



Harmony XVM modular tower lights

Signaling units Ø 45

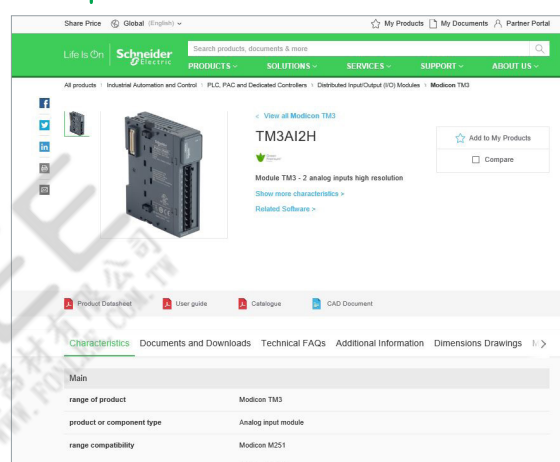
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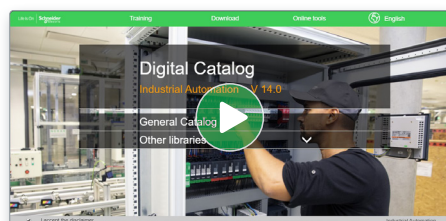
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Each commercial reference presented in a catalog contains a hyperlink. Click on it to obtain the technical information of the product:

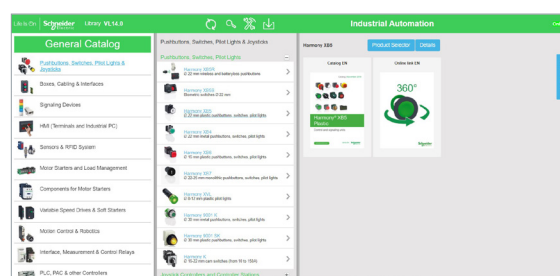
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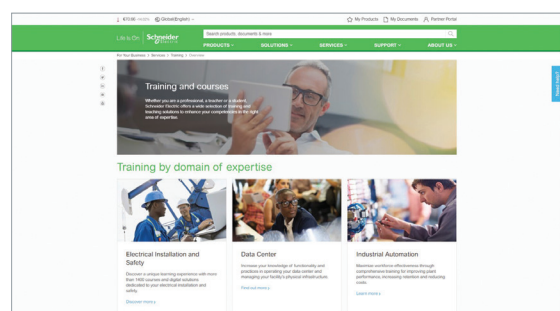
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Harmony® XVM modular tower lights

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FONLEE
豐立自動控制器材有限公司
WWW.FONLEE.COM.TW

Harmony type XV

Monolithic tower lights



Type of products		Pre-assembled and pre-cabled USB tower lights	Pre-assembled/pre-cabled tower lights Variable composition tower lights for customer assembly of up to 4 units
Diameter		Ø 60 mm/2.362 in.	Ø 60 mm/2.362 in.
Degree of protection conforming to IEC 60529		IP 54	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	Yes	–
	High flashing	–	–
	Sound	With buzzer (volume control and alarm type can be set with HMI)	With buzzer
Light sources	Incandescent bulb	–	–
	LED bulb	–	–
	Integral LED	Yes	Yes
	"Flash" discharge tube	–	–
	Halogen bulb	–	–
Colors of illuminated units		Muti-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	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Amber <input type="checkbox"/> Blue
Connection		USB power cable: - 300 mm/11.81 in. for tube mounting - 400 mm/15.75 in. for direct mounting	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		Mounting on support tube with fixing plate: 4 x Ø 6 mm/0.236 in. Direct mounting on horizontal support: 3 x Ø 5 mm/0.197 in.	Base mounting: 3 x Ø 5 mm/0.197 in. Direct aluminium tube mounting: Ø20/0.787 in. Aluminium tube mounting and "L" bracket: 2 x Ø9/0.354 in. Aluminium tube mounting and fixing plate: 4 x Ø6/0.236 in. Aluminium tube mounting and foldable bracket: 4 x Ø6/0.236 in.
Type references		XVGU	XVG




Monolithic tower lights



Pre-assembled and pre-cabled tower lights	Pre-assembled and pre-cabled tower lights	Pre-assembled and pre-cabled tower lights
Ø 40 mm/1.575 in.	Ø 60 mm/2.36 in.	Ø 100 mm/3.937 in.
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)
Yes	Yes	Yes
Yes	Yes	Yes
–	–	–
With buzzer	With buzzer	With siren or buzzer
–	–	–
–	–	–
Yes	Yes	Yes
–	–	–
–	–	–
<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
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.
Mounting on support tube with bracket: 2 x Ø 9 mm/0.354 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/0.197 in. Other mounting possibilities with accessories	Direct mounting on horizontal support: - 3 x Ø 6 mm/0.236 in. (without siren) - 3 x Ø 7 mm/0.276 in. (with siren) Other mounting possibilities with accessories
XVC4	XVC6	XVC1

Signaling solutions
Harmony type XV

Harmony type XV		Modular tower lights	
			
Type of products		Illuminated beacons Variable composition tower lights for customer assembly of up to 5 units	Tower lights for customer assembly of up to 5 units.
Diameter		Ø 70 mm/2.756 in.	Ø 60 mm/2.362 in.
Degree of protection conforming to IEC 60529		IP 65 (mounted on fixing base XVBZ0●) IP 66 (mounted on base unit)	IP 65 for illuminated units IP 54 for audible units IP 55 for flexible mounting unit
Type of signalling	Steady	Yes	Yes
	Flashing	Yes	Yes
	High flashing	–	Yes
	“Flash”	Yes	–
	Sound	Yes	Yes (buzzer or editable voice)
Light sources	Incandescent bulb	Yes	–
	LED bulb	“PROTECTED LED”	–
	Integral LED	“PROTECTED LED”	Yes
	“Flash” discharge tube	Yes	–
	Halogen bulb	–	–
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"/> Green <input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Blue <input type="checkbox"/> White <input type="checkbox"/> Yellow
Connection		Screw clamp terminals	Spring cage connection terminals
Support panel drilling or cut-out		Mounting on support tube: 4 x Ø 5.5 mm/0.217 in. or M5 Vertical mounting: 3 x Ø 5 mm/0.197 in. or M5 Direct mounting: 2 x Ø 4.5 mm/0.177 in. or M4	Mounting on support tube and adjustable support tube: 4 x Ø 6 mm/0.236 in. Flexible wall mounting: 3 x Ø 5 mm/0.197 in. Direct mounting: 2 x Ø 5 mm/0.197 in. 3 x Ø 5 mm/0.197 in. 4 x Ø 5 mm/0.197 in. Mounting on bracket: 2 x Ø 9 mm/0.354 in.
Type references		XVBL, XVBC	XVU

Modular tower lights	Rotating beacons	Beacons	Sound solutions
			
Pre-assembled/pre-cabled tower lights Variable composition tower lights for customer assembly of up to 5 units	Pre-cabled rotating beacons Pre-cabled motor-less rotating/flashing beacons	Complete miniature beacons	Sirens and electronic alarms
Ø 45 mm/1.772 in.	Ø 84 mm/3.31 in. to Ø 130 mm/5.12 in.	Ø 45 mm/1.772 in.	–
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)	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) Ø 100 mm/3.94 in.: IP 65 for upright position, IP 23 for sideways and inverted position	IP 40	IP 53 (sirens) IP 54 (electronic alarms) IP 65 (editable voice)
Yes	Yes	Yes	–
Yes	–	–	–
–	–	–	–
Yes	–	Yes	–
Yes	Yes	–	Yes (editable voice)
Yes	–	Yes	–
Yes	“Super Bright”	–	–
–	–	–	–
Yes	–	Yes	–
–	Yes	–	–
<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Orange <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"/> Green <input type="checkbox"/> Red <input type="checkbox"/> Orange <input type="checkbox"/> Blue <input type="checkbox"/> Clear <input type="checkbox"/> Yellow	–
Flying leads, length 300 mm/11.81 in. or screw terminals	Flying leads, length 400 mm/15.75 in. (except XVR08: 500 mm/19.68 in.)	Screw clamp terminals	Screw clamp terminals (except XVS14: flying leads, length 500 mm/19.68 in.)
Mounting on bracket: 2 x Ø 9 mm /0.354 in. Mounting on support tube: 4 x Ø 5.5 mm/0.217 in. or M5	Depending on model: – XVR08 (Ø 84 mm/3.31 in.): 3 x Ø 5 mm/0.197 in. – XVR10 (Ø 106 mm/4.17 in.): 3 x Ø 5 mm/0.197 in. – XVR12 (Ø 120 mm/4.72 in.): 3 x Ø 6 mm/0.236 in. – XVR13 (Ø 130 mm/5.12 in.): 3 x Ø 9 mm/0.354 in. – XVR13●●●L (Ø 130 mm/5.12 in.): 3 x Ø 7 mm/0.276 in. – XVR3 (Ø 100 mm/3.94 in.): 3 x Ø 6 mm/0.236 in.	3 x Ø 3.3 mm/0.130 in. or M3	3 x Ø 6.5 mm/0.256 in.
XVM	XVR	XVDLS	XVS

Signaling Units

Modular tower lights

Harmony type XVM Ø 45

Pre-assembled/pre-cabled tower lights and tower lights for customer assembly



XVM Tower lights supplied pre-assembled and pre-cabled, with 1, 2, 3 or 4 illuminated units, each one fitted with a buzzer and a fixing base

Presentation

The modular tower lights in the Harmony® XVM range are available in two forms:

■ Pre-assembled and pre-cabled by Schneider Electric.

The tower lights are supplied:

- with 1, 2, 3 or 4 illuminated signaling units,
- with or without buzzer,
- fitted with a fixing base for mounting on a vertical support (only one support possible) or an horizontal support (two types of support available).

Pre-assembled and pre-cabled Ø 45 mm XVM tower lights cannot be modified due to wiring.

■ Separate components (in catalog) for customer assembly of variable composition units to meet specific requirements.

Light signaling

5 lens unit colors are available: Red, Orange, Green, Clear and Blue.

These illuminated units incorporate a BA 15d base that can be fitted (by simple 15° rotation) with the choice of light source:

- 1 incandescent bulb,
- 1 "Super Bright" LED, or
- 1 "flash" discharge tube.

These three types of light source enable:

- steady light signaling using an incandescent bulb or an LED (1),
- flashing light signaling using an LED,
- "flash" light signaling using a "flash" discharge tube.

(1) A flashing function can also be obtained from a steady light LED by using a PLC output signal.

Audible signaling

The tower light is supplied with or without an audible (buzzer) unit depending on the configuration required. The buzzer is housed in the base unit of the tower light along with:

- A potentiometer for adjusting the volume of the audible signal, up to a value of 85 dB,
- A selector for selecting the type of signal: continuous or intermittent tone.

Modularity

■ XVM tower lights can also be assembled by the customer using separate components, all of which are listed in the catalog:

- either 5 illuminated units maximum, or
- a base unit with buzzer and 4 illuminated units.

■ The light sources (incandescent bulb, Super Bright LED or "flash" discharge tube) are interchangeable. This enables, for example, the replacement of incandescent bulbs initially fitted in a tower light by LEDs (longer service life) in order to reduce maintenance operations. The current consumption of LEDs is very low and consequently, their usage has a definite effect on the reduction of power consumption.

■ The illuminated units easily fit together and the electrical connections are made automatically.

■ For customer assembled indicator banks, the connections in the base unit are made to a screw terminal block.

Environment

The degree of protection of pre-assembled and customer-assembled XVM tower lights depends on the installation mode and on the selected mounting accessories:

- IP 54 in horizontal position (XVM with plastic fixing base),
- IP 42 in vertical position (XVM with metal bracket),
- IP 40 in other positions (all types of XVM tower lights).

Tower lights conform with EN/IEC 60947-1 and EN/IEC 60947-5-1 standards. They are CCC, CE and UKCA certified.

Cabling

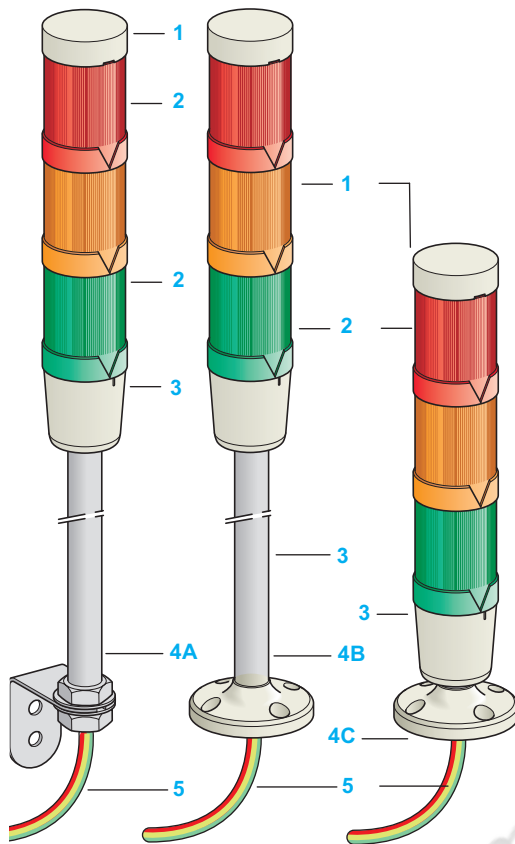
XVM tower lights supplied pre-assembled are equipped with wires marked with a wiring instructions label. Each signaling unit of the tower light is identified by a different wire color. Electrical connections between each unit are made automatically.

Signaling Units

Modular tower lights

Harmony type XVM Ø 45

Pre-assembled/pre-cabled tower lights and tower lights for customer assembly



Description

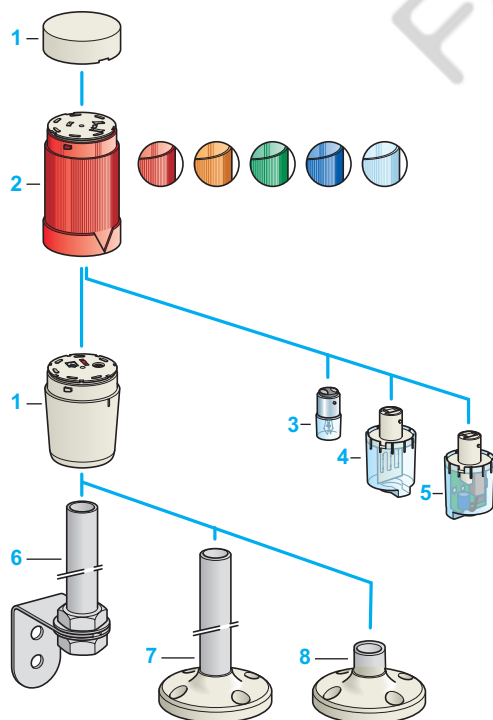
Pre-assembled and pre-cabled tower lights

The pre-assembled XVM indicator banks comprise:

- 1 A cover,
- 2 One, two, three or four colored illuminated units (red, orange, green or blue). Each illuminated unit is fitted with an incandescent bulb, a base mounted Super Bright LED with integrated light diffuser or a "flash" discharge tube, depending on the model selected in catalog,
- 3 A base unit integrating the buzzer (depending on the model),
- 4 A fixing base for mounting on a vertical or horizontal support (depending on the model),
- 5 300 mm flying lead connections, each wire identified.

Three types of fixations are proposed:

- 4A A fixing base, comprising a 250 mm aluminium tube mounted on a bracket, for mounting on a vertical support,
- 4B A fixing base, comprising a 250 mm aluminium tube mounted on a plastic bracket, for mounting on an horizontal support,
- 4C A plastic fixing plate for direct mounting on the base unit.



Customer assembled tower lights

The customised composition of XVM tower lights is obtained by assembling:

- 1 A cover and a base unit, with or without integral buzzer,
- 2 5 illuminated units maximum (1), Red, Orange, Green, Blue or Clear lens (light source not included).

Each illuminated unit can be fitted with either:

- 3 an incandescent bulb,
- 4 a base mounted Super Bright LED with integrated light diffuser, or
- 5 a "flash" discharge tube.

Base mounted LEDs and "flash" discharge tubes can be fitted or removed without using a tool.

The assembly detailed above mounts on either:

- 6 an aluminium support tube (length 100, 250 or 400 mm) mounted on a fixing bracket,
- 7 an aluminium support tube (length 100, 250 or 400 mm) mounted on a plastic fixing plate,
- 8 a plastic fixing plate for direct mounting under the base unit.

(1) Maximum configuration possibilities:

- 5 illuminated units mounted on base unit without buzzer,
- 4 illuminated units mounted on base unit fitted with buzzer.

Signaling Units

Modular tower lights

Harmony type XVM Ø 45

Pre-assembled/pre-cabled tower lights

PF100900



XVMB2RWSB
XVMØ2RWSB

PF100901



XVMØ2RSB
XVMØ2RSSB

Pre-assembled and pre-cabled tower lights with one illuminated unit

Description	Light source (included)	Voltage (V)	Signaling color (1)			Reference	Weight kg
			Steady	Flashing	“Flash”		
With fixing base for mounting on horizontal support (plastic fixing plate)							
Protection: IP 54							
With buzzer integrated in base unit (2)	Super Bright LED With integral light diffuser	≈ 24	R	—	—	XVMB2RSWSB	0.210/ 0.463
With fixing base for mounting on vertical support (250 mm aluminium support tube + metal bracket)							
Protection: IP 42							
Without buzzer	Super Bright LED With integral light diffuser	≈ 24	R	—	—	XVMB2RSB	0.360/ 0.794

(1) Signaling color: R: Red.

(2) Continuous or intermittent tone. Sound level at 1 m: 0 dB to 85 dB.

Signaling Units

Modular tower lights

Harmony type XVM Ø 45

Pre-assembled/pre-cabled tower lights



Pre-assembled and pre-cabled tower lights with two illuminated units

Description	Light source (included)	Voltage (V)	Signaling color (1)			Reference (2)	Weight kg
			Steady	Flashing	“Flash”		
With fixing base for mounting on vertical support (250 mm aluminium support tube + metal bracket)							
Protection: IP 42							
Without buzzer	Incandescent bulb, 5 W	≈ 24	R-G	–	–	XVMB1RG	0.420/0.926
	Super Bright LED With integral light diffuser	≈ 24	R-G	–	–	XVMB2RGSB	0.420/0.926
		≈ 230	R-G	–	–	XVMM2RGSB	0.420/0.926
With buzzer integrated in base unit (3)	Incandescent bulb, 5 W	≈ 24	R-G	–	–	XVMB1RGS	0.420/0.926
	Super Bright LED With integral light diffuser	≈ 24	R-G	–	–	XVMB2RGSSB	0.420/0.926
		≈ 230	R-G	–	–	XVMM2RGSSB	0.420/0.926

(1) Signaling color: R: Red; O: Orange; G: Green.

(2) In the references, the colors are listed in the same order as the mounting of illuminated units (from top to bottom).

(3) Continuous or intermittent tone. Sound level at 1 m: 0 dB to 85 dB.

Signaling Units

Modular tower lights

Harmony type XVM Ø 45

Pre-assembled/pre-cabled tower lights



Pre-assembled and pre-cabled tower lights with three illuminated units

Description	Light source (included)	Voltage (V)	Signaling color (1)			Reference (2)	Weight kg
			Steady	Flashing	“Flash”		
With fixing base for mounting on horizontal support (plastic fixing plate)							
Protection: IP 54							
Without buzzer	Super Bright LED With integral light diffuser	≈ 24	R-O-G	–	–	XVMB2RAGWSB	0.320/ 0.705
		≈ 230	R-O-G	–	–	XVMM2RAGWSB	0.320/ 0.705
With buzzer integrated in base unit (3)	Super Bright LED With integral light diffuser	≈ 24	R-O-G	–	–	XVMB2RAGSWSB	0.320/ 0.705
With fixing base for mounting on horizontal support (250 mm aluminium support tube + plastic fixing plate)							
Protection: IP 54							
Without buzzer	Super Bright LED With integral light diffuser	≈ 24	R-O-G	–	–	XVMB2RAGHSB	0.380/ 0.838
			R-G	O	–	XVMB2RA5GHSB	0.380/ 0.838
With buzzer integrated in base unit (3)	Super Bright LED With integral light diffuser	≈ 24	R-O-G	–	–	XVMB2RAGSHSB	0.380/ 0.838

(1) Signaling color: R: Red; O: Orange; G: Green.

(2) In the references, the colors are listed in the same order as the mounting of illuminated units (from top to bottom).

(3) Continuous or intermittent tone. Sound level at 1 m: 0 dB to 85 dB.

Signaling Units

Modular tower lights

Harmony type XVM Ø 45

Pre-assembled/pre-cabled tower lights



Pre-assembled and pre-cabled tower lights with three illuminated units (continued)

Description	Light source (included)	Voltage (V)	Signaling color (1)			Reference (2)	Weight kg	
SteadyFlashing“Flash”								
With fixing base for mounting on vertical support (250 mm aluminium support tube + metal bracket)								
Protection: IP 42								
Without buzzer	Incandescent bulb, 5 W	≈ 24	R-O-G	–	–	XVMB1RAG	0.480/1.058	
		≈ 230	R-O-G	–	–	XVMM1RAG	0.480/1.058	
	Super Bright LED with integral light diffuser	≈ 24	R-O-G	–	–	XVMB2RAGSB	0.480/1.058	
			R-G	O	–	XVMB2RA5GSB	0.480/1.058	
			G	R-O	–	XVMB2R5A5GSB	0.480/1.058	
		~ 120	R-O-G	–	–	XVMG2RAGSB	0.480/1.058	
		~ 230	R-O-G	–	–	XVMM2RAGSB	0.480/1.058	
			O-G	–	R	XVMM2R6AGSB	0.480/1.058	
	With buzzer integrated in base unit (3)	Incandescent bulb, 5 W	≈ 24	R-O-G	–	–	XVMB1RAGS	0.480/1.058
		Super Bright LED with integral light diffuser	≈ 24	R-O-G	–	–	XVMB2RAGSSB	0.480/1.058
O-G				–	R	XVMB2R6AGSSB	0.480/1.058	
R-G				O	–	XVMB2RA5GSSB	0.480/1.058	
~ 120			G	R-O	–	XVMB2R5A5GSSB	0.480/1.058	
			~ 120	R-O-G	–	–	XVMG2RAGSSB	0.480/1.058
~ 230			R-O-G	–	–	XVMM2RAGSSB	0.480/1.058	

(1) Signaling color: R: Red; O: Orange; G: Green.

(2) In the references, the colors are listed in the same order as the mounting of illuminated units (from top to bottom).

(3) Continuous or intermittent tone. Sound level at 1 m: 0 dB to 85 dB.

Signaling Units

Modular tower lights

Harmony® type XVM Ø 45

Pre-assembled/pre-cabled tower lights

121244



XVMB2RAGBSB
XVMB2RAGBSSB

Pre-assembled and pre-cabled tower lights with four illuminated units

Description	Light source (included)	Voltage (V)	Signaling color (1)			Reference (2)	Weight kg
			Steady	Flashing	"Flash"		
With fixing base for mounting on vertical support (250 mm aluminium support tube + metal bracket)							
Protection: IP 42							
Without buzzer	Super Bright LED With integral light diffuser	≈ 24	R-O-G-B	—	—	XVMB2RAGBSB	0.540/ 1.190
With buzzer integrated in base unit (3)	Super Bright LED With integral light diffuser	≈ 24	R-O-G-B	—	—	XVMB2RAGBSSB	0.540/ 1.190

(1) Signaling color: R: Red; O: Orange; G: Green; B: Blue.

(2) In the references, the colors are listed in the same order as the mounting of illuminated units (from top to bottom).

(3) Continuous or intermittent tone. Sound level at 1 m: 0 dB to 85 dB.

Signaling Units

Modular tower lights

Harmony® type XVM Ø 45

Tower lights for customer assembly



XVMC3●



XVMC29●



XVMZ02



XVMZ02T



XVMZ06

Customer assembled tower lights

Description	Details	Voltage V	Color	Reference	Weight kg
Illuminated units					
Lens units only for BA 15d base fitting bulb	Bulb not included, 5 W max.	Up to ≈ 230	Green	XVMC33	0.040/ 0.088
			Red	XVMC34	0.040/ 0.088
			Orange	XVMC35	0.040/ 0.088
			Blue	XVMC36	0.040/ 0.088
			Clear	XVMC37	0.040/ 0.088
Base mounting units					
Base unit and cover	Base unit without buzzer	–	White	XVMC21	0.100/ 0.220
		≈ 24	White	XVMC29B	0.100/ 0.220
		~ 230	White	XVMC29M	0.100/ 0.220
Base unit and cover + fixing base (250 mm support tube + bracket)	Base unit without buzzer	–	White	XVMC213T	0.300/ 0.661
Fixing bases					
Description	Length mm	Height under base unit mm	Color	Reference	Weight kg
Ø 20 mm aluminium support tube + plastic fixing plate (protection IP 54)	100	106	White	XVMZ02	0.100/ 0.220
	250	256	White	XVMZ03	0.100/ 0.220
	400	406	White	XVMZ04	0.100/ 0.220
Ø 20 mm aluminium support tube + metal bracket (protection IP 42)	100	113	–	XVMZ02T	0.200/ 0.441
	250	263	–	XVMZ03T	0.200/ 0.441
	400	413	–	XVMZ04T	0.300/ 0.661
Plastic fixing plate for mounting on horizontal support (protection IP 54)	–	–	White	XVMZ06	0.300/ 0.661

Signaling Units

Modular tower lights

Harmony® type XVM Ø 45

Tower lights for customer assembly

121259



DL1ED●S

121260



DL2E●●●SB

121261



DL6B●

Light sources for lens units (1)

Description	Signaling	Sold in lots of	Voltage V	Color	Unit reference	Weight kg
Incandescent bulbs, 5 W	Steady light	10	~ 24	–	DL1EDBS	0.007/ 0.015
			~ 230	–	DL1EDMS	0.007/ 0.015
Super Bright LEDs with integral light diffuser	<input type="checkbox"/> Steady light: replace the ● by D in the references shown on the right. <input type="checkbox"/> Flashing light: replace the ● by K in the references shown on the right.	1	~ 24	White	DL2EDB1SB	0.020/ 0.044
				Red	DL2EDB4SB	0.020/ 0.044
				Blue	DL2EDB6SB	0.020/ 0.044
				Orange	DL2EDB8SB	0.020/ 0.044
				White	DL2EKB1SB	0.020/ 0.044
				Red	DL2EKB4SB	0.020/ 0.044
				Blue	DL2EKB6SB	0.020/ 0.044
				Orange	DL2EKB8SB	0.020/ 0.044
			~ 120	Blue	DL2EKG6SB	0.020/ 0.044
				Orange	DL2EKG8SB	0.020/ 0.044
			~ 230	White	DL2EDM1SB	0.020/ 0.044
				Green	DL2EDM3SB	0.020/ 0.044
				Red	DL2EDM4SB	0.020/ 0.044
				White	DL2EKM1SB	0.020/ 0.044
				Green	DL2EKM3SB	0.020/ 0.044
				Red	DL2EKM4SB	0.020/ 0.044
				Blue	DL2EKM6SB	0.020/ 0.044
				Orange	DL2EKM8SB	0.020/ 0.044
"Flash" discharge tubes, 0.8 Joule	"Flash"	1	~ 24	–	DL6BB	0.022/ 0.048

(1) All light sources are push-and-turn (15°) mounting in a BA 15d base within the illuminated units.

D		XVMZ02T	13
DL1EDBS	14	XVMZ03	13
DL1EDMS	14	XVMZ03T	13
DL2EDB1SB	14	XVMZ04	13
DL2EDB4SB	14	XVMZ04T	13
DL2EDB6SB	14	XVMZ06	13
DL2EDB8SB	14		
DL2EDM1SB	14		
DL2EDM3SB	14		
DL2EDM4SB	14		
DL2EKB1SB	14		
DL2EKB4SB	14		
DL2EKB6SB	14		
DL2EKB8SB	14		
DL2EKG6SB	14		
DL2EKG8SB	14		
DL2EKM1SB	14		
DL2EKM3SB	14		
DL2EKM4SB	14		
DL2EKM6SB	14		
DL2EKM8SB	14		
DL6BB	14		
X			
XVMB1RAG	11		
XVMB1RAGS	11		
XVMB1RG	9		
XVMB1RGS	9		
XVMB2R5A5GSSB	11		
XVMB2R5A5GSSB	11		
XVMB2R6AGSSB	11		
XVMB2RA5GHBS	10		
XVMB2RA5GSSB	11		
XVMB2RA5GSSB	11		
XVMB2RAGBSB	12		
XVMB2RAGBSB	12		
XVMB2RAGHSB	10		
XVMB2RAGSB	11		
XVMB2RAGSHSB	10		
XVMB2RAGSSB	11		
XVMB2RAGWSB	10		
XVMB2RAGWSB	10		
XVMB2RGSB	9		
XVMB2RGSSB	9		
XVMB2RSB	8		
XVMB2RSWSB	8		
XVMC21	13		
XVMC213T	13		
XVMC29B	13		
XVMC29M	13		
XVMC33	13		
XVMC34	13		
XVMC35	13		
XVMC36	13		
XVMC37	13		
XVMG2RAGSB	11		
XVMG2RAGSSB	11		
XVMM1RAG	11		
XVMM2R6AGSB	11		
XVMM2RAGSB	11		
XVMM2RAGSSB	11		
XVMM2RAGWSB	10		
XVMM2RGSB	9		
XVMM2RGSSB	9		
XVMZ02	13		

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