flashing function can be simply selected/programmed by wiring.

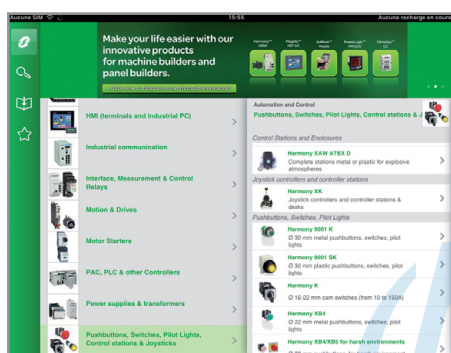
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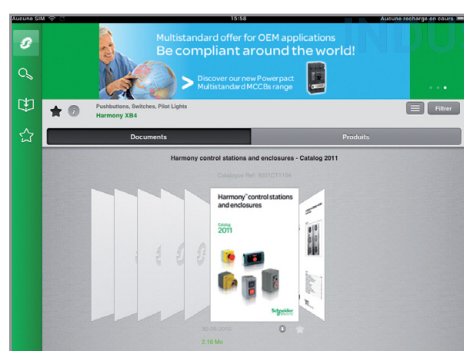
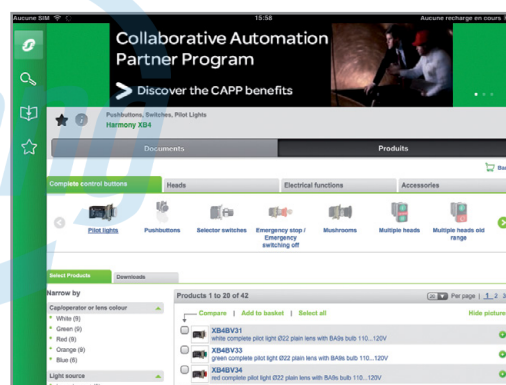


Tablets

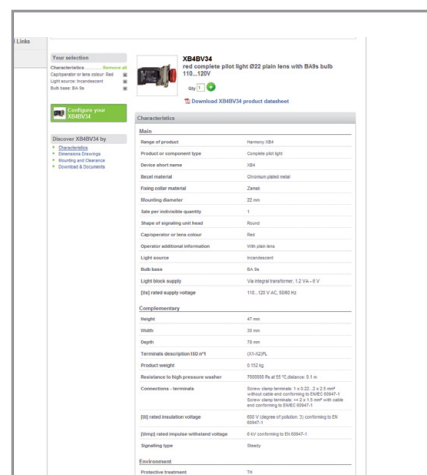
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Product ranges
displayed by function



Dynamic catalogs
(hyperlinks, video, ...)

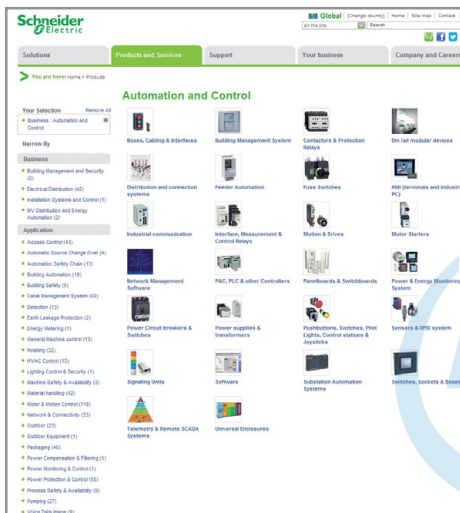


Product selector: dynamic filters to
get easily your part number

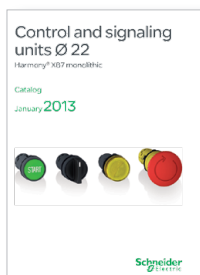


Personal computer

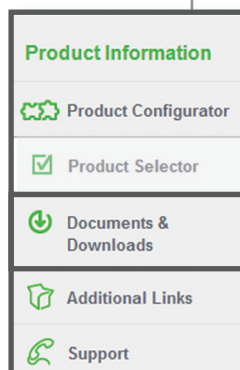
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Product ranges
displayed by function



Dynamic catalogs
(hyperlinks, video, ...)

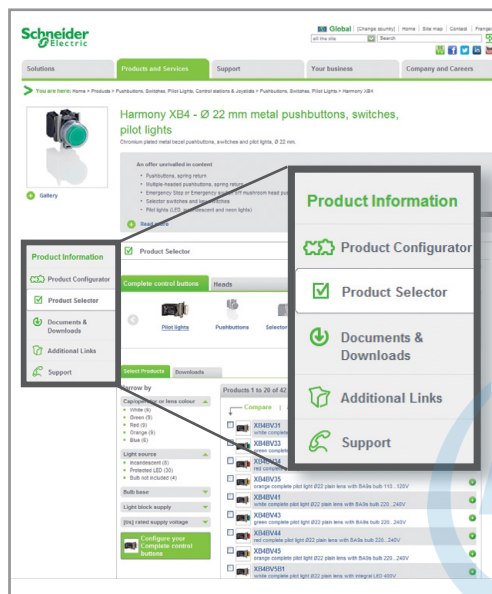


Product selector: dynamic filters to
get easily your part number

Access product references with adapted tools



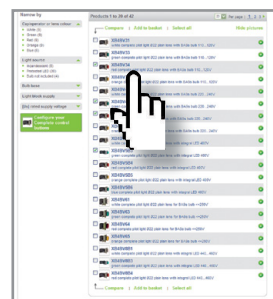
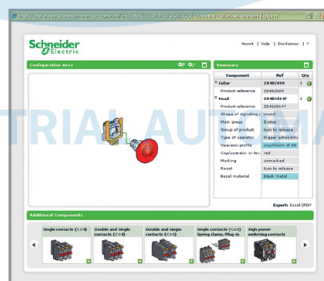
Path: www.schneider-electric.com > **Products and Services** > Automation and control > ... > Product offer



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

Dynamic product selector
Visualize product characteristics and dimensions

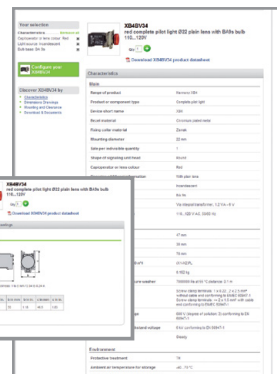
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Product data sheet
with technical characteristics
and dimensions

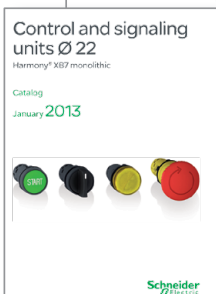
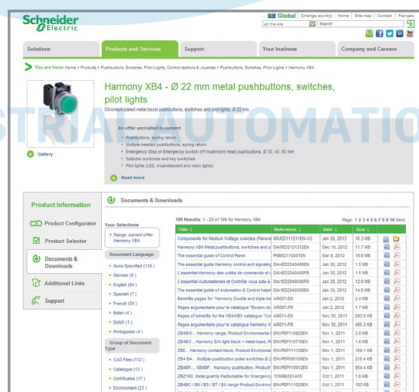
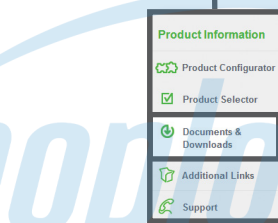


Dimensions

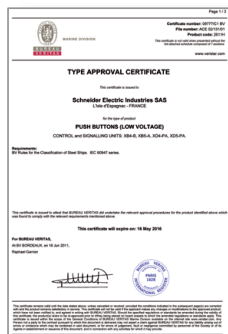


**Technical
characteristics**

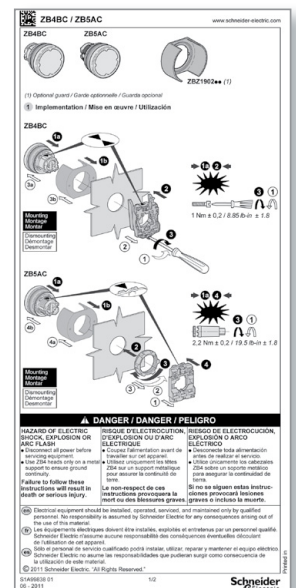
Documents and downloads
Visualize and download catalogs, technical publications, certificates, etc.



Essential guides



Certificates



Technical publications

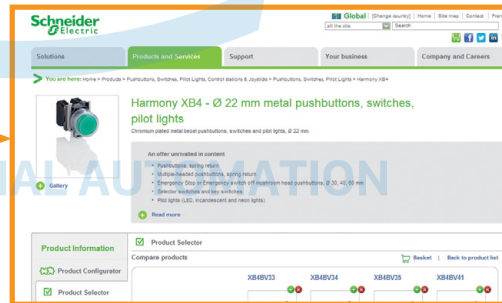
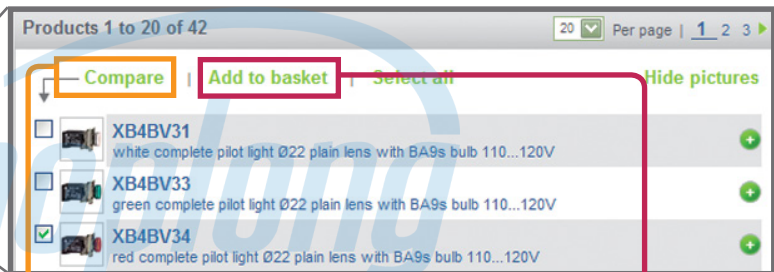
Dynamic catalogs

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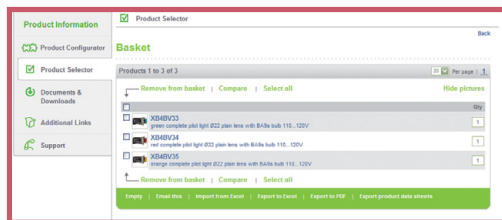
Compare, select, and compile



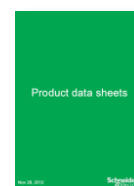
Path: www.schneider-electric.com > **Products and Services** > Automation and control > ... > Harmony XB4*



Compare
technical
characteristics



Select
and store
your products
into
the basket



Compile
data sheets
in a unique
document

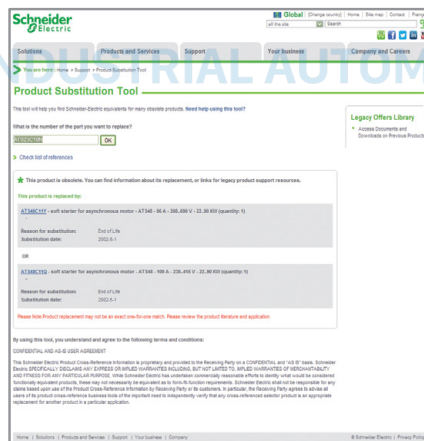
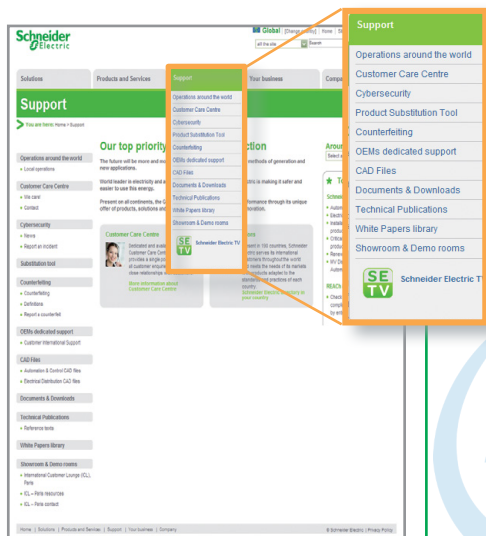
* Example of research on a product

Check the product status, design your equipment

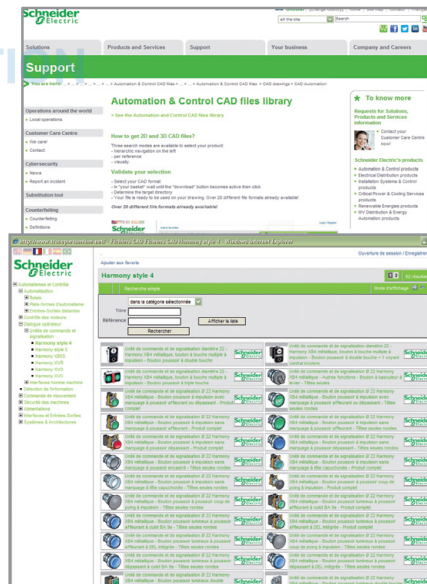


Path: www.schneider-electric.com > **Support** > Product Substitution Tool

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.

Hotline: 1900.6536 - Website: HOPLONGTECH.COM

X		XVC6B15SK	8
XVC1B1HK	9	XVC6B25S	8
XVC1B1K	9	XVC6B25SK	8
XVC1B1SK	9	XVC6B35S	8
XVC1B2HK	9	XVC6B35SK	8
XVC1B2K	9	XVC6B45S	8
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XVC1B3HK	9	XVC6B55S	8
XVC1B3K	9	XVC6B55SK	8
XVC1B3SK	9	XVC6M1	8
XVC1B4K	9	XVC6M1K	8
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XVC4B4K	7	XVCZ32	8
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XVC6B15S	8		

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