



Harmony XVTs

Smart Tower Light
Signaling units Ø 70



Harmony

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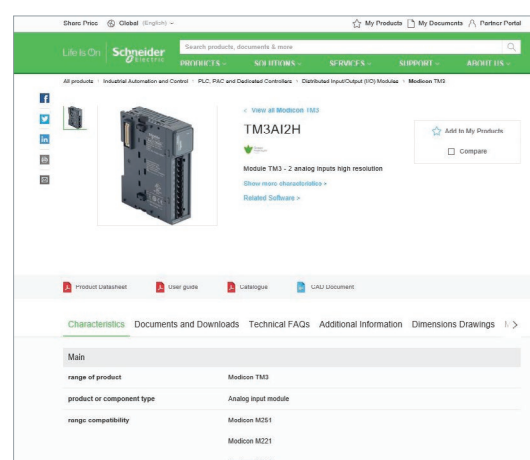
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References

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

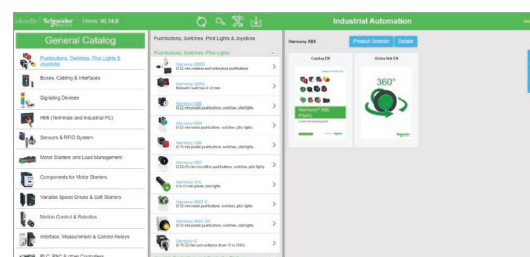
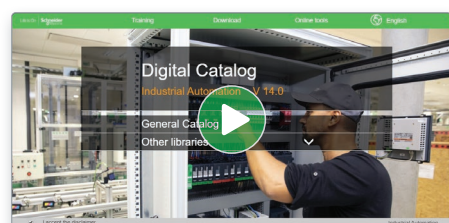
References	Modicon TM3 analog input modules	Input range	Resolution	Input terminal block (T)	Reference	Weight (kg)
2 voltage/current inputs	±10...±10VDC 0...±10VDC 0...20mA A, 20 mA	10 000 01	10 000 01	10 000 01	TM3AI2H	0.150
4 voltage/current inputs	±10...±10VDC 0...±10VDC 0...20mA A, 20 mA	12 000 01	12 000 01	12 000 01	TM3AI4H	0.200
4 voltage/current or temperature inputs (T)	±10...±10VDC 0...±10VDC 0...20mA A, 20 mA	10 000 01	10 000 01	10 000 01	TM3AI4H	0.200
4 differential temperature inputs (T)	Thermocouples (E, J, K, R, S, T, N, E, C) Temperature inputs (RTD, PT100, PT500, PT1000) 0...±10VDC 0...20mA A, 20 mA	10 000 01	10 000 01	10 000 01	TM3AI4H	0.200
4 differential temperature inputs	Thermocouples (E, J, K, R, S, T, N, E, C) Temperature inputs (RTD, PT100, PT500, PT1000) 0...±10VDC 0...20mA A, 20 mA	10 000 01	10 000 01	10 000 01	TM3AI4H	0.200
4 differential temperature inputs	Thermocouples (E, J, K, R, S, T, N, E, C) Temperature inputs (RTD, PT100, PT500, PT1000) 0...±10VDC 0...20mA A, 20 mA	10 000 01	10 000 01	10 000 01	TM3AI4H	0.200



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

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

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General contents

Harmony® XVTs Smart tower lights Ø 70 mm

Selection guide [page 2](#)

■ Presentation and description

- Overview of pre-set conventional tower light Ø 70 mm [page 8](#)
- Operation modes, configuration overview, and nomenclature [page 9](#)
- Assembly overview [page 10](#)

■ References

- Pre-assembled and pre-set conventional tower light, Ø 70 mm [page 12](#)
- Mounting bases [page 12](#)
- Tubes [page 12](#)
- L bracket with integrated tubes [page 12](#)
- Brackets [page 13](#)
- Other mounting accessories [page 13](#)

■ **Product reference index** [page 14](#)

Harmony XV		Pro smart tower lights	Modular tower lights
			
Product type		Harmony XVTS Smart Tower Light	Illuminated beacons Modular tower lights for customer assembly of up to 5 units
Diameter		Ø 70 mm/2.76 in	Ø 70 mm/2.75 in.
Configuration		9/15 layer	–
Degree of protection conforming to IEC 60529		IP66/IP69K	IP65 (Mounted on mounting base XVZ●●) IP66 (Mounted on base module) IP40 (Plastic foldable bracket) IP54 (L Aluminium bracket ø25mm pole XVZ●●●)
Type of signaling	Steady	Yes	Yes
	Blinking	Yes	Yes
	Flashing	Yes	Yes
	High flashing	–	–
	“Flash”	–	Yes
	Multi-colored	–	–
	Sound	Programmable	Yes (buzzer or editable voice)
Light sources	Incandescent bulb	–	–
	LED bulb	LED/Multicolor, various colors configurable	–
	Integral LED	Energy-efficient LED	Energy-efficient LED
	“Flash” discharge tube	–	–
	Halogen bulb	–	–
Colors of illuminated units		☐ Red ☐ Green ☐ Blue	☐ Green ☐ Red ☐ Orange ☐ Blue ☐ White ☐ Yellow
Connection		M12 IO-Link or M12 Standard IO	Push-in terminals, M12 or USB connector, depending on model
Mounting options		Base mounting	½" NPT adapter Plastic mounting base with tube L bracket aluminum tube Plastic foldable bracket Plastic wall mount bracket Side entry adapter Magnetic adapter Plastic Fixing Plate Metal Fixing Plate
Type references		XVTS	XVB7

Modular tower lights	
	
Modular tower lights for customer assembly of up to 5 units	Modular tower lights for customer assembly of up to 5 units
Ø 40 mm/1.57 in	Ø 60 mm/2.36 in
–	–
IP65 (mounted on base module)	IP65(mounted on 3-pin base) IP65(mounted on Direct base) IP65(mounted on Wall adapter) IP23(mounted on L-bracket) IP40(mounted on fordable base)
Yes	Yes
Yes	Yes
–	Yes
–	–
–	–
Steady/7 Color	Steady/7 Color
Yes (Buzzer)	Yes (Buzzer or editable voice)
–	–
–	–
Energy-efficient LED	Energy-efficient LED
–	–
–	–
☐ Green ☐ Red ☐ Orange ☐ Blue ☐ White	☐ Green ☐ Red ☐ Orange ☐ Blue ☐ White ☐ Yellow
Push-in terminals	Push-in terminals, USB connector
½" NPT adapter Plastic mounting base with tube L bracket aluminum tube Plastic foldable bracket Plastic wall mount bracket Plastic fixing plate Metal fixing plate Side entry adapter Magnetic adapter	½" NPT adapter Plastic mounting base with tube L bracket aluminum tube Plastic foldable bracket Plastic wall mount bracket Plastic fixing plate Metal fixing plate Side entry adapter Magnetic adapter
XV4	XV6



More technical information on www.se.com



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Harmony XV

Monolithic tower lights



Product type		Pre-assembled and pre-cabled USB tower lights	Pre-assembled/pre-cabled tower lights Modular tower lights for customer assembly of up to 4 units
Diameter		Ø 60 mm/2.36 in.	Ø 60 mm/2.36 in.
Degree of protection conforming to IEC 60529		IP54	IP53 and IP42 (base mounting) IP23 (direct aluminum tube mounting, aluminum tube mounting, and L bracket) IP53 and IP42 (aluminum tube mounting and mounting base) IP40 (aluminum tube mounting and foldable bracket)
Type of signaling	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		Multi-color LEDs (many possible combinations can be set with HMI) ☐ Red ☐ Orange ☐ Green ☐ Blue	☐ Red ☐ Green ☐ Orange ☐ 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 depending on model. Length 900 mm/35.43 in. for base mounting.
Mounting options		Mounting on support tube with mounting base: 4 x Ø 6 mm/0.24 in. Direct mounting on horizontal support: 3 x Ø 5 mm/0.2 in.	Base mounting: 3 x Ø 5 mm/0.2 in. Direct aluminum tube mounting: Ø 20 mm/0.79 in. Aluminum tube mounting and L bracket: 2 x Ø 9 mm/0.35 in. Aluminum tube mounting and mounting base: 4 x Ø 6 mm/0.24 in. Aluminum tube mounting and foldable bracket: 4 x Ø 6 mm/0.24 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/1.58 in.	Ø 60 mm/2.36 in.	Ø 100 mm/3.94 in.
IP54 (flat surface installation) IP23 (vertical surface installation)	IP54 (flat surface installation) IP23 (vertical surface installation)	IP54 (flat surface installation)
Yes	Yes	Yes
Yes	Yes	Yes
–	–	–
With buzzer	With buzzer	With siren or buzzer
–	–	–
–	–	–
Yes	Yes	Yes
–	–	–
–	–	–
☐ Red ☐ Orange ☐ Green ☐ Blue ☐ White	☐ Red ☐ Orange ☐ Green ☐ Blue ☐ White	☐ Red ☐ Orange ☐ Green ☐ Blue ☐ White
Flying leads, length 450 mm/17.71 in. to 900 mm/35.43 in. depending on model	Flying leads, length 450 mm/17.71 in. to 850 mm/33.46 in. depending on model	Flying leads, length 500 mm/19.68 in.
Mounting on support tube with bracket: 2 x Ø 9 mm/0.35 in. Direct mounting on horizontal support: 3 x Ø 5 mm/0.2 in. Other mounting options 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/0.2 in. Other mounting options 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 options with accessories
XVC4	XVC6	XVC1



More technical information on www.se.com



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Harmony XV		Modular tower lights
		
Product type		Tower lights for customer assembly of up to 5 units
Diameter		Ø 60 mm/2.36 in.
Degree of protection conforming to IEC 60529		IP65 for illuminated units IP54 for audible units IP55 for flexible mounting unit
Type of signaling	Steady	Yes
	Blinking	Yes
	Flashing	Yes
	High flashing	Yes
	"Flash"	–
	Sound	Yes (buzzer or editable voice)
Light sources	Incandescent bulb	–
	LED bulb	–
	Integral LED	Yes
	"Flash" discharge tube	–
	Halogen bulb	–
Colors of illuminated units		☐ Green ☐ Red ☐ Orange ☐ Blue ☐ White ☐ Yellow
Connection		Spring cage connection terminals
Mounting options		Mounting on support tube and adjustable support tube: 4 x Ø 6 mm/0.24 in. Flexible wall mounting: 3 x Ø 5 mm/0.2 in. Direct mounting: 2 x Ø 5 mm/0.2 in. 3 x Ø 5 mm/0.2 in. 4 x Ø 5 mm/0.2 in. Mounting on bracket: 2 x Ø 9 mm/0.35 in.
Type references		XVU

Modular tower lights	Rotating beacons	Beacons	Sound solutions
			
Pre-assembled/pre-cabled tower lights Modular 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/1.77 in.	Ø 84 mm/3.31 in. to Ø 130 mm/5.12 in.	Ø 45 mm/1.77 in.	–
IP54 in vertical position (XVM with plastic mounting base) IP42 in horizontal position (XVM with metal bracket) IP40 in other positions (all types of XVM tower lights)	Ø 84 mm/3.31 in. and Ø 106 mm/4.17 in.: IP23 (IP65 with accessory) Ø 120 mm/4.72 in.: IP23 Ø 130 mm/5.12 in.: IP66 and IP67 (depending on voltage) Ø 100 mm/3.94 in.: IP65 for upright position, IP23 for sideways and inverted positions	IP40	IP53 (sirens) IP54 (electronic alarms) IP65 (editable voice)
Yes	Yes	Yes	–
–	Yes	–	–
Yes	–	–	–
–	–	–	–
Yes	–	Yes	–
Yes	Yes	–	Yes (editable voice)
Yes	–	Yes	–
–	–	–	–
Yes	–	Yes	–
–	Yes	–	–
☐ Red ☐ Green ☐ Orange ☐ Blue ☐ White	☐ Red ☐ Orange ☐ Green ☐ Blue	☐ Green ☐ Red ☐ Orange ☐ Blue ☐ White ☐ 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/0.35 in. Mounting on support tube: 4 x Ø 5.5 mm/0.22 in. or M5	Depending on model: – XVR08 (Ø 84 mm/3.31 in.): 3 x Ø 5 mm/0.2 in. – XVR10 (Ø 106 mm/4.17 in.): 3 x Ø 5 mm/0.2 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. – XVR3 (Ø 100 mm/3.94 in.): 3 x Ø 6 mm/0.24 in.	3 x Ø 3.3 mm/0.13 in. or M3	3 x Ø 6.5 mm/0.26 in.
XVM	XVR	XVDLS	XVS

Signaling units

Smart tower light

Harmony® XVTs Ø 70 mm

Overview of pre-set conventional tower light

Harmony XVTs:

- Smart tower lights Ø 70 mm /2.75 in. fully customizable enabled with in-built software



Harmony XVTs: Redefining signaling excellence

XVTs is a smart, fully programmable tower light featuring a sleek transparent design and high-brightness LEDs. It offers 9 or 15 individual light segments, optional buzzer, and dual operation via standard I/O or IO-Link. Available in white or dark grey, it supports a wide range of mounting options for flexible installation—ideal for modern industrial environments needing customizable, connected signaling.

- > **Launching in 2025**, Harmony XVTs smart tower lights bring a new era of industrial signaling with advanced electronic modularity. **Highly programmable and customizable**, they go beyond traditional tower lights by offering flexible, modular signaling solutions tailored to diverse application needs.
- > Users can select from four preset signaling modes – **Classic Tower Light, Leveling, Full Spectrum, and Programmer** – each offering dynamic color, brightness, and lighting effects for smooth and flexible transitions.
- > Users can choose between **two operating modes**:
 - IO-Link for seamless integration—natively supported in Schneider Electric's Machine Expert platform
 - Standard-IO for traditional hardwired control, with customization available via dedicated PC-based software.

Bright, connected, and streamlined for your success!

Flexible

- > Four operational modes which go beyond traditional tower light capabilities
- > Personalized light layer at each level
- > Personalize sound channel programmable up to 105dB

Efficient

- > Fully customizable, enabled with in-built software for standard power operation
- > IO-link version achieving customization & operation using IO-Link platform

Aesthetic

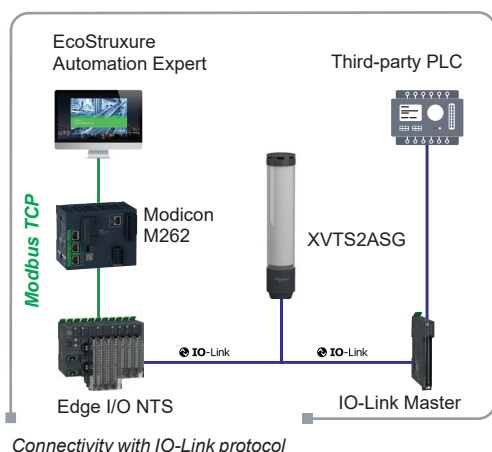
- > Transparent sleek design
- > High brightness with full RGB spectrum

Performance

- > High Protection rating up to IP66/IP69K, fitting multiple applications
- > Suitable for outdoor usage
- > Excellent resistance to shock & vibration

Service and availability

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



+ Energy-efficient LEDs provide energy savings with greater brightness

Signaling units

Smart tower light

Harmony® XVTS Ø 70 mm

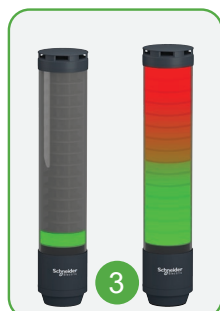
Pre-set conventional tower light



Tower Light mode



Full spectrum mode



Levelling mode



Programmable mode

Operation modes

- The Harmony XVTS features in diverse industrial needs, available in white and dark grey, with light layer configurations in either 9-layer or 15-layer models. It offers with or without buzzer option, and buzzer is customizable up to 105dB.

- The device operates in four advanced modes as follows :

1. **Tower Light mode** showcases pre-set conventional tower and is fully customizable and flexible to change any colors and supports 9 or 15 layers.
2. **Full spectrum mode** features a pre-set conventional tower light mode that incorporates active color automation across the spectrum, offering flexibility to change to any color.
3. **Levelling mode** provides visual fill level indications goes up and down with pre-set value. This can be a single color or gradient fill which can be used to represent time and volume.
4. **Programmable mode** allows full programmability and the combination of multiple modes for complex signaling.

Configuration overview

Light Configuration

Each light layer is independently programmable, offering full control over both color and lighting patterns:

Color Options

- **Standard Colors:** Red, Orange, Green, White, Blue, Yellow, Pink, Turquoise
- **Custom Colors:** Full RGB spectrum for personalized selection

Lighting Patterns:

- **Modes:** Continuous, Blinking (1Hz, 2Hz, 3Hz), Flashing (1X, 2X, 3X), Rotating, or Off

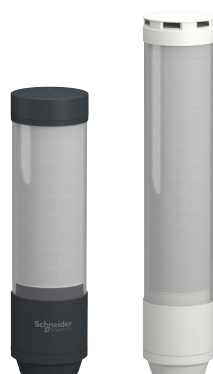
Buzzer Configuration

The buzzer is fully adjustable to suit various alerting needs:

- **Volume Levels:** 4 levels, with a maximum output of up to 105 dB
- **Duration:** Configurable from 2 seconds to continuous operation
- **Sound Patterns:** Permanent, Pulse, Rising, Falling, Alternating and Sweep
- **Frequency:** Multiple frequency options available for each pattern

Nomenclature

Harmony XVTS Ø 70mm



XVTS 1 B S W

Range name

1

2

3

4

1 Number of Segments

- 1 = 9 Segments
- 2 = 15 Segments

2 IO-Link

- A = IO Link
- B = Standard IO Link

3 Buzzer option

- S = Buzzer
- ' ' = No buzzer

4 Body Color

- W = White
- G = Grey

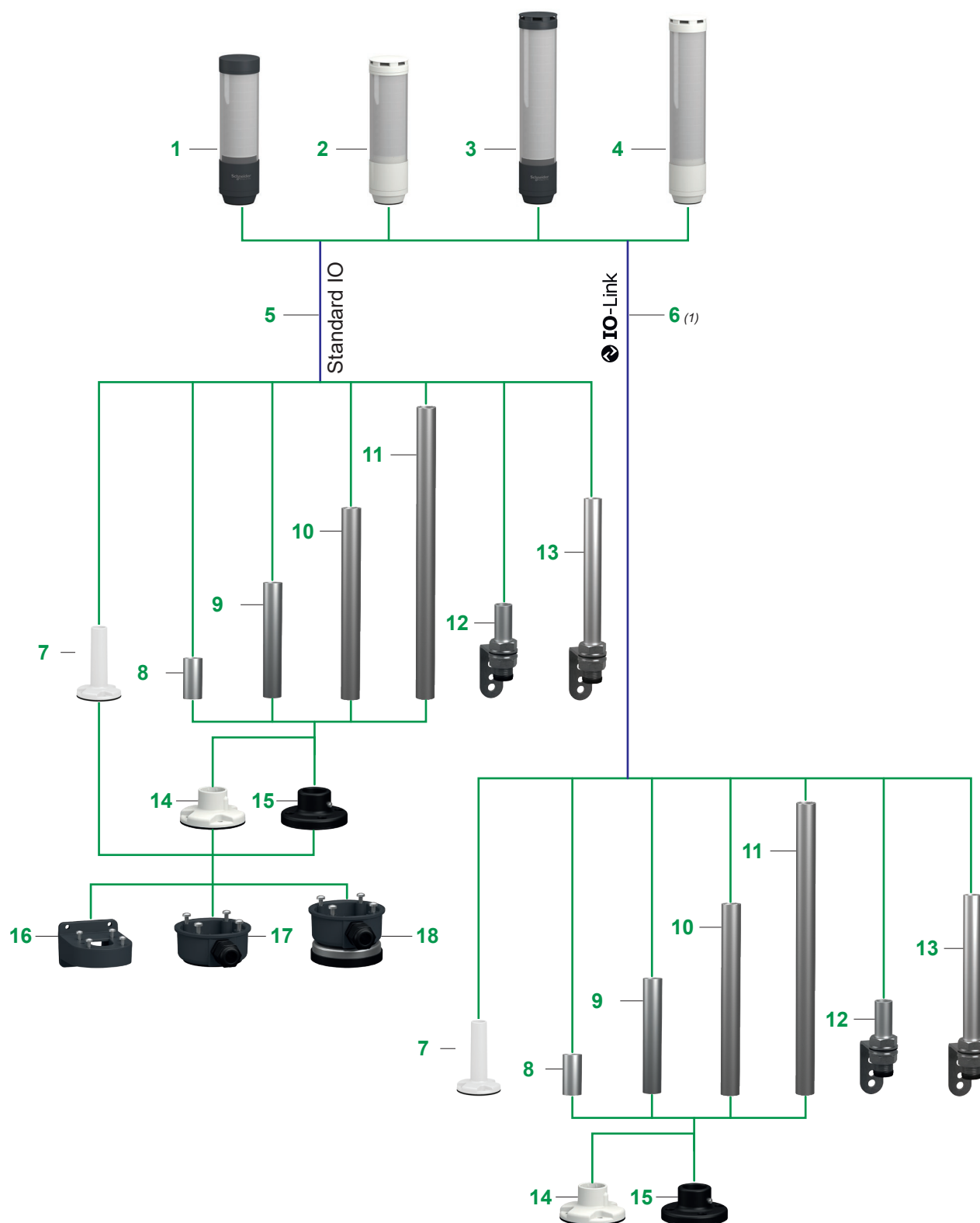
Signaling units

Smart tower light

Harmony® XVTS Ø 70 mm

Tower lights for customer assembly (up to 5 units)

Assembly overview



(1) Type of connection is depending on the connector type, not type of operation mode

Signaling units

Smart tower light

Harmony® XVTS Ø 70 mm

Tower lights for customer assembly (up to 5 units)

Assembly overview

Assembly overview

Harmony XVTS smart tower lights for customer assembly

Harmony XVTS is a smart, pre-assembled tower light solution, available in 16 standard references (excluding accessories). It offers full programmability and customization with the following key features:

■ 2 Operation type:

- IO-link **6**
- **Commissioning:** Third-party IO-link software or direct plug & play via EcoStruxure Machine Expert, Modicon Edge I/O NTS, and IO-link module
- **In operation:** M12: 5-Pin via IO-link or Modicon Edge I/O NTS, IO-link module
- Standard – IO **5**
- **Commissioning:** PC-based software (XVTS configuration SOFT) via USB-C
- **In Operation:** M12: 8-Pin connections, maximum 64 output combinations with programmer mode

■ 2 Variants in the number of layers:

- 9 layers **1,2**
- 15 Layers **3,4**

■ 2 Body colors:

- Dark grey **1,3**
- White **2,4**

■ 2 buzzer options:

- With buzzer, **2,3,4** it is programmable up to 105dB.
- Without buzzer **1**

Mounting options

- Plastic wall mounting bases **7** with tube Ø 25 mm/0.98 in. aluminum tubes, height 100 **8**, 250 **9**, 400 **10**, or 800 **11** mm/3.94, 9.84, 15.75, or 31.5 in.
- L brackets for Ø 25 mm/0.98 in. aluminum tubes (Height 100 **12** or 250 **13** mm/3.94 or 9.84 in.)
- Fixing plate (plastic **14** or metal **15**)
- Plastic wall mounting bracket **16**
- Side cable entry adapter **17**
- Magnetic adapter **18**

Cabling

M12 cabling uses a 5-pin connector for IO-Link communication and an 8-pin connector for standard I/O applications.

Signaling units

Smart tower light

Harmony® XVTS Ø 70 mm

Pre-set conventional tower light



Pre-set conventional tower light, Ø 70 mm

Description	Buzzer	Light Segments	Body Color	Reference	Weight kg/lb
M12 IO-link - Operating temperature -30° C to +50° C - 24 V AC/DC - IP66/IP69K	without buzzer	9-segments	Grey	XVTS1AG	0.572/1.261
			White	XVTS1AW	0.572/1.261
		15-segments	Grey	XVTS2AG	0.791/1.74
			White	XVTS2AW	0.791/1.74
	with buzzer	9-segments	Grey	XVTS1ASG	0.573/1.263
			White	XVTS1ASW	0.573/1.263
		15-segments	Grey	XVTS2ASG	0.791/1.74
			White	XVTS2ASW	0.791/1.74
M12 Standard IO - Operating temperature -30° C to +50° C - 24 V AC/DC - IP66/IP69K	without buzzer	9-segments	Grey	XVTS1BG	0.571/1.259
			White	XVTS1BW	0.571/1.259
		15-segments	Grey	XVTS2BG	0.794/1.751
			White	XVTS2BW	0.794/1.751
	with buzzer	9-segments	Grey	XVTS1BSG	0.575/1.268
			White	XVTS1BSW	0.575/1.268
		15-segments	Grey	XVTS2BSG	0.792/1.75
			White	XVTS2BSW	0.792/1.75

Mounting bases

Mounting bases without tube

Description	Material	Color	Reference	Weight kg/lb
Mounting bases for base mounting - IP65 (metal) - IP65 (plastic) - Bottom cable entry - Gasket and screws included	Plastic	Dark gray	XVZ01	0.030/0.066
		White	XVZ01W	0.030/0.066
	Metal	Black	XVZ11	0.102/0.225

Mounting bases with tube

Description	Height mm/in.	Material	Color	Reference	Weight kg/lb
Plastic mounting bases comprising a Ø 25 mm/0.98 in. tube - IP66 - Bottom cable entry - Gasket and screws included	100/3.94	Plastic	Dark gray	XVZ02	0.045/0.099
			White	XVZ02W	0.030/0.066

Tubes

Description	Height mm/in.	Material	Color	Reference	Weight kg/lb
Aluminium tubes Ø 25 mm/0.98 in. - IP66 - Bottom cable entry	100/3.94	Aluminum	Silver	XVZ100	0.040/0.088
	250/9.84			XVZ250	0.098/0.216
	400/15.75			XVZ400	0.156/0.343
	800/31.5			XVZ800	0.311/0.685

L brackets with integrated tube

Description	Height mm/in.	Material	Color	Reference	Weight kg/lb
Steel L brackets comprising a Ø 25 mm/0.98 in. aluminum tube - IP54 (on horizontal surface) - IP23 (on vertical surface) - Bottom cable entry	250/9.84	Aluminum (tube) Steel (bracket)	Silver	XVZ250T	0.381/0.840
	100/3.98			XVZ100T	0.332/0.732

Signaling units

Smart tower light

Harmony® XVTS Ø 70 mm

Pre-set conventional tower light



XVZ09



XVZ07



XVZ08

Brackets

Description	Material	Color	Reference	Weight kg/lb
Wall mounting bracket for use on vertical support - IP65 - Gasket and screws included	Plastic	Dark grey	XVZ09	0.054/0.119

Other mounting accessories

Description	Material	Color	Reference	Weight kg/lb
Side cable entry adapter for base mounting, Ø 5 mm - 9.5mm/0.196in, 0.374in - IP65 - Gasket and screws included	Plastic	Dark grey	XVZ07	0.049/0.108
Magnetic adapter for base mounting with side cable entry Ø 5 mm - 9.5mm/0.196 in, 0.374 in - IP65 - Screws included	Plastic	Dark grey	XVZ08	0.289/0.637

X	
XVTS1AG	12
XVTS1ASG	12
XVTS1ASW	12
XVTS1AW	12
XVTS1BG	12
XVTS1BSG	12
XVTS1BSW	12
XVTS1BW	12
XVTS2AG	12
XVTS2ASG	12
XVTS2ASW	12
XVTS2AW	12
XVTS2BG	12
XVTS2BSG	12
XVTS2BSW	12
XVTS2BW	12
XVZ01	12
XVZ01W	12
XVZ02	12
XVZ02W	12
XVZ07	13
XVZ08	13
XVZ09	13
XVZ100	12
XVZ100T	12
XVZ11	12
XVZ250	12
XVZ250T	12
XVZ400	12
XVZ800	12

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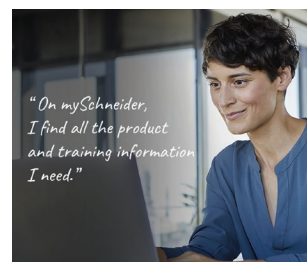
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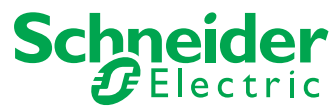
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DIA5ED2250801EN
September 2025 - V1.0