



# Harmony XV4 and XV6

Pre-assembled tower lights  
Signaling units Ø 40 and Ø 60

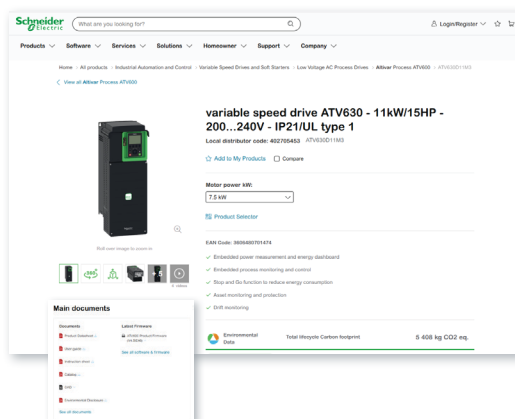


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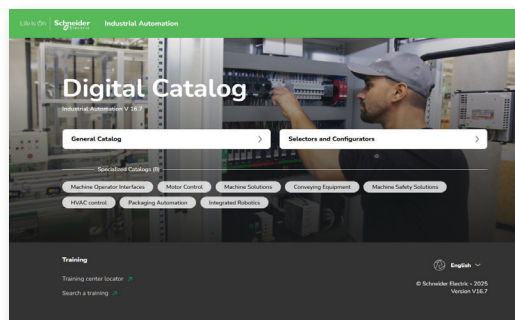
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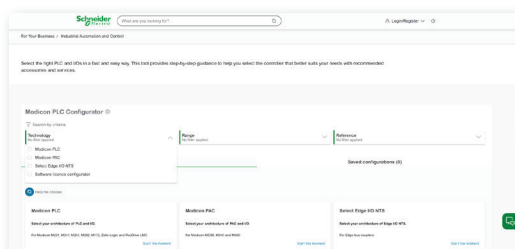
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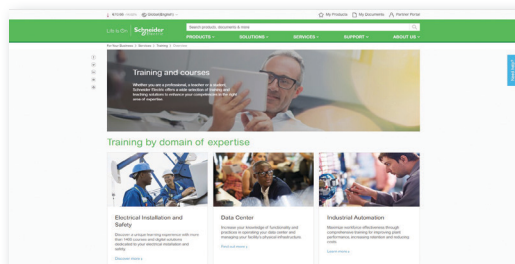
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# Harmony

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**Pre-assembled tower lights Signaling units Ø 40 and Ø 60**

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| Harmony XV                                                                         |               | Pro smart tower lights                                                                          | Modular tower lights                                                                                                                                                                                                           |
|------------------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Type Reference                                                                     |               | XVTS                                                                                            | XVB7                                                                                                                                                                                                                           |
|  |               |                                                                                                 |                                                                                                                                                                                                                                |
| Product type                                                                       |               | Harmony XVTS Smart Tower Light                                                                  | Illuminated beacons<br>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●●)<br>IP66 (Mounted on base module)<br>IP40 (Plastic foldable bracket)<br>IP54 (LAluminium 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                                                                      |               | Integral LED                                                                                    | LED/Multicolor, various colors configurable                                                                                                                                                                                    |
| Colors of illuminated units                                                        |               | <input type="checkbox"/> Red<br><input type="checkbox"/> Green<br><input type="checkbox"/> Blue | <input type="checkbox"/> Green<br><input type="checkbox"/> Red<br><input type="checkbox"/> Orange<br><input type="checkbox"/> Blue<br><input type="checkbox"/> White<br><input type="checkbox"/> 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<br>Plastic mounting base with tube<br>L bracket aluminum tube<br>Plastic foldable bracket<br>Plastic wall mount bracket<br>Side entry adapter<br>Magnetic adapter<br>Plastic Fixing Plate<br>Metal Fixing Plate |

| Pre-assembled modular tower lights                                                                                                                                   |     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| XV4                                                                                                                                                                  | XV6 |
|                                                                                   |     |
| Pre-assembled tower lights for customer assembly of up to 5 units                                                                                                    |     |
| Pre-assembled 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)<br>IP65(mounted on Direct base)<br>IP65(mounted on Wall adapter)<br>IP23(mounted on L-bracket)<br>IP40(mounted on fordable base)         |     |
| Yes                                                                                                                                                                  |     |
| Yes                                                                                                                                                                  |     |
| –                                                                                                                                                                    |     |
| –                                                                                                                                                                    |     |
| –                                                                                                                                                                    |     |
| Yes (7 color)                                                                                                                                                        |     |
| Steady/7 Color                                                                                                                                                       |     |
| Yes (Buzzer)                                                                                                                                                         |     |
| Yes (Buzzer or editable voice)                                                                                                                                       |     |
| Energy-efficient LED                                                                                                                                                 |     |
| Energy-efficient LED                                                                                                                                                 |     |
| <input type="checkbox"/> Green<br><input type="checkbox"/> Red<br><input type="checkbox"/> Yellow<br><input type="checkbox"/> Blue<br><input type="checkbox"/> White |     |
| <input type="checkbox"/> Green<br><input type="checkbox"/> Red<br><input type="checkbox"/> Yellow<br><input type="checkbox"/> Blue<br><input type="checkbox"/> White |     |
| Push-in terminals                                                                                                                                                    |     |
| Push-in terminals, USB connector                                                                                                                                     |     |



|                |                         |
|----------------|-------------------------|
| Harmony XV     | Monolithic tower lights |
| Type Reference | XVGK                    |



|                                              |               |                                                                                                                                                                                                                                                                                       |  |
|----------------------------------------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Product type                                 |               | Pre-assembled and pre-cabled tower lights. Monolithic tower lights for customer assembly of up to 4 units                                                                                                                                                                             |  |
| Diameter                                     |               | Ø 50 mm/2.36 in                                                                                                                                                                                                                                                                       |  |
| Degree of protection conforming to IEC 60529 |               | P65 (3-Pin Base mounting)<br>IP23 (direct aluminum tube mounting, aluminum tube mounting, and L bracket)<br>IP65 (aluminum tube with fixing base)<br>IP40 (aluminum tube mounting and foldable bracket)                                                                               |  |
| Type of signaling                            | Steady        | Yes                                                                                                                                                                                                                                                                                   |  |
|                                              | Flashing      | –                                                                                                                                                                                                                                                                                     |  |
|                                              | High flashing | –                                                                                                                                                                                                                                                                                     |  |
|                                              | Sound         | Yes                                                                                                                                                                                                                                                                                   |  |
| Light sources                                | Integral LED  | Yes                                                                                                                                                                                                                                                                                   |  |
| Colors of illuminated units                  |               | <input type="checkbox"/> Red<br><input type="checkbox"/> Green<br><input type="checkbox"/> Yellow<br><input type="checkbox"/> Blue                                                                                                                                                    |  |
| Connection                                   |               | Flying leads, length 500 to 560 mm/19.68 to 22.05 in. for tube mounting depending on model.<br>Length 900 mm/35.43 in. for base mounting                                                                                                                                              |  |
| Mounting options                             |               | Base mounting: 3 x Ø5 mm/0.2 in.<br>Direct aluminum tube mounting: Ø 20 mm/0.79 in.<br>Aluminum tube mounting and L bracket: 2 x Ø 9 mm/0.35 in.<br>Aluminum tube mounting and mounting base: 4 x Ø 6 mm/0.24 in.<br>Aluminum tube mounting and foldable bracket: 4 x Ø 6 mm/0.24 in. |  |

|                         |
|-------------------------|
| Monolithic tower lights |
| XVG                     |



|                                                                                                                                                                                                                                                                                       |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Pre-assembled/pre-cabled tower lights<br>Modular tower lights for customer assembly of up to 4 units                                                                                                                                                                                  |  |
| Ø 60 mm/2.36 in.                                                                                                                                                                                                                                                                      |  |
| IP53 and IP42 (base mounting)<br>IP23 (direct aluminum tube mounting, aluminum tube mounting, and L bracket)<br>IP53 and IP42 (aluminum tube mounting and mounting base)<br>IP40 (aluminum tube mounting and foldable bracket)                                                        |  |
| Yes                                                                                                                                                                                                                                                                                   |  |
| –                                                                                                                                                                                                                                                                                     |  |
| –                                                                                                                                                                                                                                                                                     |  |
| Yes                                                                                                                                                                                                                                                                                   |  |
| Yes                                                                                                                                                                                                                                                                                   |  |
| <input type="checkbox"/> Red<br><input type="checkbox"/> Green<br><input type="checkbox"/> Yellow<br><input type="checkbox"/> Blue                                                                                                                                                    |  |
| Flying leads, length 500 to 560 mm/19.68 to 22.05 in. for tube mounting depending on model.<br>Length 900 mm/35.43 in. for base mounting.                                                                                                                                             |  |
| Base mounting: 3 x Ø5 mm/0.2 in.<br>Direct aluminum tube mounting: Ø 20 mm/0.79 in.<br>Aluminum tube mounting and L bracket: 2 x Ø 9 mm/0.35 in.<br>Aluminum tube mounting and mounting base: 4 x Ø 6 mm/0.24 in.<br>Aluminum tube mounting and foldable bracket: 4 x Ø 6 mm/0.24 in. |  |



## Signaling units

Pre-assembled tower lights Ø 40 mm

Harmony® XV4

Pre-assembled tower light selection



Light sources

LED

Sound

Max 95dB

Voltage

24 V AC/DC  
100-240 V AC

Size

40 mm

### Feature

XV4 pre-assembled tower light family are range of completely assembled tower light products up to five layer. It provides:

#### Aesthetics & Visibility

- Customizable with vibrant lighting
- Sleek modern design with light diffusion

#### Efficient

- Excellent resistance to shock and vibration
- Energy-efficient LEDs enable power optimization

#### Sound and Alerts

- High-performance buzzers
- 360° omni-directional sound
- 2 tone buzzer up to max 85dB
- 8 tone buzzer up to max 95dB, with adjustable volume

#### Built for Diverse environment

- Able to operate in temperatures from -10°C to 50°C
- Up-to IP65 rating across references
- Built to withstand dust, moisture, extreme temperatures, and vibrations

#### Service and availability

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

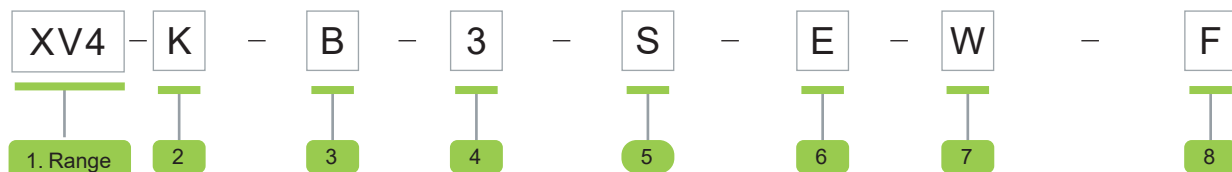
#### Certification

- XV4 conforms to the variety certification to export worldwide

### Product Selection

- With the flexibility to be modified as a modular offer after purchase, please refer to Modular tower light summary on [page 12](#).
- The pre-assembled catalog only includes a list of common references, for more standard references needs in term of pole length and mounting, can configure and purchase via the configurator, please refer to [page 8](#) on [page 13](#).
- With the flexibility to be customized on lens arrangement, pole length and wire length, please refer to [page 12](#) and [page 13](#).

### Nomenclature



| 2 | Lens Type          | 3 | Voltage                   | 4 | No. of Layer Lens | 5 | Buzzer         | 6 | Body Extender | 7 | Mounting                      | 8 | Blinking option |
|---|--------------------|---|---------------------------|---|-------------------|---|----------------|---|---------------|---|-------------------------------|---|-----------------|
| K | Steady Lens        | B | 24 V AC/DC                | 1 | 1 Tier            | S | Buzzer 2 Tones | E | Yes           | G | Base                          | F | Yes             |
| C | Steady Clear Lens  | M | 100-240 V AC,<br>120 V DC | 2 | 2 Tiers           | T | Buzzer 8 Tones |   | No            | H | Direct Fixing plate with Pole |   | No              |
| R | Multi-colored Lens |   |                           | 3 | 3 Tiers           |   | No Buzzer      |   |               | L | Wall Mount                    |   |                 |
|   | No Lens            |   |                           | 4 | 4 Tiers           |   |                |   |               | M | Foldable Bracket with Pole    |   |                 |
|   |                    |   |                           | 5 | 5 Tiers           |   |                |   |               | W | 3 Pin                         |   |                 |
|   |                    |   |                           |   | No Tier           |   |                |   |               | L | Bracket with Pole             |   |                 |

# Signaling units

Pre-assembled tower lights Ø 40 mm

Harmony® XV4

Pre-assembled tower light selection

## Specification

|                                                                                     | Model Number | Device Mounting             | Lens  | Voltage                | Layer | Blink | Buzzer | IP   | Current | Weight |
|-------------------------------------------------------------------------------------|--------------|-----------------------------|-------|------------------------|-------|-------|--------|------|---------|--------|
|                                                                                     |              |                             |       |                        |       |       |        |      | (mA)    | (kg)   |
|    | XV4KB1S      | L-bracket with pole (1) (2) | Color | 24 V AC/ DC            | 1     | No    | Yes    | IP23 | 40      | 0.548  |
|                                                                                     | XV4KB2S      |                             |       |                        | 2     | No    | Yes    | IP23 | 68      | 0.583  |
|                                                                                     | XV4KB3S      |                             |       |                        | 3     | No    | Yes    | IP23 | 96      | 0.618  |
|                                                                                     | XV4KB4S      |                             |       |                        | 4     | No    | Yes    | IP23 | 124     | 0.653  |
|                                                                                     | XV4KB1SF     |                             |       |                        | 1     | Yes   | Yes    | IP23 | 50      | 0.614  |
|                                                                                     | XV4KB2SF     |                             |       |                        | 2     | Yes   | Yes    | IP23 | 78      | 0.649  |
|                                                                                     | XV4KB3SF     |                             |       |                        | 3     | Yes   | Yes    | IP23 | 106     | 0.684  |
|                                                                                     | XV4KB4SF     |                             |       |                        | 4     | Yes   | Yes    | IP23 | 134     | 0.719  |
|                                                                                     | XV4KB1       |                             |       |                        | 1     | No    | No     | IP23 | 28      | 0.522  |
|                                                                                     | XV4KB2       |                             |       |                        | 2     | No    | No     | IP23 | 56      | 0.557  |
|                                                                                     | XV4KB3       |                             |       |                        | 3     | No    | No     | IP23 | 84      | 0.592  |
|                                                                                     | XV4KB4       |                             |       |                        | 4     | No    | No     | IP23 | 112     | 0.627  |
|   | XV4KB5       |                             |       |                        | 5     | No    | No     | IP23 | 140     | 0.662  |
|                                                                                     | XV4KM1SF     |                             |       | 100-240 V AC, 120 V DC | 1     | Yes   | Yes    | IP23 | 28      | 0.717  |
|                                                                                     | XV4KM2SF     |                             |       |                        | 2     | Yes   | Yes    | IP23 | 41      | 0.752  |
|                                                                                     | XV4KM3SF     |                             |       |                        | 3     | Yes   | Yes    | IP23 | 52      | 0.787  |
|                                                                                     | XV4KM1       |                             |       |                        | 1     | No    | No     | IP23 | 18      | 0.691  |
|                                                                                     | XV4KM2       |                             |       |                        | 2     | No    | No     | IP23 | 31      | 0.726  |
|                                                                                     | XV4KM3       |                             |       |                        | 3     | No    | No     | IP23 | 43      | 0.761  |
|                                                                                     | XV4KM4       |                             |       |                        | 4     | No    | No     | IP23 | 55      | 0.796  |
|                                                                                     | XV4CB1S      |                             | Clear | 24 V AC/ DC            | 1     | No    | Yes    | IP23 | 50      | 0.548  |
|                                                                                     | XV4CB2S      |                             |       |                        | 2     | No    | Yes    | IP23 | 88      | 0.583  |
|                                                                                     | XV4CB3S      |                             |       |                        | 3     | No    | Yes    | IP23 | 126     | 0.618  |
|                                                                                     | XV4CB4S      |                             |       |                        | 4     | No    | Yes    | IP23 | 164     | 0.653  |
|                                                                                     | XV4CB1SF     |                             |       |                        | 1     | Yes   | Yes    | IP23 | 60      | 0.614  |
|                                                                                     | XV4CB2SF     |                             |       |                        | 2     | Yes   | Yes    | IP23 | 98      | 0.649  |
|                                                                                     | XV4CB3SF     |                             |       |                        | 3     | Yes   | Yes    | IP23 | 136     | 0.684  |
|                                                                                     | XV4CB4SF     |                             |       |                        | 4     | Yes   | Yes    | IP23 | 174     | 0.719  |
|                                                                                     | XV4CB1       |                             |       |                        | 1     | No    | No     | IP23 | 38      | 0.522  |
|                                                                                     | XV4CB2       |                             |       |                        | 2     | No    | No     | IP23 | 76      | 0.557  |
|                                                                                     | XV4CB3       |                             |       |                        | 3     | No    | No     | IP23 | 114     | 0.592  |
|                                                                                     | XV4CB4       |                             |       |                        | 4     | No    | No     | IP23 | 152     | 0.627  |
|  | XV4CB5       |                             |       |                        | 5     | No    | No     | IP23 | 190     | 0.662  |

### Note :

- 1) Recommended mounting is upright or inverted, except for L-bracket with pole tower light. Tower lights with L-bracket and pole, and those with editable voice alarms must be installed in the upright position only.
- 2) For L bracket with pole installation, the IP rating is 23 and for direct tube mounting on horizontal surface with threaded pole, the IP rating is 54.

# Signaling units

Pre-assembled tower lights Ø 40 mm

Harmony® XV4

Pre-assembled tower light selection

## Specification



| Model Number | Device Mounting | Lens        | Voltage     | Layer | Blink | Buzzer | IP   | Current (mA) | Weight (kg) |
|--------------|-----------------|-------------|-------------|-------|-------|--------|------|--------------|-------------|
| XV4KB1SW     | 3-pin base      | Color       | 24 V AC/ DC | 1     | No    | Yes    | IP65 | 40           | 0.177       |
| XV4KB2SW     |                 |             |             | 2     | No    | Yes    | IP65 | 68           | 0.212       |
| XV4KB3SW     |                 |             |             | 3     | No    | Yes    | IP65 | 96           | 0.247       |
| XV4KB4SW     |                 |             |             | 4     | No    | Yes    | IP65 | 124          | 0.282       |
| XV4KB1SWF    |                 |             |             | 1     | Yes   | Yes    | IP65 | 50           | 0.243       |
| XV4KB2SWF    |                 |             |             | 2     | Yes   | Yes    | IP65 | 78           | 0.278       |
| XV4KB3SWF    |                 |             |             | 3     | Yes   | Yes    | IP65 | 106          | 0.313       |
| XV4KB4SWF    |                 |             |             | 4     | Yes   | Yes    | IP65 | 134          | 0.348       |
| XV4KB1W      |                 |             |             | 1     | No    | No     | IP65 | 28           | 0.151       |
| XV4KB2W      |                 |             |             | 2     | No    | No     | IP65 | 56           | 0.186       |
| XV4KB3W      |                 |             |             | 3     | No    | No     | IP65 | 84           | 0.221       |
| XV4KB4W      |                 |             |             | 4     | No    | No     | IP65 | 112          | 0.256       |
| XV4KB5W      |                 |             |             | 5     | No    | No     | IP65 | 140          | 0.291       |
| XV4RB1SW     |                 | Clear       | 24 V AC/ DC | 1     | No    | Yes    | IP65 | 44           | 0.177       |
| XV4RB1W      |                 |             |             | 1     | No    | No     | IP65 | 32           | 0.151       |
| XV4CB1SW     |                 |             |             | 1     | No    | Yes    | IP65 | 50           | 0.177       |
| XV4CB2SW     |                 |             |             | 2     | No    | Yes    | IP65 | 88           | 0.212       |
| XV4CB3SW     |                 |             |             | 3     | No    | Yes    | IP65 | 126          | 0.247       |
| XV4CB4SW     |                 |             |             | 4     | No    | Yes    | IP65 | 164          | 0.282       |
| XV4CB1W      |                 |             |             | 1     | No    | No     | IP65 | 38           | 0.151       |
| XV4CB2W      |                 |             |             | 2     | No    | No     | IP65 | 76           | 0.186       |
| XV4CB3W      |                 |             |             | 3     | No    | No     | IP65 | 114          | 0.221       |
| XV4CB4W      |                 |             |             | 4     | No    | No     | IP65 | 152          | 0.256       |
| XV4CB5W      |                 |             |             | 5     | No    | No     | IP65 | 190          | 0.291       |
| XV4KB1SL     | Wall-mount      | Color       | 24 V AC/ DC | 1     | No    | Yes    | IP65 | 40           | 0.180       |
| XV4KB2SL     |                 |             |             | 2     | No    | Yes    | IP65 | 68           | 0.215       |
| XV4KB3SL     |                 |             |             | 3     | No    | Yes    | IP65 | 96           | 0.250       |
| XV4KB4SL     |                 |             |             | 4     | No    | Yes    | IP65 | 124          | 0.285       |
| XV4KB1L      |                 |             |             | 1     | No    | No     | IP65 | 28           | 0.154       |
| XV4KB2L      |                 |             |             | 2     | No    | No     | IP65 | 56           | 0.189       |
| XV4KB3L      |                 |             |             | 3     | No    | No     | IP65 | 84           | 0.224       |
| XV4KB4L      |                 |             |             | 4     | No    | No     | IP65 | 112          | 0.259       |
| XV4KB5L      |                 |             |             | 5     | No    | No     | IP65 | 140          | 0.294       |
| XV4RB1SL     |                 | Multi-color | 24 V AC/ DC | 1     | No    | Yes    | IP65 | 44           | 0.180       |
| XV4RB1L      |                 |             |             | 1     | No    | No     | IP65 | 32           | 0.154       |

## Signaling units

Pre-assembled tower lights Ø 40 mm

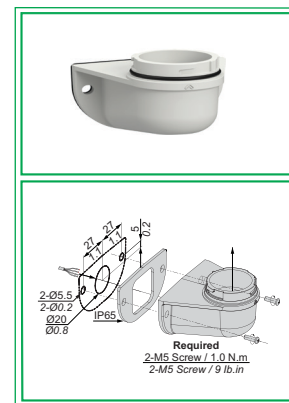
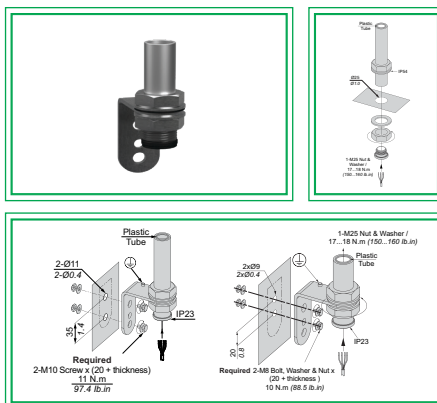
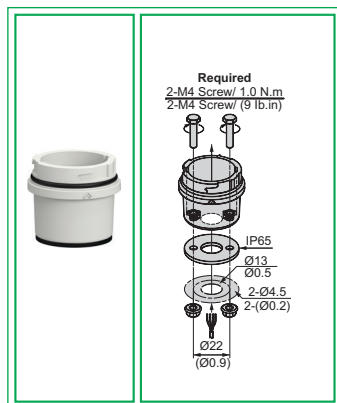
Harmony® XV4

Pre-assembled tower light selection

Mounting, Dimension, and Wiring

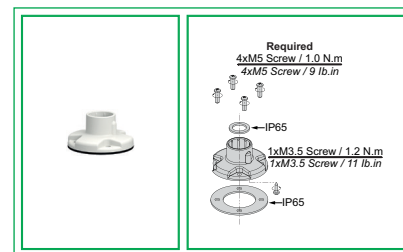
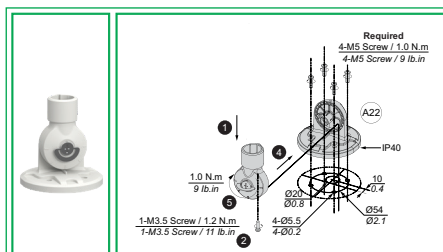
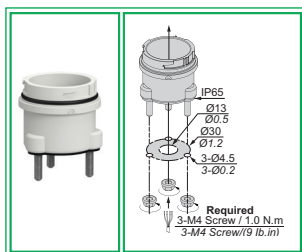
### Mounting Types

| Type G : Base            |                 | L bracket with pole |                   | Type L : Wall mount      |                      |
|--------------------------|-----------------|---------------------|-------------------|--------------------------|----------------------|
| Hole spacing             | 2 holes Ø4.5 mm | Pole Diameter       | Ø25 mm (Ø1.0 in)  | Hole spacing             | Ø5.5 mm (≈ Ø0.22 in) |
| Center-to-center spacing | 13 mm           | Pole Length         | 100 mm to 1000 mm | Center-to-center spacing | 27 mm (≈ 1.06 in)    |



### Mounting Types

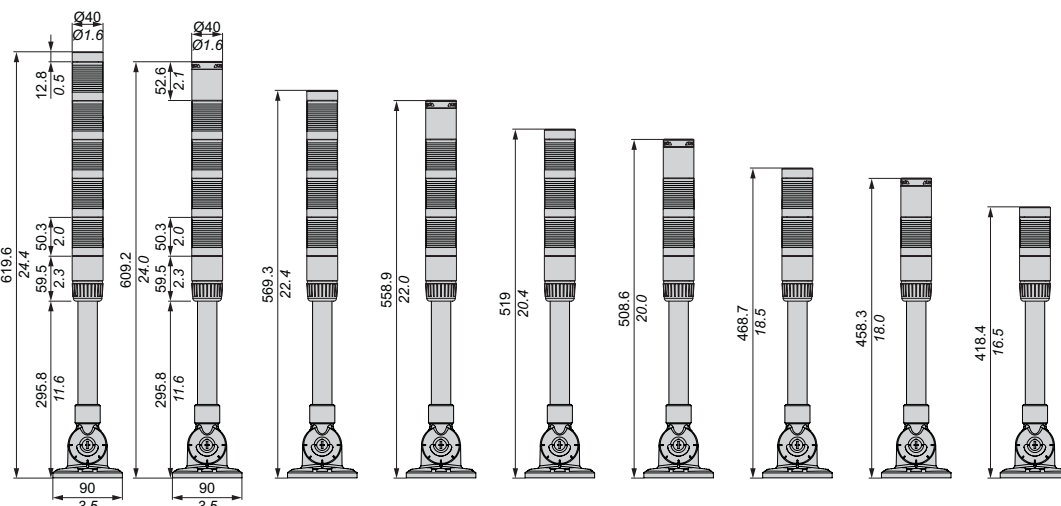
| Type W : 3-Pin           |                 | Type M : Foldable bracket with pole |                  | Type H : Direct Fixing plate with pole |                  |
|--------------------------|-----------------|-------------------------------------|------------------|----------------------------------------|------------------|
| Hole spacing             | 3 holes Ø4.5 mm | Pole Diameter                       | Ø20 mm           | Pole Diameter                          | Ø20 mm           |
| Center-to-center spacing | 13 mm           | Pole Length                         | 100 mm to 800 mm | Pole Length                            | 100 mm to 800 mm |



### Dimensions

#### Type M : Foldable bracket with Pole

| CR                | XV4KB5M | XV4KB4SM | XV4KB4M | XV4KB3SM | XV4KB3M | XV4KB2SM | XV4KB2M | XV4KB1SM | XV4KB1M |
|-------------------|---------|----------|---------|----------|---------|----------|---------|----------|---------|
| Total Length (mm) | 619.6   | 609.2    | 569.3   | 558.9    | 519     | 508.6    | 468.7   | 458.3    | 418.4   |



# Signaling units

Pre-assembled tower lights Ø 40 mm

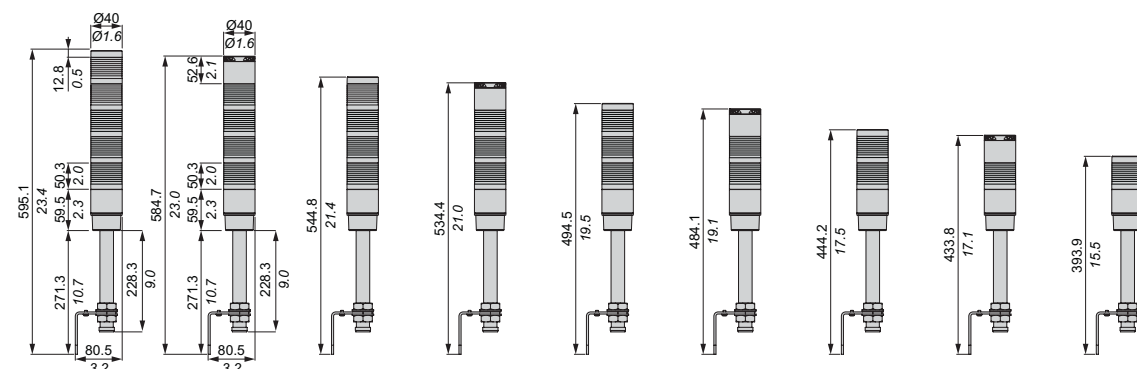
Harmony® XV4

Pre-assembled tower light selection

Mounting, Dimension, and Wiring

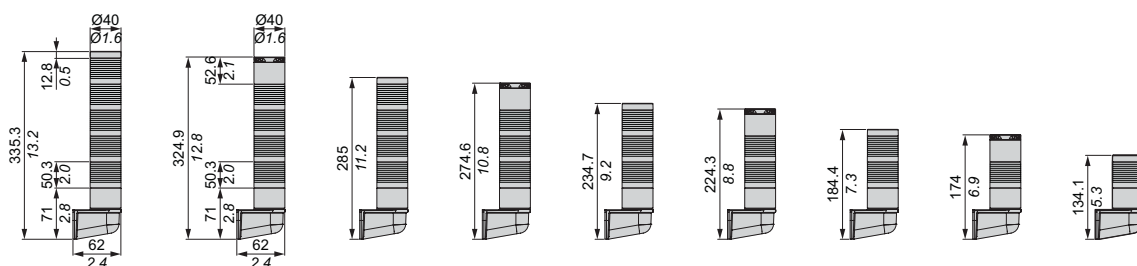
## Type XV4 : L Bracket with Pole

| CR                | XV4•B5 | XV4•B4S | XV4•B4 | XV4•B3S | XV4•B3 | XV4•B2S | XV4•B2 | XV4•B1S | XV4•B1 |
|-------------------|--------|---------|--------|---------|--------|---------|--------|---------|--------|
| Total Length (mm) | 595.1  | 584.7   | 544.8  | 534.4   | 494.5  | 484.1   | 444.2  | 433.8   | 393.9  |



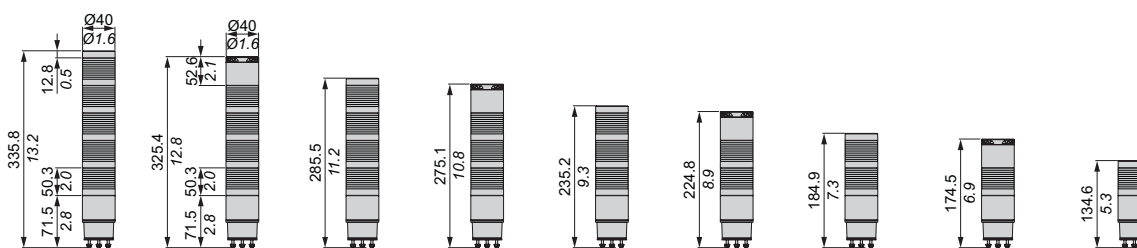
## Type L : Wall Mount

| CR                | XV4•B5L | XV4•B4SL | XV4•B4L | XV4•B3SL | XV4•B3L | XV4•B2SL | XV4•B2L | XV4•B1SL | XV4•B1L |
|-------------------|---------|----------|---------|----------|---------|----------|---------|----------|---------|
| Total Length (mm) | 335.3   | 324.9    | 285     | 274.6    | 234.7   | 224.3    | 184.4   | 174      | 134.1   |



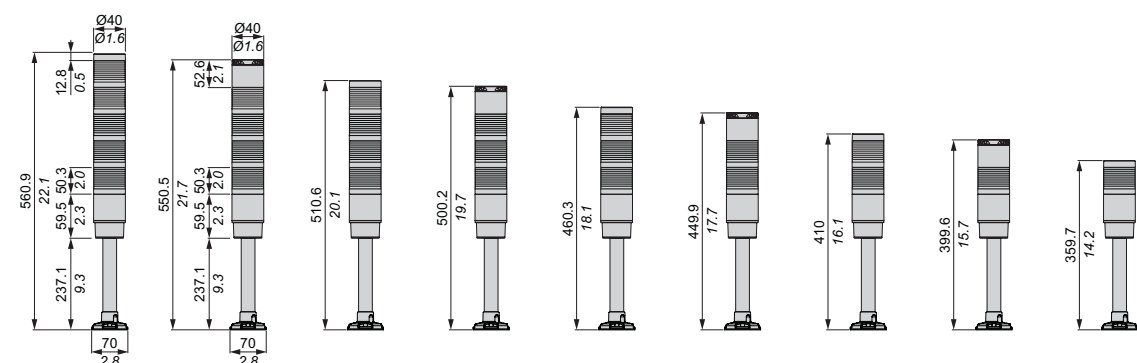
## Type W : 3-Pin base

| CR                | XV4•B5W | XV4•B4SW | XV4•B4W | XV4•B3SW | XV4•B3W | XV4•B2SW | XV4•B2W | XV4•B1W | XV4•BW |
|-------------------|---------|----------|---------|----------|---------|----------|---------|---------|--------|
| Total Length (mm) | 335.8   | 325.4    | 285.5   | 275.1    | 235.2   | 224.8    | 184.9   | 174.5   | 134.6  |



## Type H : Direct fixing plate with Pole

| CR                | XV4•B5•H | XV4•B4S•H | XV4•B4•H | XV4•B3S•H | XV4•B3•H | XV4•B2S•H | XV4•B2•H | XV4•B1S•H | XV4•B1•H |
|-------------------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|
| Total Length (mm) | 560.9    | 550.5     | 510.6    | 500.2     | 460.3    | 449.9     | 410      | 399.6     | 359.7    |



# Signaling units

Pre-assembled tower lights Ø 40 mm

Harmony® XV4

Pre-assembled tower light selection

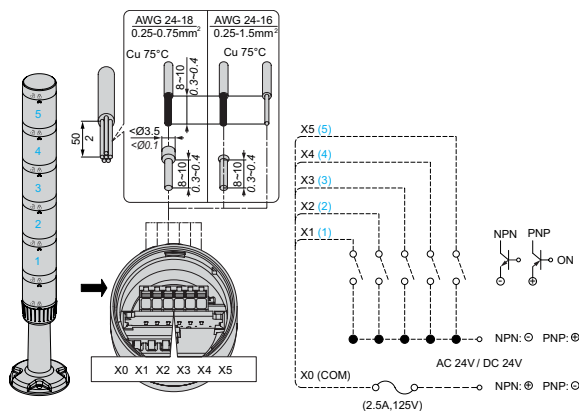
Mounting, Dimension, and Wiring

## Wiring

### 24 V AC/DC base model

#### XV4•B••••

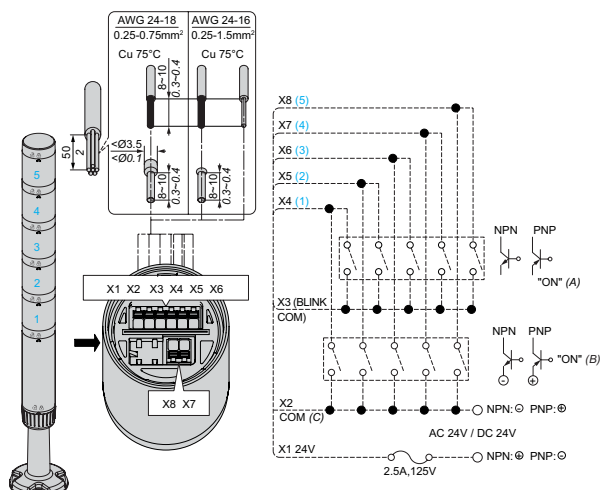
| Example  | Lens type   | Blink | With Sound |
|----------|-------------|-------|------------|
| XV4KB•   | Color       | No    | No         |
| XV4KB•S• | Color       | No    | Yes        |
| XV4CB•   | Clear       | No    | No         |
| XV4CB•S• | Clear       | No    | Yes        |
| XV4RB•   | Multi-Color | No    | No         |
| XV4RB•S• | Multi-Color | No    | Yes        |



### 100-240 V AC / 120 V DC blinking base model

#### XV4•B••••F

| Example  | Lens type   | Blink | With Sound |
|----------|-------------|-------|------------|
| XV4KB•F  | Color       | Yes   | No         |
| XV4KB•SF | Color       | Yes   | Yes        |
| XV4CB•   | Clear       | Yes   | No         |
| XV4CB•SF | Clear       | Yes   | Yes        |
| XV4RB•   | Multi-Color | Yes   | No         |
| XV4RB•SF | Multi-Color | Yes   | Yes        |

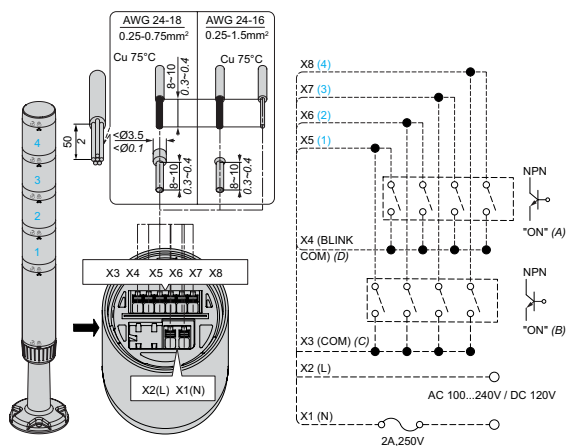


(A) : Blinking  
(B) : Lighting  
(C) : COM takes priority when used with BLINK COM

### 100-240 V AC blinking/non blinking base model

#### XV4•M••••

| Example  | Lens type   | Blink | With Sound |
|----------|-------------|-------|------------|
| XV4KM•   | Color       | No    | No         |
| XV4KM•S• | Color       | No    | Yes        |
| XV4KM•F  | Color       | Yes   | No         |
| XV4KM•SF | Color       | Yes   | Yes        |
| XV4CM•   | Clear       | No    | No         |
| XV4CM•S• | Clear       | No    | Yes        |
| XV4CM•F  | Clear       | Yes   | No         |
| XV4CM•SF | Clear       | Yes   | Yes        |
| XV4RM•   | Multi-Color | No    | No         |
| XV4RM•S• | Multi-Color | No    | Yes        |
| XV4RM•F  | Multi-Color | Yes   | No         |
| XV4RM•SF | Multi-Color | Yes   | Yes        |



(A) : Blinking  
(B) : Lighting  
(C) : COM takes priority when used with BLINK COM  
(D) : XV4C21MX: Not connect to BLINK COM

Along with pre-assembled tower lights, explore the XV4 modular range. Modular solutions allow customization of layers, colors, and functions on-site for future changes. Check out the XV4 modular offer for maximum adaptability and easy upgrades.

# Signaling units

## Pre-assembled tower lights Ø 40 mm

### Harmony® XV4

#### Modular tower light summary



Learn more about  
Harmony Modular  
XV4 Tower Lights



Configure the  
Harmony Modular  
XV4 Tower Lights



XV4C21MFX



XV4C21BT



XV4C21BL



XV4C21BP



XV4C23



XV4C24



XV4C25



XV4C26



XV4C27



XV4C9S



XV4C9T



XV4C010



XV4C040



DIA5ED2250702EN

## Feature

In addition to our pre-assembled XV4 Tower lights, we also offer XV4 Modular series offers flexibility to design your own signaling solution.

## How to Select Harmony Modular Tower Light

Tower Light Assembly – Quick Step

1 Select Base Module Determines voltage level Options:

- Max 5 units( 24 V AC/DC blinking/non blinking base)
- Max 4 units (100-240 V AC and 120 V DC blinking/non blinking base)

2 Select Lens/Light Module maximum up to 5 layers(including sounder)

3 Select Top Module Sounder or cover (default) Operates on 24V supply Buzzers: up to 95 dB, 2-tone or 8-tone

4 Select Mounting Accessories Universal for 40, 60mm diameters

5 Tube lengths: 100–800 mm Various mounting options

| Modules  | Description                                                                                      | Voltage/Light Source (V)        | Color/Sound                                           | Reference                                                                                                |
|----------|--------------------------------------------------------------------------------------------------|---------------------------------|-------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| Base     | <b>Standard base modules</b> with tube adapter and cover                                         | 24 ~<br>100 - 240 ~ and 120 --- | White                                                 | <a href="#">XV4C21BT</a><br><a href="#">XV4C21MX</a><br><a href="#">XV4C21BG</a>                         |
|          | <b>Standard base modules</b> with base and cover                                                 | 24 ~                            |                                                       | <a href="#">XV4C21BL</a>                                                                                 |
|          | <b>Standard base modules</b> with wall mount adapter and cover                                   | 24 ~                            |                                                       | <a href="#">XV4C21BP</a>                                                                                 |
|          | <b>Standard base modules</b> with base, 3-pin adapter, and cover                                 | 24 ~                            |                                                       | <a href="#">XV4C21BFX</a><br><a href="#">XV4C21MFX</a>                                                   |
|          | <b>Standard blinking base modules</b> with base and cover                                        | 24 ~<br>100 - 240 ~ and 120 --- | White                                                 |                                                                                                          |
| Light    | Energy-efficient LED                                                                             | 24 ~                            | Green ●                                               | <a href="#">XV4C23</a>                                                                                   |
|          |                                                                                                  |                                 | Red ●                                                 | <a href="#">XV4C24</a>                                                                                   |
|          |                                                                                                  |                                 | Yellow ●                                              | <a href="#">XV4C25</a>                                                                                   |
|          |                                                                                                  |                                 | Blue ●                                                | <a href="#">XV4C26</a>                                                                                   |
|          |                                                                                                  |                                 | White ○                                               | <a href="#">XV4C27</a>                                                                                   |
|          | Energy-efficient LED                                                                             | 24 ~                            | Green ●                                               | <a href="#">XV4C53</a>                                                                                   |
|          |                                                                                                  |                                 | Red ●                                                 | <a href="#">XV4C54</a>                                                                                   |
|          |                                                                                                  |                                 | Yellow ●                                              | <a href="#">XV4C55</a>                                                                                   |
|          |                                                                                                  |                                 | Blue ●                                                | <a href="#">XV4C56</a>                                                                                   |
|          |                                                                                                  |                                 | White ○                                               | <a href="#">XV4C57</a>                                                                                   |
|          | Energy-efficient LED                                                                             | 24 ~                            | Red, Green, Yellow, Blue, Violet, Turquoise, or White | <a href="#">XV4C29</a>                                                                                   |
| Audible  | 360° omnidirectional sound                                                                       | 24 ~                            | 2-tone buzzer                                         | <a href="#">XV4C9S</a>                                                                                   |
|          | 360° omnidirectional sound                                                                       | 24 ~                            | 8-tone buzzer                                         | <a href="#">XV4C9T</a>                                                                                   |
| Mounting | Direct mount adapter<br>Tube adapter<br>Direct mount 3-pin adapter<br>Wall mount to base adapter |                                 | White                                                 | <a href="#">XV4C010</a><br><a href="#">XV4C020</a><br><a href="#">XV4C030</a><br><a href="#">XV4C040</a> |
|          | Body extender                                                                                    |                                 | White                                                 | <a href="#">XV4CT00</a>                                                                                  |

## Harmony XV4 Modular Tower Light Catalog

The Harmony XV4 Modular Range is a flexible and customizable signaling solution designed for industrial environments. It allows users to assemble their own tower lights by combining light modules, audible units, and mounting accessories to meet specific machine or process requirements. For detailed configurations, commercial references, and specifications, refer to the [Harmony XV4 Modular Catalog](#)

### Note :

1) Direct mount / side cable entry – Available in White and Dark Grey colors; Models: XVZ01W, XVZ11.

2) Aluminum / Plastic tubes with bottom entry – Available in Silver and White colors; Models: XVZ100, XVZ250, XVZ400, XVZ800, XVZ02W.

3) Aluminum tube with steel bracket (100 mm / 250 mm) – Available in Silver color; Models: XVZ100T, XVZ250T.

4) Foldable brackets / Wall mounting bracket – Available in White and Dark Grey colors; Models: XVZ06, XVZ06W, XVZ09.

5) XV4 has 8 tone buzzer can have adjustment for the volume and 2 tone buzzer has no adjustment for volume.

## Signaling units

Pre-assembled tower lights Ø 40 mm

Harmony® XV4

Customized pre-assembled tower light via configurator selection



Configure the  
Harmony Modular  
XV4 Tower Lights

This section explains the purpose and functionality of our configurator. In addition to the pre-assembled and modular options for the XV4 tower light, this allows a selection from an expanded range of pre-assembled configurations and customization options.

### Functionality of Configurator

#### ■ Extended Pre-Assembled Coverage

- The configurator provides a broad range of pre-assembled options, offering extensive choices in functionality and accessories.

#### ■ Simplified Selection Experience

- A step-by-step guided process ensures a smooth and effortless product selection experience.

#### ■ Customization Options

- Products can be customized across three key areas:
- Lens Customization
- Pole Length Customization
- Wire Length Customization

#### ■ Finalize & Share

- Configurations can be saved and shared for easy review. Users may also contact a Schneider Electric Sales Representative or Customer Care Centre to request a quote.

### Configure the product

Below is an overview of six simple steps to configure the tower light using the configurator. For detailed instructions, please access the configurator directly.

- The product range is selected.
- The required base type and operating voltage are specified.
- The preferred sound type is selected, with access to sound track samples.
- The required number of light layers is chosen (default arrangement applied).
- Suitable accessories are selected.
- The standard pole length is 250 mm.
- The configuration may be finalized directly, or customization options may be applied based on the available categories.

### Customize the product

After the standard selection is completed via the configurator, further customization can be applied through three standard options:

#### ■ Lens Customization

- The arrangement of lens colors can be modified to meet specific signaling requirements.

#### ■ Pole Length Customization

- The pole length can be customized, with options ranging from 100 mm up to 1000 mm.

#### ■ Wire Length Customization

- The wire length can be customized, with available lengths ranging from 1600 mm to 3000 mm.



| XV4K3SEGF            |                   | RYGBW |                         | Pxxx | Cxxx                     |
|----------------------|-------------------|-------|-------------------------|------|--------------------------|
| Pre-assembled XV4 CR |                   | 1     | 2                       | 3    |                          |
| 1                    | Color arrangement | 2     | Tube/Pole length (2)    | 3    | Cable length (1)         |
|                      | R Red             |       | P+3 digits(cm)          |      | C+3 digits(cm)           |
|                      | Y Yellow          | Pxxx  | Ranges from 010 to 100  | Pxxx | Ranges from 160 to 300   |
|                      | G Green           |       | No Standard tube length |      | No Standard cable length |
|                      | B Blue            |       |                         |      |                          |
|                      | W White           |       |                         |      |                          |
|                      | No module         |       |                         |      |                          |

#### Note :

1) Specified wire, and pole lengths are nominal and may differ from visible or exposed dimensions. The pole is integrated into the base, affecting exposed height. For accurate exposed length dimensions, refer to the configurator and outline drawings (pp.XX).

## Signaling units

Pre-assembled tower lights Ø 60 mm

Harmony® XV6

Pre-assembled tower light selection

|               |                            |
|---------------|----------------------------|
| Light sources | LED                        |
| Sound         | Max 95dB                   |
| Voltage       | 24 V AC/DC<br>100-240 V AC |
| Size          | 60 mm                      |



### Feature

XV6 pre-assembled tower light family are range of completely assembled tower light products up to five layer. It provides:

#### ■ Aesthetics & Visibility

- Customizable with vibrant lighting
- Sleek modern design with light diffusion

#### ■ Efficient

- Modular design now includes a simplified USB base option
- Excellent resistance to shock and vibration
- Energy-efficient LEDs enable power optimization

#### ■ Sound and Alerts

- High-performance buzzers 360° omni-directional sound
- Editable voice alarm for customization of sounds/volume
- 2 tone buzzer up to max 85dB, with adjustable volume
- 8 tone buzzer up to max 95dB, with adjustable volume
- Vocal element up to 88dB, with adjustable volume

#### ■ Built for Diverse environment

- Able to operate in temperatures from -25°C to 50°C
- Up-to IP65 rating across references
- Built to withstand dust, moisture, extreme temperatures, and vibrations

#### ■ Service and availability

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

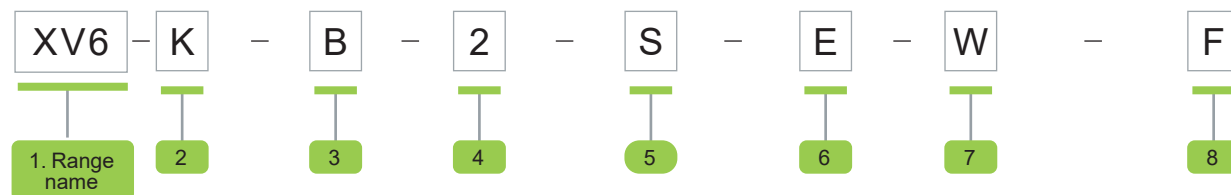
#### Certification

- XV6 conforms to the variety certification to export worldwide

### Product Selection

- With the flexibility to be modified as a modular offer after purchase. Please refer to Modular tower light summary on [page 21](#)
- The pre-assembled catalog only includes a list of common references, for more standard references needs in term of pole length and mounting, can configure and purchase via the configurator, please refer to [page 21](#) and [page 22](#)
- With the flexibility to be customized on lens arrangement, pole length and wire length, please refer to [page 21](#) and [page 22](#)

### Nomenclature



| 2       | Lens Type          | 3 | Voltage                   | 4 | No. of Layer Lens | 5 | Buzzer               | 6 | Body Extender | 7 | Mounting                      | 8 | Blinking option |
|---------|--------------------|---|---------------------------|---|-------------------|---|----------------------|---|---------------|---|-------------------------------|---|-----------------|
| K       | Steady Lens        | B | 24 V AC/DC                | 1 | 1 Tier            | S | Buzzer 2 Tones       | E | Yes           | G | Base                          | F | Yes             |
| C       | Steady Clear Lens  | M | 100-240 V AC,<br>120 V DC | 2 | 2 Tiers           | T | Buzzer 8 Tones       |   | No            | H | Direct Fixing plate with Pole |   | No              |
| R       | Multi-colored Lens |   |                           | 3 | 3 Tiers           | V | Editable Voice Alarm |   |               | L | Wall Mount                    |   |                 |
| No Lens |                    | U | USB<br>*Max 4 Tiers       | 4 | 4 Tiers           |   | No Buzzer            |   |               | M | Foldable Bracket with Pole    |   |                 |
|         |                    |   |                           | 5 | 5 Tiers           |   |                      |   |               | W | 3 Pin                         |   |                 |
|         |                    |   |                           |   | No Tier           |   |                      |   |               | L | Bracket with Pole             |   |                 |

# Signaling units

Pre-assembled tower lights Ø 60 mm

Harmony® XV6

Pre-assembled tower light selection

## Specification



| Model Number | Device Mounting           | Lens  | Voltage                   | Layer | Blink | Buzzer | IP   | Current | Weight |
|--------------|---------------------------|-------|---------------------------|-------|-------|--------|------|---------|--------|
|              |                           |       |                           |       |       |        |      | (mA)    | (kg)   |
| XV6KB1       | L Bracket Pole (1)<br>(2) | Color | 24 V AC/ DC               | 1     | No    | No     | IP23 | 28      | 0.582  |
| XV6KB2       |                           |       |                           | 2     | No    | No     | IP23 | 56      | 0.635  |
| XV6KB3       |                           |       |                           | 3     | No    | No     | IP23 | 84      | 0.688  |
| XV6KB4       |                           |       |                           | 4     | No    | No     | IP23 | 112     | 0.741  |
| XV6KB5       |                           |       |                           | 5     | No    | No     | IP23 | 140     | 0.794  |
| XV6KB1S      |                           |       |                           | 1     | No    | Yes    | IP23 | 44      | 0.622  |
| XV6KB2S      |                           |       |                           | 2     | No    | Yes    | IP23 | 72      | 0.675  |
| XV6KB3S      |                           |       |                           | 3     | No    | Yes    | IP23 | 100     | 0.728  |
| XV6KB4S      |                           |       |                           | 4     | No    | Yes    | IP23 | 128     | 0.781  |
| XV6KB1SF     |                           |       |                           | 1     | Yes   | Yes    | IP23 | 53      | 0.717  |
| XV6KB2SF     |                           |       |                           | 2     | Yes   | Yes    | IP23 | 81      | 0.77   |
| XV6KB3SF     |                           |       |                           | 3     | Yes   | Yes    | IP23 | 109     | 0.823  |
| XV6KB4SF     |                           |       |                           | 4     | Yes   | Yes    | IP23 | 137     | 0.876  |
| XV6KM1       |                           |       | 100-240 V AC,<br>120 V DC | 1     | No    | No     | IP23 | 17      | 0.767  |
| XV6KM2       |                           |       |                           | 2     | No    | No     | IP23 | 31      | 0.82   |
| XV6KM3       |                           |       |                           | 3     | No    | No     | IP23 | 42      | 0.873  |
| XV6KM4       |                           |       |                           | 4     | No    | No     | IP23 | 52      | 0.926  |
| XV6KM1SF     |                           |       |                           | 1     | Yes   | Yes    | IP23 | 28      | 0.808  |
| XV6KM2SF     |                           |       |                           | 2     | Yes   | Yes    | IP23 | 40      | 0.861  |
| XV6KM3SF     |                           |       |                           | 3     | Yes   | Yes    | IP23 | 50      | 0.914  |
| XV6CB1       |                           |       | Clear                     | 1     | No    | No     | IP23 | 38      | 0.582  |
| XV6CB2       |                           |       |                           | 2     | No    | No     | IP23 | 76      | 0.635  |
| XV6CB3       |                           |       |                           | 3     | No    | No     | IP23 | 114     | 0.688  |
| XV6CB4       |                           |       |                           | 4     | No    | No     | IP23 | 152     | 0.741  |
| XV6CB5       |                           |       |                           | 5     | No    | No     | IP23 | 190     | 0.794  |
| XV6CB1S      |                           |       |                           | 1     | No    | Yes    | IP23 | 54      | 0.622  |
| XV6CB2S      |                           |       |                           | 2     | No    | Yes    | IP23 | 92      | 0.675  |
| XV6CB3S      |                           |       |                           | 3     | No    | Yes    | IP23 | 130     | 0.728  |
| XV6CB4S      |                           |       |                           | 4     | No    | Yes    | IP23 | 168     | 0.781  |
| XV6CB1SF     |                           |       |                           | 1     | Yes   | Yes    | IP23 | 63      | 0.717  |
| XV6CB2SF     |                           |       |                           | 2     | Yes   | Yes    | IP23 | 101     | 0.77   |
| XV6CB3SF     |                           |       |                           | 3     | Yes   | Yes    | IP23 | 139     | 0.823  |
| XV6CB4SF     |                           |       |                           | 4     | Yes   | Yes    | IP23 | 177     | 0.876  |

### Note :

- 1) Recommended mounting is upright or inverted, except for L-bracket with pole tower light. Tower lights with L-bracket and pole, and those with editable voice alarms must be installed in the upright position only.
- 2) For L bracket with pole installation, the IP rating is 23 and for direct tube mounting on horizontal surface with threaded pole, the IP rating is 54.

# Signaling units

Pre-assembled tower lights Ø 60 mm

Harmony® XV6

Pre-assembled tower light selection

## Specification



| Model Number | Device Mounting | Lens        | Voltage            | Layer | Blink | Buzzer | IP   | Current | Weight |
|--------------|-----------------|-------------|--------------------|-------|-------|--------|------|---------|--------|
|              |                 |             |                    |       |       |        |      | (mA)    | (kg)   |
| XV6KB1W      | 3-pin base      | Color       | 24 V AC/ DC        | 1     | No    | No     | IP65 | 28      | 0.215  |
| XV6KB2W      |                 |             |                    | 2     | No    | No     | IP65 | 56      | 0.268  |
| XV6KB3W      |                 |             |                    | 3     | No    | No     | IP65 | 84      | 0.321  |
| XV6KB4W      |                 |             |                    | 4     | No    | No     | IP65 | 112     | 0.374  |
| XV6KB5W      |                 |             |                    | 5     | No    | No     | IP65 | 140     | 0.427  |
| XV6KB1SW     |                 |             |                    | 1     | No    | Yes    | IP65 | 44      | 0.255  |
| XV6KB2SW     |                 |             |                    | 1     | No    | Yes    | IP65 | 72      | 0.308  |
| XV6KB3SW     |                 |             |                    | 2     | No    | Yes    | IP65 | 100     | 0.361  |
| XV6KB4SW     |                 |             |                    | 3     | No    | Yes    | IP65 | 128     | 0.414  |
| XV6KB1SWF    |                 |             |                    | 1     | Yes   | Yes    | IP65 | 53      | 0.35   |
| XV6KB1SEWF   |                 |             |                    | 1     | Yes   | Yes    | IP65 | 53      | 0.434  |
| XV6KB2SWF    |                 |             |                    | 2     | Yes   | Yes    | IP65 | 81      | 0.403  |
| XV6KB2SEWF   |                 |             |                    | 2     | Yes   | Yes    | IP65 | 81      | 0.487  |
| XV6KB3SWF    |                 |             |                    | 3     | Yes   | Yes    | IP65 | 109     | 0.456  |
| XV6KB3SEWF   |                 |             |                    | 3     | Yes   | Yes    | IP65 | 109     | 0.54   |
| XV6KB4SWF    |                 |             |                    | 4     | Yes   | Yes    | IP65 | 137     | 0.509  |
| XV6KB4SEWF   |                 |             |                    | 4     | Yes   | Yes    | IP65 | 137     | 0.593  |
| XV6KM1W      | 3-pin base      | Clear       | 100-240VAC, 120VDC | 1     | No    | No     | IP65 | 17      | 0.4    |
| XV6KM2W      |                 |             |                    | 2     | No    | No     | IP65 | 31      | 0.453  |
| XV6KM3W      |                 |             |                    | 3     | No    | No     | IP65 | 42      | 0.506  |
| XV6KM4W      |                 |             |                    | 4     | No    | No     | IP65 | 52      | 0.559  |
| XV6CB1W      |                 |             | 24 V AC/ DC        | 1     | No    | No     | IP65 | 38      | 0.215  |
| XV6CB2W      |                 |             |                    | 2     | No    | No     | IP65 | 76      | 0.268  |
| XV6CB3W      |                 |             |                    | 3     | No    | No     | IP65 | 114     | 0.321  |
| XV6CB4W      |                 |             |                    | 4     | No    | No     | IP65 | 152     | 0.374  |
| XV6CB5W      |                 |             |                    | 5     | No    | No     | IP65 | 190     | 0.427  |
| XV6CB1SW     |                 |             |                    | 1     | No    | Yes    | IP65 | 54      | 0.255  |
| XV6CB2SW     |                 |             |                    | 2     | No    | Yes    | IP65 | 92      | 0.308  |
| XV6CB3SW     |                 |             |                    | 3     | No    | Yes    | IP65 | 130     | 0.361  |
| XV6CB4SW     |                 |             |                    | 4     | No    | Yes    | IP65 | 168     | 0.414  |
| XV6RB1W      |                 | Multi Color | 24 V AC/ DC        |       | No    | No     | IP65 | 32      | 0.216  |
| XV6RB1SW     |                 |             |                    | 1     | No    | Yes    | IP65 | 48      | 0.256  |
| XV6KB1SL     | Wall-mount      | Color       | 24 V AC/ DC        | 1     | No    | Yes    | IP65 | 44      | 0.244  |
| XV6KB2SL     |                 |             | 24 V AC/ DC        | 2     | No    | Yes    | IP65 | 72      | 0.297  |
| XV6KB3SL     |                 |             |                    | 3     | No    | Yes    | IP65 | 100     | 0.35   |
| XV6KB4SL     |                 |             |                    | 4     | No    | Yes    | IP65 | 128     | 0.403  |
| XV6KB1SLF    |                 |             |                    | 1     | Yes   | Yes    | IP65 | 53      | 0.339  |
| XV6KB2SLF    |                 |             |                    | 2     | Yes   | Yes    | IP65 | 81      | 0.392  |
| XV6KB3SLF    |                 |             |                    | 3     | Yes   | Yes    | IP65 | 109     | 0.445  |
| XV6KB4SLF    |                 |             |                    | 4     | Yes   | Yes    | IP65 | 137     | 0.498  |
| XV6RB1L      |                 | Multi Color | 24 V AC/ DC        | 1     | No    | No     | IP65 | 32      | 0.205  |
| XV6RB1SL     |                 |             |                    | 1     | No    | Yes    | IP65 | 48      | 0.245  |

## Signaling units

Pre-assembled tower lights Ø 60 mm

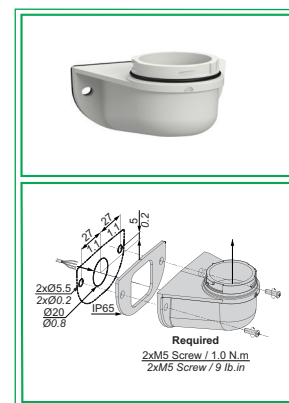
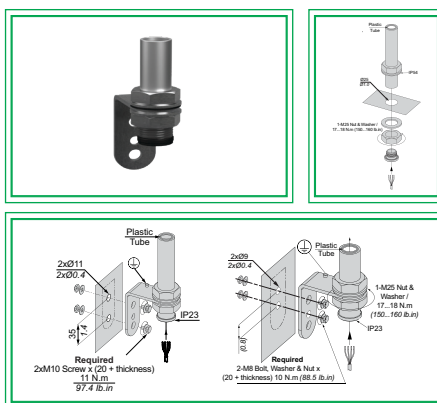
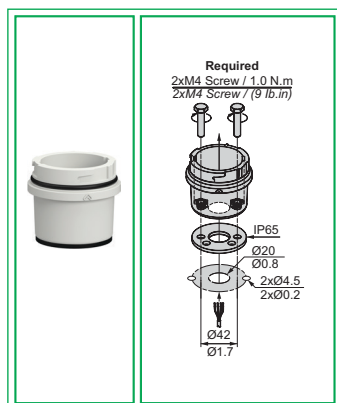
Harmony® XV6

### Pre-assembled tower light selection

## Mounting, Dimension, and Wiring

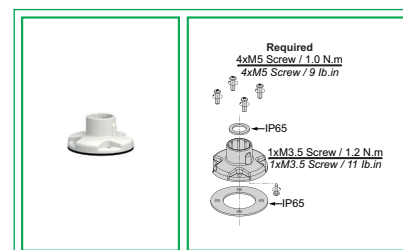
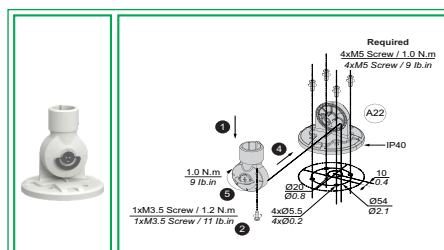
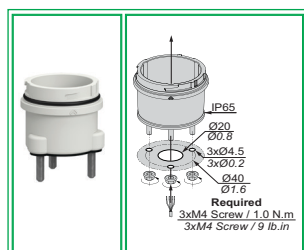
## Mounting Types

| Type G : Base            |                 | L bracket with pole |                 | Type L : Wall mount      |                      |
|--------------------------|-----------------|---------------------|-----------------|--------------------------|----------------------|
| Hole spacing             | 2 holes Ø4.5 mm | Pole Diameter       | Ø25 mm (Ø1.0")  | Hole spacing             | Ø5.5 mm (≈ Ø0.22 in) |
| Center-to-center spacing | 20 mm           | Pole length         | 100mm to 1000mm | Center-to-center spacing | 27 mm (≈ 1.06 in)    |



## Mounting Types

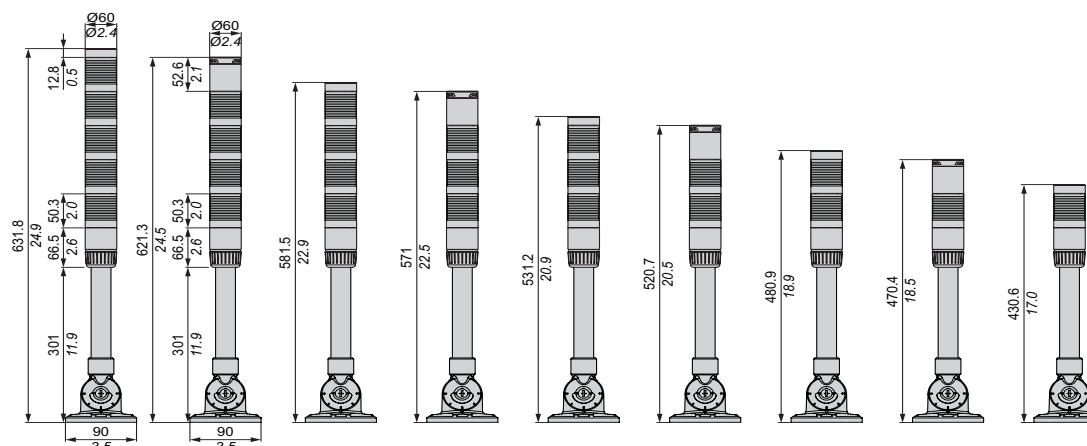
| Type W : 3-Pin           |                 | Type M : Foldable bracket with pole |                  | Type H : Direct Fixing plate with pole |                  |
|--------------------------|-----------------|-------------------------------------|------------------|----------------------------------------|------------------|
| Hole spacing             | 3 holes Ø4.5 mm | Pole Diameter                       | Ø20 mm           | Pole Diameter                          | Ø20 mm           |
| Center-to-center spacing | 20 mm           | Pole Length                         | 100 mm or 800 mm | Pole Length                            | 100 mm or 800 mm |



## Dimensions

### Type M : Foldable bracket with Pole

| CR                | XV6KB5M | XV6KB4SM | XV6KB4M | XV6KB3SM | XV6KB3M | XV6KB2SM | XV6KB2M | XV6KB1SM | XV6KB1M |
|-------------------|---------|----------|---------|----------|---------|----------|---------|----------|---------|
| Total Length (mm) | 631.8   | 621.3    | 581.5   | 571      | 531.2   | 520.7    | 480.9   | 470.4    | 430.6   |



# Signaling units

Pre-assembled tower lights Ø 60 mm

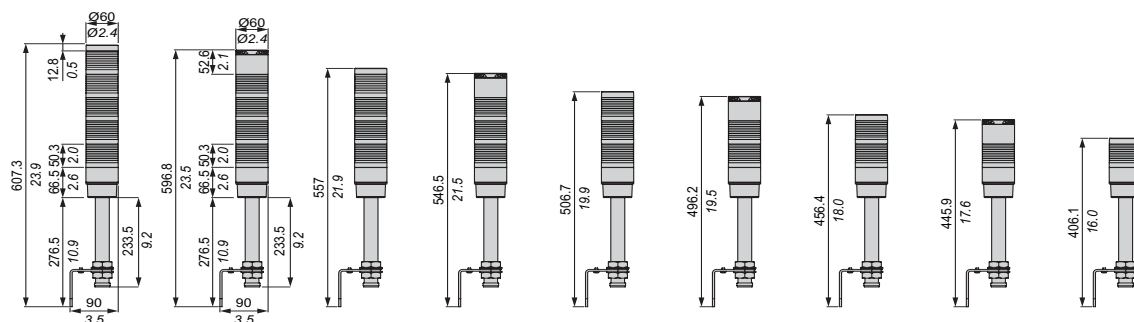
Harmony® XV6

Pre-assembled tower light selection

Mounting, Dimension, and Wiring

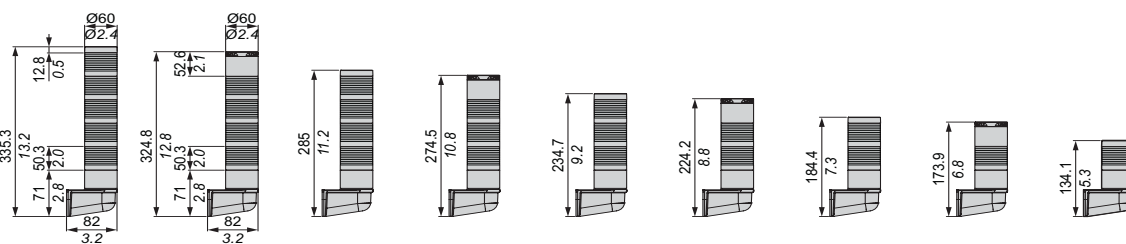
## Type XV6: L Bracket with Pole

| CR                | XV6•B5 | XV6•B4S | XV6•B4 | XV6•B3S | XV6•B3 | XV6•B2S | XV6•B2 | XV6•B1S | XV6•B1 |
|-------------------|--------|---------|--------|---------|--------|---------|--------|---------|--------|
| Total Length (mm) | 607.3  | 596.8   | 557    | 546.5   | 506.7  | 496.2   | 456.4  | 445.9   | 406.1  |



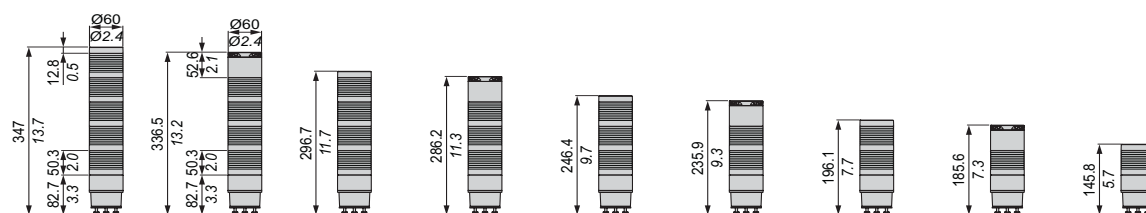
## Type L : Wall Mount

| CR                | XV6•B5L | XV6•B4SL | XV6•B4L | XV6•B3SL | XV6•B3L | XV6•B2SL | XV6•B2L | XV6•B1SL | XV6•B1L |
|-------------------|---------|----------|---------|----------|---------|----------|---------|----------|---------|
| Total Length (mm) | 335.3   | 324.8    | 285     | 274.5    | 234.7   | 224.2    | 184.4   | 173.9    | 134.1   |



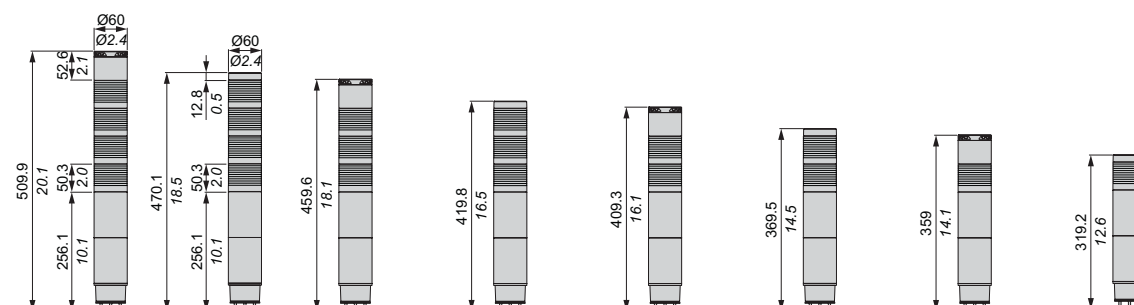
## Type W : 3-Pin base

| CR                | XV6•B5W | XV6•B4SW | XV6•B4W | XV6•B3SW | XV6•B3W | XV6•B2SW | XV6•B2W | XV6•B1SW | XV6•B1W |
|-------------------|---------|----------|---------|----------|---------|----------|---------|----------|---------|
| Total Length (mm) | 347     | 336.5    | 296.7   | 286.2    | 246.4   | 235.9    | 196.1   | 185.6    | 145.8   |



## Type EWF:

| CR                | XV6KB4SEWF | XV6KB4EWF | XV6K3SEWF | XV6KB3EWF | XV6KB2SEWF | XV6KB2EWF | XV6KB1SEWF | XV6KB1EWF |
|-------------------|------------|-----------|-----------|-----------|------------|-----------|------------|-----------|
| Total Length (mm) | 509.9      | 470.1     | 459.6     | 419.8     | 409.3      | 369.5     | 359        | 319.2     |



## Signaling units

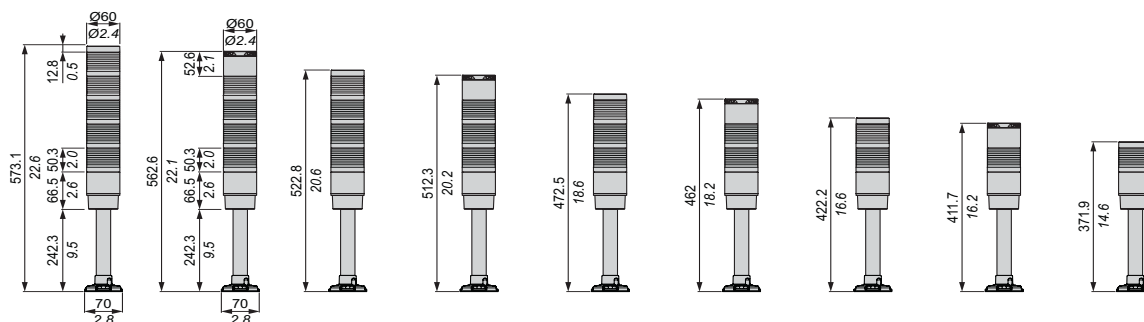
Pre-assembled tower lights Ø 60 mm

Harmony® XV6

Pre-assembled tower light selection

Mounting, Dimension, and Wiring

| Type H : Direct fixing plate with Pole |          |           |          |           |          |           |          |           |          |
|----------------------------------------|----------|-----------|----------|-----------|----------|-----------|----------|-----------|----------|
| CR                                     | XV6•B5•H | XV6•B4S•H | XV6•B4•H | XV6•B3S•H | XV6•B3•H | XV6•B2S•H | XV6•B2•H | XV6•B1S•H | XV6•B1•H |
| Total Length (mm)                      | 573.1    | 562.6     | 522.8    | 512.3     | 472.5    | 462       | 422.2    | 411.7     | 371.9    |



# Signaling units

Pre-assembled tower lights Ø 60 mm

Harmony® XV6

Pre-assembled tower light selection

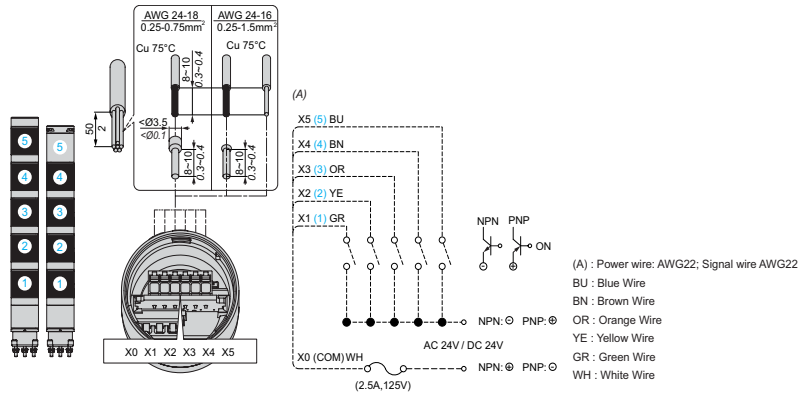
Mounting, Dimension, and Wiring

## Wiring

### 24 V AC/DC base model

XV6•B•••••

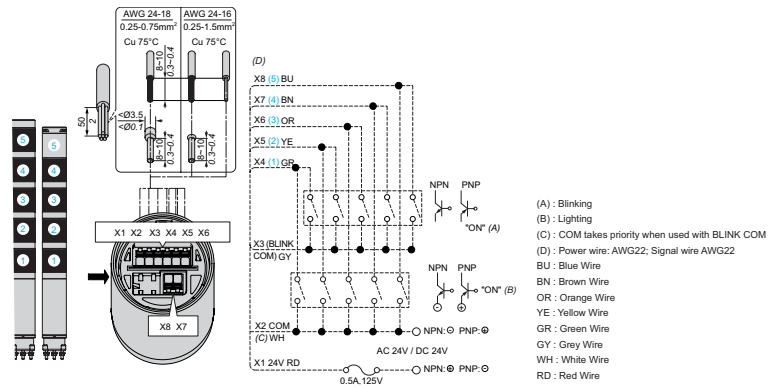
| Example  | Lens type   | Blink | With Sound |
|----------|-------------|-------|------------|
| XV6KB•   | Color       | No    | No         |
| XV6KB•S• | Color       | No    | Yes        |
| XV6CB•   | Clear       | No    | No         |
| XV6CB•S• | Clear       | No    | Yes        |
| XV6RB•   | Multi-Color | No    | No         |
| XV6RB•S• | Multi-Color | No    | Yes        |



### 24 V AC/DC blinking base model

XV6•B••••F

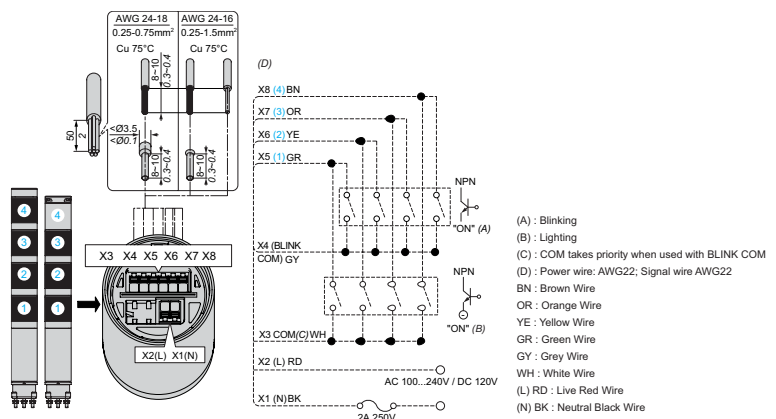
| Example  | Lens type   | Blink | With Sound |
|----------|-------------|-------|------------|
| XV6KB•F  | Color       | Yes   | No         |
| XV6KB•SF | Color       | Yes   | Yes        |
| XV6CB•   | Clear       | Yes   | No         |
| XV6CB•SF | Clear       | Yes   | Yes        |
| XV6RB•   | Multi-Color | Yes   | No         |
| XV6RB•SF | Multi-Color | Yes   | Yes        |



### 100-240 V AC, 120V DC blinking/non blinking base model

XV6•M••••

| Example  | Lens type   | Blink | With Sound |
|----------|-------------|-------|------------|
| XV6KM•   | Color       | No    | No         |
| XV6KM•S• | Color       | No    | Yes        |
| XV6KM•F  | Color       | Yes   | No         |
| XV6KM•SF | Color       | Yes   | Yes        |
| XV6CM•   | Clear       | No    | No         |
| XV6CM•S• | Clear       | No    | Yes        |
| XV6CM•F  | Clear       | Yes   | No         |
| XV6CM•SF | Clear       | Yes   | Yes        |
| XV6RM•   | Multi-Color | No    | No         |
| XV6RM•S• | Multi-Color | No    | Yes        |
| XV6RM•F  | Multi-Color | Yes   | No         |
| XV6RM•SF | Multi-Color | Yes   | Yes        |



Along with pre-assembled tower lights, explore the XV6 modular range. Modular solutions allow customization of layers, colors, and functions on-site for future changes. Check out the XV6 modular offer for maximum adaptability and easy upgrades.

### Feature

In addition to our pre-assembled XV6 Tower lights, we also offer XV6 Modular series offers flexibility to design your own signaling solution.

### How to Select Harmony Modular Tower Light

#### Tower Light Assembly – Quick Step

- 1 Select Base Module Determines voltage level Options:
  - Max 5 units ( 24 V AC/DC blinking/non blinking base)
  - Max 4 units (100-240 V AC, 120 V DC blinking/non blinking base)
- 2 Select Lens/Light Module maximum up to 5 layers(including sounder)
- 3 Select Top Module Sounder or cover (default) Operates on 24V supply Buzzers: up to 95 dB, 2-tone or 8-tone, and editable voice alarm.
- 4 Select Mounting Accessories Universal for 40, 60mm diameters
  - Tube lengths: 100–800 mm Various mounting options
  - Options include: plastic/metal bases, wall brackets, L-brackets, foldable brackets, magnetic adapters, NPT adapters, etc.



Learn more about  
Harmony Modular  
XV6 Tower Lights



Configure the  
Harmony Modular  
XV6 Tower Lights



XV6C21B



XV6C21BW



XV6C21BP



XV6C21BL



XV6C21M



XV6C51W



XV6C23



XV6C24



XV6C25



XV6C26



XV6C27



XV6C28



XV6C23C



XV6C9S



XV6C9TW



XV6C9V



DIA5ED2250703EN

| Modules | Description                                          | Voltage/Light Source (V) | Color/Sound                                              | Reference                                      |
|---------|------------------------------------------------------|--------------------------|----------------------------------------------------------|------------------------------------------------|
| Base    | Standard base 3-Pin                                  | 24 ~                     | Dark Grey                                                | <a href="#">XV6C21BP</a>                       |
|         |                                                      |                          | White                                                    | <a href="#">XV6C21BPW</a>                      |
|         | Standard base tube                                   | 24 ~                     | Dark Grey                                                | <a href="#">XV6C21B</a>                        |
|         |                                                      |                          | White                                                    | <a href="#">XV6C21BW</a>                       |
|         | Standard base wall                                   | 24 ~                     | Dark Grey                                                | <a href="#">XV6C21BL</a>                       |
|         |                                                      |                          | White                                                    | <a href="#">XV6C21BLW</a>                      |
| Light   | Standard base tube                                   | 100 - 240 ~ 120 ---      | Dark Grey                                                | <a href="#">XV6C21M</a>                        |
|         | USB Base                                             | 5 ---                    | White                                                    | <a href="#">XV6C51W</a>                        |
|         | Energy-efficient LED modules<br>Steady Light modules | 24 ~                     | Green                                                    | <a href="#">XV6C23</a>                         |
|         |                                                      |                          | Red                                                      | <a href="#">XV6C24</a>                         |
|         |                                                      |                          | Yellow                                                   | <a href="#">XV6C25</a>                         |
|         |                                                      |                          | Blue                                                     | <a href="#">XV6C26</a>                         |
|         |                                                      |                          | White                                                    | <a href="#">XV6C27</a>                         |
|         |                                                      |                          | Light yellow                                             | <a href="#">XV6C28</a>                         |
|         | Blinking light modules                               | 24 ~                     | Green                                                    | <a href="#">XV4C53</a>                         |
|         |                                                      |                          | Red                                                      | <a href="#">XV4C54</a>                         |
|         |                                                      |                          | Yellow                                                   | <a href="#">XV4C55</a>                         |
|         |                                                      |                          | Blue                                                     | <a href="#">XV4C56</a>                         |
|         |                                                      |                          | White                                                    | <a href="#">XV4C57</a>                         |
|         |                                                      |                          | Light yellow                                             | <a href="#">XV4C58</a>                         |
|         | Flashing light modules                               | 24 ~                     | Green                                                    | <a href="#">XV6C63</a>                         |
|         |                                                      |                          | Red                                                      | <a href="#">XV6C64</a>                         |
|         |                                                      |                          | Yellow                                                   | <a href="#">XV6C65</a>                         |
|         |                                                      |                          | Blue                                                     | <a href="#">XV6C66</a>                         |
|         |                                                      |                          | White                                                    | <a href="#">XV6C67</a>                         |
|         |                                                      |                          | Light Yellow                                             | <a href="#">XV6C68</a>                         |
|         | Multi-color light modules                            | 24 ~                     | Green, red, light yellow, blue, violet, white, turquoise | <a href="#">XV4C29</a>                         |
| Audio   | 2-tone buzzer                                        | 24 ~                     | Dark Grey, White                                         | <a href="#">XV6C9S</a> <a href="#">XV6C9SW</a> |
|         | 8-tone buzzer                                        | 24 ~                     | Dark Grey, White                                         | <a href="#">XV6C9T</a> <a href="#">XV6C9TW</a> |
|         | Editable voice alarm                                 | 24 ~                     | Dark Grey, White                                         | <a href="#">XV6C9V</a> <a href="#">XV6C9VW</a> |

### Harmony XV6 Modular Tower Light Catalog

The Harmony XV6 Modular Range is a flexible and customizable signaling solution designed for industrial environments. It allows users to assemble their own tower lights by combining light modules, audible units, and mounting accessories to meet specific machine or process requirements. For detailed configurations, commercial references, and specifications, refer to the [Harmony XV6 Modular Catalog](#)

#### Note :

- 1) Direct mount / side cable entry – available in white and dark grey colors; models: XVZ01W, XVZ11.
- 2) Aluminum / plastic tubes with bottom entry – available in silver and white colors; models: XVZ100, XVZ250, XVZ400, XVZ800, XVZ02W.
- 3) Aluminum tube with steel bracket (100 mm / 250 mm) – available in silver color; models: XVZ100T, XVZ250T.
- 4) Foldable brackets / wall mounting bracket – available in white and dark grey colors; models: XVZ06, XVZ06W, XVZ09.
- 5) XV6 2 tone/8 tone buzzers and editable voice alarm can have adjustment for the volume.



|           |    |            |    |
|-----------|----|------------|----|
| <b>X</b>  |    |            |    |
| XV4C010   | 12 | XV4KB2W    | 8  |
| XV4C020   | 12 | XV4KB3     | 7  |
| XV4C030   | 12 | XV4KB3L    | 8  |
| XV4C040   | 12 | XV4KB3S    | 7  |
| XV4C21BFX | 12 | XV4KB3SF   | 7  |
| XV4C21BG  | 12 | XV4KB3SL   | 8  |
| XV4C21BL  | 12 | XV4KB3SW   | 8  |
| XV4C21BP  | 12 | XV4KB3SWF  | 8  |
| XV4C21BT  | 12 | XV4KB3W    | 8  |
| XV4C21MFX | 12 | XV4KB4     | 7  |
| XV4C21MX  | 12 | XV4KB4L    | 8  |
| XV4C23    | 12 | XV4KB4S    | 7  |
| XV4C24    | 12 | XV4KB4SF   | 7  |
| XV4C25    | 12 | XV4KB4SL   | 8  |
| XV4C26    | 12 | XV4KB4SW   | 8  |
| XV4C27    | 12 | XV4KB4SWF  | 8  |
| XV4C29    | 12 | XV4KB4W    | 8  |
|           | 21 | XV4KB5     | 7  |
| XV4C53    | 12 | XV4KB5L    | 8  |
|           | 21 | XV4KB5W    | 8  |
| XV4C54    | 12 | XV4KM1     | 7  |
|           | 21 | XV4KM1SF   | 7  |
| XV4C55    | 12 | XV4KM2     | 7  |
|           | 21 | XV4KM2SF   | 7  |
| XV4C56    | 12 | XV4KM3     | 7  |
|           | 21 | XV4KM3SF   | 7  |
| XV4C57    | 12 | XV4KM4     | 7  |
|           | 21 | XV4RB1L    | 8  |
| XV4C58    | 21 | XV4RB1SL   | 8  |
| XV4C9S    | 12 | XV4RB1SW   | 8  |
| XV4C9T    | 12 | XV4RB1W    | 8  |
| XV4CB1    | 7  | XV6C21B    | 21 |
| XV4CB1S   | 7  | XV6C21BL   | 21 |
| XV4CB1SF  | 7  | XV6C21BLW  | 21 |
| XV4CB1SW  | 8  | XV6C21BP   | 21 |
| XV4CB1W   | 8  | XV6C21BPW  | 21 |
| XV4CB2    | 7  | XV6C21BW   | 21 |
| XV4CB2S   | 7  | XV6C21M    | 21 |
| XV4CB2SF  | 7  | XV6C23     | 21 |
| XV4CB2SW  | 8  | XV6C24     | 21 |
| XV4CB2W   | 8  | XV6C25     | 21 |
| XV4CB3    | 7  | XV6C26     | 21 |
| XV4CB3S   | 7  | XV6C27     | 21 |
| XV4CB3SF  | 7  | XV6C28     | 21 |
| XV4CB3SW  | 8  | XV6C51W    | 21 |
| XV4CB3W   | 8  | XV6C63     | 21 |
| XV4CB4    | 7  | XV6C64     | 21 |
| XV4CB4S   | 7  | XV6C65     | 21 |
| XV4CB4SF  | 7  | XV6C66     | 21 |
| XV4CB4SW  | 8  | XV6C67     | 21 |
| XV4CB4W   | 8  | XV6C68     | 21 |
| XV4CB5    | 7  | XV6C9S     | 21 |
| XV4CB5W   | 8  | XV6C9SW    | 21 |
| XV4CT00   | 12 | XV6C9T     | 21 |
| XV4KB1    | 7  | XV6C9TW    | 21 |
| XV4KB1L   | 8  | XV6C9V     | 21 |
| XV4KB1S   | 7  | XV6C9VW    | 21 |
| XV4KB1SF  | 7  | XV6CB1     | 15 |
| XV4KB1SL  | 8  | XV6CB1S    | 15 |
| XV4KB1SW  | 8  | XV6CB1SF   | 15 |
| XV4KB1SWF | 8  | XV6CB1SW   | 16 |
| XV4KB1W   | 8  | XV6CB1W    | 16 |
| XV4KB2    | 7  | XV6CB2     | 15 |
| XV4KB2L   | 8  | XV6CB2S    | 15 |
| XV4KB2S   | 7  | XV6CB2SF   | 15 |
| XV4KB2SF  | 7  | XV6CB2SW   | 16 |
| XV4KB2SL  | 8  | XV6CB2W    | 16 |
| XV4KB2SW  | 8  | XV6CB3     | 15 |
| XV4KB2SWF | 8  | XV6CB3S    | 15 |
|           |    | XV6CB3SF   | 15 |
|           |    | XV6CB3SW   | 16 |
|           |    | XV6CB3W    | 16 |
|           |    | XV6CB4     | 15 |
|           |    | XV6CB4S    | 15 |
|           |    | XV6CB4SF   | 15 |
|           |    | XV6CB4SW   | 16 |
|           |    | XV6CB4W    | 16 |
|           |    | XV6CB5     | 15 |
|           |    | XV6CB5W    | 15 |
|           |    | XV6KB1     | 15 |
|           |    | XV6KB1S    | 15 |
|           |    | XV6KB1SEWF | 16 |
|           |    | XV6KB1SF   | 15 |
|           |    | XV6KB1SL   | 16 |
|           |    | XV6KB1SLF  | 16 |
|           |    | XV6KB1SW   | 16 |
|           |    | XV6KB1SWF  | 16 |
|           |    | XV6KB1W    | 16 |
|           |    | XV6KB2     | 15 |
|           |    | XV6KB2S    | 15 |
|           |    | XV6KB2SEWF | 16 |
|           |    | XV6KB2SF   | 15 |
|           |    | XV6KB2SL   | 16 |
|           |    | XV6KB2SLF  | 16 |
|           |    | XV6KB2SW   | 16 |
|           |    | XV6KB2SWF  | 16 |
|           |    | XV6KB2W    | 16 |
|           |    | XV6KB3     | 15 |
|           |    | XV6KB3S    | 15 |
|           |    | XV6KB3SEWF | 16 |
|           |    | XV6KB3SF   | 15 |
|           |    | XV6KB3SL   | 16 |
|           |    | XV6KB3SLF  | 16 |
|           |    | XV6KB3SW   | 16 |
|           |    | XV6KB3SWF  | 16 |
|           |    | XV6KB3W    | 16 |
|           |    | XV6KB4     | 15 |
|           |    | XV6KB4S    | 15 |
|           |    | XV6KB4SEWF | 16 |
|           |    | XV6KB4SF   | 15 |
|           |    | XV6KB4SL   | 16 |
|           |    | XV6KB4SLF  | 16 |
|           |    | XV6KB4SW   | 16 |
|           |    | XV6KB4SWF  | 16 |
|           |    | XV6KB4W    | 16 |
|           |    | XV6KB5     | 15 |
|           |    | XV6KB5W    | 16 |
|           |    | XV6KM1     | 15 |
|           |    | XV6KM1SF   | 15 |
|           |    | XV6KM1W    | 16 |
|           |    | XV6KM2     | 15 |
|           |    | XV6KM2SF   | 15 |
|           |    | XV6KM2W    | 16 |
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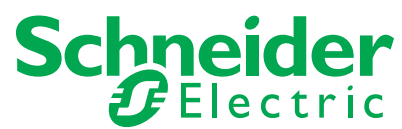
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**Schneider Electric Industries SAS**

Head Office

35, rue Joseph Monier - CS 30323

F-92500 Rueil-Malmaison Cedex

France

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