Signaling units Ø 60
Harmony® XVU modular tower lights

Catalog
March 2015
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General presentation

**Signaling units**
Modular tower lights
Harmony type XVU Ø 60

The Harmony XVU modular range of tower lights are 360° pilot lights and commonly used signaling product for a wide range of applications. These tower lights are visual and audible signaling units that come with a combination of innovative features, high performance and simplicity.

### High performance light
- True color and homogeneity light
- Improved visibility
- LED super-bright flash with long life performance

### Customized voice message
- A free of charge configuration software allows to customize the audible signals via SD card
- The sound module plays voice message when customer inputs PLC signals
- Adjustable volume up to 86dB at 1m/3.281 ft

**Harmony® XVU modular tower light with innovative features**

The mix of homogeneity light and true color improves the aesthetic of the tower light

**Configuration of audible signal via Playlist Builder software**

Super bright LED technology
**Innovation**

These tower lights offer innovative features with:

<table>
<thead>
<tr>
<th>Multi-color LED module</th>
<th>![LED Module Image]</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Multi-color LED module with a choice of six colors and four light patterns</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Height adjustable pole mounting</th>
<th>![Height Mounting Image]</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Pole mounting with height adjustable tube allowing the adjustment of the column height without any tools</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Flexible mounting module</th>
<th>![Flexible Mounting Image]</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Flexible mounting module for use on horizontal or vertical support</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Pulse signal module</th>
<th>![Pulse Signal Module Image]</th>
</tr>
</thead>
<tbody>
<tr>
<td>• Pulse signal modules use pulse signals in single wire to control the tower light</td>
<td></td>
</tr>
</tbody>
</table>

**Homogeneity light and pure color**
General presentation
(continued)

Signaling units
Modular tower lights
Harmony type XVU Ø 60

Simplified wiring
- Pulse signal modules use one signal wire to define different types of signaling
- Flexible and configurable light patterns
- Up to 256 different combination of audible and visual signals
- Up to 16 different combination of visual signals (color combination)
- One pulse signal multi-color unit can be implemented instead of several single color illuminated units
- Reduction in I/O wires to connect PLC with tower light
- CE, UL, CSA, and PCT certified

Aesthetic design
- Available in black and metallic silver body
- Reduced diameter (Ø 60 mm/2.362 in.) makes them suitable for small equipment
- Aesthetic design distinguishes them from other tower lights

Addition of pulse signal module to the existing range of Harmony XVU tower lights

Stylish design available in Black and metallic Silver body

Pulse signal module enables up to 75% reduction in wiring
General presentation (continued)

Signaling units
Modular tower lights
Harmony type XVU Ø 60

Simplicity

> Simple and easy assembly without use of any tools
> Convenient mounting option with: direct mounting, pole mounting and three-in-one adjustable wall mounting

Good resistance

> Resistant to dust and water and are UL/CSA compliant
> The illuminated units have IP 65 degree of protection, and are resistant to cutting oil
> Audible units have IP 54 degree of protection

Industrial applications

Ideally suited for automotive, machine tools, material handling and electronic equipment industry.

Degree of protection and compliance

IP 65
IP 54

User-friendly
### Signaling solutions
#### Harmony® type XV

<table>
<thead>
<tr>
<th>Harmony® type XV</th>
<th>Monolithic tower lights</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type of products</strong></td>
<td>Pre-assembled and pre-cabled USB tower lights</td>
</tr>
<tr>
<td><strong>Diameter</strong></td>
<td>Ø 60 mm/2.362 in.</td>
</tr>
<tr>
<td><strong>Degree of protection conforming to IEC 60529</strong></td>
<td>IP 42</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Type of signaling</strong></td>
<td>Steady</td>
</tr>
<tr>
<td></td>
<td>Flashing</td>
</tr>
<tr>
<td></td>
<td>Sound</td>
</tr>
<tr>
<td><strong>Light sources</strong></td>
<td>Incandescent bulb</td>
</tr>
<tr>
<td></td>
<td>LED bulb</td>
</tr>
<tr>
<td></td>
<td>Integral LED</td>
</tr>
<tr>
<td></td>
<td>&quot;Flash&quot; discharge tube</td>
</tr>
<tr>
<td></td>
<td>Halogen bulb</td>
</tr>
<tr>
<td><strong>Colors of illuminated units</strong></td>
<td>Multi-color LEDs (many possible combinations can be set with HMI)</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Connection</strong></td>
<td>USB power cable: - 300 mm/11.81 in. for tube mounting</td>
</tr>
<tr>
<td></td>
<td>- 400 mm/15.75 in. for direct mounting</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Support panel drilling or cut-out</strong></td>
<td>Mounting on support tube with fixing plate: 4 x Ø 6 mm/0.236 in.</td>
</tr>
<tr>
<td></td>
<td>Direct mounting on horizontal support: 3 x Ø 5 mm/0.197 in.</td>
</tr>
<tr>
<td></td>
<td>Base mounting: 3 x Ø 55 mm/0.217 in.</td>
</tr>
<tr>
<td></td>
<td>Direct aluminium tube mounting and &quot;L&quot; bracket: 2 x Ø 80 mm/0.315 in.</td>
</tr>
<tr>
<td></td>
<td>Aluminium tube mounting and fixing plate: 4 x Ø 60 mm/0.236 in.</td>
</tr>
<tr>
<td></td>
<td>Aluminium tube mounting and foldable bracket: 4 x Ø 60 mm/0.236 in.</td>
</tr>
<tr>
<td><strong>Type references</strong></td>
<td>XVGU</td>
</tr>
</tbody>
</table>

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More technical information on [www.schneider-electric.com](http://www.schneider-electric.com)
## Signaling solutions
### Harmony® type XV

#### Type of products
- **Illuminated beacons**
  - Variable composition tower lights for customer assembly of up to 5 units.
  - Ø 70 mm/2.756 in.
  - Ø 60 mm/2.362 in.
  - Ø 55 mm/2.173 in.
  - Ø 45 mm/1.772 in.
- **Tower lights for customer assembly of up to 5 units.**
- **Pre-assembled/pre-cabled tower lights**
  - Variable composition tower lights for customer assembly of up to 5 units.
  -Ø 84 mm/3.31 in. to Ø 130 mm/5.12 in.
- **Pre-cabled rotating beacons**
  - Pre-cabled motorless rotating/flashing beacons.
- **Complete miniature beacons**
  - Ø 84 mm/3.31 in.
  - Ø 130 mm/5.12 in.
- **Sirens and electronic alarms**
  - IP 53 (sirens)
  - IP 65 (editable voice)

#### Type of signaling
- **Steady**
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
- **Flashing**
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
- **“Flash”**
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
- **Sound**
  - Yes (buzzer or editable voice)
  - Yes (editable voice)
  - Yes (editable voice)

#### Light sources
- **Incandescent bulb**
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes
- **LED bulb**
  - “PROTECTED LED”
  - “Super Bright”
  - “PROTECTED LED”
  - “Flash” discharge tube
  - Yes
  - Yes
  - Yes
  - Yes
- **Halogen bulb**
  - Yes
  - Yes
  - Yes
  - Yes
  - Yes

#### Colors of illuminated units
- Green
- Red
- Orange
- Blue
- Clear
- Yellow

#### Degree of protection conforming to IEC 60529
- **IP 65** (mounted on fixing base XVBZ0p): IP 66 (mounted on base unit)
- **IP 65** for illuminated units
- **IP 54** for audible units
- **IP 55** for flexible mounting module
- **IP 54 in vertical position (XVM with plastic fixing plate)**
- **IP 42 in horizontal position (XVM with metal bracket)**
- **IP 40 in other positions (all types of XVM tower lights)**
- Ø 84 mm/3.31 in.
- Ø 130 mm/5.12 in.
- Ø 120 mm/4.72 in.
- Ø 100 mm/3.94 in.
- Ø 106 mm/4.17 in.
- Ø 130 mm/5.12 in.
- Ø 120 mm/4.72 in.
- Ø 10 mm/0.39 in.
- Ø 9 mm/0.35 in.

#### Connection
- **Screw clamp terminals**
- **Spring cage connection terminals**
- **Flying leads, length 300 mm/11.81 in. or screw terminals**
- **Flying leads, length 400 mm/15.75 in.**
- **Screw clamp terminals (except XVS14: flying leads, length 500 mm/19.68 in.)**
- **Screw clamp terminals**

#### Support panel drilling or cut-out
- **Mounting on support tube:** 4 x Ø 5.5 mm/0.217 in. or M5
  - Vertical mounting: 3 x Ø 5 mm/0.197 in. or M4
  - Direct mounting: 2 x Ø 4.5 mm/0.177 in. or M4
- **Mounting on support tube and adjustable support tube:** 4 x Ø 6 mm/0.236 in.
  - Flexible wall mounting: 3 x Ø 5 mm/0.197 in.
  - 3 x Ø 5 mm/0.197 in.
  - 4 x Ø 5 mm/0.197 in.
- **Mounting on bracket:**
  - 2 x Ø 9 mm/0.354 in.
  - Depending on model:
    - XVR08 (Ø 84 mm/3.31 in.):
    - XVR10 (Ø 130 mm/5.12 in.):
    - XVR12 (Ø 120 mm/4.72 in.):
    - XVR13 (Ø 130 mm/5.12 in.):
    - XVR13L (Ø 130 mm/5.12 in.):
    - XVR13Lip (Ø 130 mm/5.12 in.):
    - XVR13Lip (Ø 100 mm/3.94 in.):
    - XVR13Lip (Ø 8 mm/0.39 in.):
    - XVR13Lip (Ø 6 mm/0.236 in.):

#### Type references
- XVBL, XVBC, XVU, XVDRS, XVDS, XVS

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**More technical information on www.schneider-electric.com**
The Harmony XVU modular range of tower lights are visual and audible signaling units indicating various states, operation sequence or installation of a machine. Their reduced diameter (Ø 60 mm/2.362 in.) makes them suitable for use on small equipment and their aesthetic design distinguishes them from other tower lights. The availability of black and metallic silver body makes them ideal for use in automotive, machine tools, material handling and electronic equipment industry.

This range has an advantage of:
- "Super bright" LED
- Easy installation and mounting without use of any tools
- Simple assembly due to the indicator marks on the modules
- Steady, blinking, flashing, or rotating multi-colored LED module for energy-efficient high priority signaling (colors and light patterns can be selected using 2 dip switches on top of the module)
- Height adjustment tube that solves the need to adjust height of the tower light
- Flexible mounting module which supports various customer needs for installation (for use on horizontal or vertical support)
- Power integrated base modules with two voltage solutions (≈ 24 V and ~ 100 to 240 V) which reduces the stock reference for LED modules
- High degree of protection against dust and water
- 100% configurable sound
- Innovative concept of controlling the tower light by sending pulse signals in single wire (1)

Illuminated LED units
- The XVU range offers the following benefits for illuminated LED units:
  - The LED units are visible throughout 360°
  - Innovative mirror design of these units improve the brightness
  - Pure colors avoid confusion between colors
  - The "Super bright" LED technology consumes low power and has long life
  - Continuous usage of LEDs up to 40,000 operating hours (2)
  - Ultra brightness in 40º visualization
  - Homogenous light improves luminosity from side view
  - The mixture of homogenous light and pure color improves the aesthetics of tower light and machine
  - Polycarbonate lens material for better shock resistance

Mounting
- Height adjustable tube with an adjustment from 210 to 385 mm/8.268 to 15.157 in., mounted on a fixing plate for use on a horizontal support
- Flexible mounting option for use on horizontal or vertical support
- Direct mounting solutions (with two, three and four screws foot print)

Signaling type
- For illuminated units with green, red, orange, blue, and white color: steady
- For multi-color illuminated unit: steady, blinking, flashing (slow or fast) and rotating (slow or fast)
- For audible unit: customized sound, 86dB (at 1m/3.281 ft, 4 channels dedicated to 4 illuminated units)

(1) Pulse signals used for signaling are defined using different pulse width following the principle of frequency-division multiplexing
(2) In normal conditions of use (in 25 ºC/77 ºF environment)
Presentation (continued)

**Signaling Units**
Modular tower lights
Harmony type XVU Ø 60
Tower lights for customer assembly (up to 5 units)

---

**Environment**

The performance features of the Harmony XVU range meet the following specifications:

- **Degree of protection:**
  - IP 65 for illuminated units
  - IP 54 for audible units
  - IP 55 for flexible mounting module

- **International standards:**
  - The whole range conforms with EN/IEC 60947-5-1 standard. Products are CE, UL and CSA certified.

- **Product certifications:**
  - UL, CSA, and CE

**Software configuration**

- The “Playlist Builder” software is used to configure the audible signals of XVU sound module
- This software can be downloaded from www.schneider-electric.com for free of charge
- It is compatible with Windows XP® and Windows 7® (recommended) operating system
- It allows configuration of audible signals to be set on each 4 channels dedicated to 4 illuminated units

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References:
page 13
**Signaling Units**

**Modular tower lights**

**Harmony type XVU Ø 60**

Tower lights for customer assembly (up to 5 units)

### Description

**Tower lights**

The XVU tower lights are customer assembled products comprising:

1. Top cover (black or silver)
2. Buzzer unit (black or silver) (1)
3. Illuminated units: (2)
   - 3.1 LED illuminated units (colors: green, red, orange, blue, white, or yellow)
   - 3.2 Multi-color LED unit (colors: green, red, orange, blue, white, or yellow. Patterns: steady, blinking, flashing, or rotating)
   - 3.3 Pulse signal multi-color LED unit (colors: green, red, orange, or blue. Patterns: steady, blinking, flashing, or rotating) (3)
4. Sound unit (4)
   - 4.1 Sound unit
   - 4.2 Pulse signal voice unit
5. Body extender (black or silver)
6. DC body unit (black or silver)
7. AC body unit (black or silver)
8. Flexible mounting module
9. Direct mounting plate (black or silver)
10. 100 mm/3.937 in. pole with fixing plate (black or silver)
11. Height adjustment pole from 210 to 385 mm/8.268 to 15.157 in. (5)

### Composition

- XVU tower lights are customer assembled signaling units that are mounted on the body of the unit with a mounting accessory.
- Maximum of 5 illuminated units or 4 illuminated units with 1 audible unit can be assembled. The illuminated or audible unit (6), stack vertically.
- With the indicator marks on these units they can be easily assembled.
- Electrical connections between each unit are made automatically as they are mechanically assembled.
- The signaling units are identical in size and their positioning is unrestricted.

### Mounting

Fixed into support panel using direct mounting plate, 100 mm/3.937 in. pole with fixing plate or adjustment pole.

### Cabling

By means of spring cage connection terminal block incorporated in mounting unit (Direct mounting plate, pole with plate, adjustment pole)

(1) Always mounted on the top
(2) Up to 5 LED illuminated units without sound module; Up to 4 LED illuminated units with sound module
(3) Pulse signal multi-color LED unit cannot be combined with standard sound unit (XVUC9V)
(4) Sound module can work without LED unit
(5) Only for DC body unit
(6) Sound module cannot be combined with buzzer unit at the same time
## Signaling Units

### Modular tower lights

**Harmony type XVU Ø 60**

Tower lights for customer assembly (up to 5 units)

Illuminated units

<table>
<thead>
<tr>
<th>Description</th>
<th>Signaling Type</th>
<th>Characteristics</th>
<th>Color</th>
<th>Reference</th>
<th>Weight kg/lb</th>
</tr>
</thead>
<tbody>
<tr>
<td>High brightness LED units</td>
<td>Steady</td>
<td>24 V 2.5 W</td>
<td>Green</td>
<td>XVUC23</td>
<td>0.064/0.141</td>
</tr>
<tr>
<td></td>
<td></td>
<td>24 V 2.0 W</td>
<td>Red</td>
<td>XVUC24</td>
<td>0.064/0.141</td>
</tr>
<tr>
<td></td>
<td></td>
<td>24 V 2.0 W</td>
<td>Orange</td>
<td>XVUC25</td>
<td>0.064/0.141</td>
</tr>
<tr>
<td></td>
<td></td>
<td>24 V 2.5 W</td>
<td>Blue</td>
<td>XVUC26</td>
<td>0.064/0.141</td>
</tr>
<tr>
<td></td>
<td></td>
<td>24 V 2.5 W</td>
<td>White</td>
<td>XVUC27</td>
<td>0.064/0.141</td>
</tr>
<tr>
<td></td>
<td></td>
<td>24 V 2.5 W</td>
<td>Yellow</td>
<td>XVUC28</td>
<td>0.064/0.141</td>
</tr>
<tr>
<td>Pulse signal Multi-color LED unit (1)</td>
<td>Steady/ blinking/ flashing/ rotating</td>
<td>24 V 1.5 W</td>
<td>Multi-color (green, red, orange, blue, white, and yellow)</td>
<td>XVUC29</td>
<td>0.064/0.141</td>
</tr>
<tr>
<td></td>
<td></td>
<td>24 V 1.7 W</td>
<td>Multi-color (green, red, orange, and blue)</td>
<td>XVUC29P</td>
<td>0.069/0.152</td>
</tr>
</tbody>
</table>

(1) 1 signal wire, 2 power wires. Adaptable for both NPN and PNP. Controlled by PLC dynamically.
**Signaling Units**

Modular tower lights

Harmony type XVU Ø 60

Tower lights for customer assembly (up to 5 units)

Audible and body units

<table>
<thead>
<tr>
<th>Audible units: IP 54</th>
<th>Description</th>
<th>Characteristics</th>
<th>Color</th>
<th>Reference</th>
<th>Weight kg/lb</th>
</tr>
</thead>
<tbody>
<tr>
<td>Buzzer, adjustable</td>
<td>70...85 dB at 1 m/3.281 ft</td>
<td>24 V 1.7 W</td>
<td>Black</td>
<td>XVUC9S</td>
<td>0.077/0.170</td>
</tr>
<tr>
<td></td>
<td>(4 configurations of audible signal)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sound, adjustable</td>
<td>0...86 dB at 1m/3.281 ft (4 channels)</td>
<td>24 V 1.7 W</td>
<td>Black</td>
<td>XVUC9V</td>
<td>0.217/0.480</td>
</tr>
<tr>
<td>Pulse signal voice</td>
<td>0...86 dB at 1m/3.281 ft (16 channels) (1)</td>
<td>24 V 4.1 W</td>
<td>Black</td>
<td>XVUC9VP</td>
<td>0.219/0.483</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Body units: IP 65</th>
<th>Description</th>
<th>Voltage</th>
<th>Color</th>
<th>Reference</th>
<th>Weight kg/lb</th>
</tr>
</thead>
<tbody>
<tr>
<td>Body unit with top</td>
<td>≃ 24 V</td>
<td>Black</td>
<td>XVIU21B</td>
<td>0.110/0.243</td>
<td></td>
</tr>
<tr>
<td>cover (2)</td>
<td></td>
<td></td>
<td>XVIU21BQ</td>
<td>0.110/0.243</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XVIU21M (3)</td>
<td>0.235/0.518</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XVIU21MP (4)</td>
<td>0.235/0.518</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XVIU21MQP (4)</td>
<td>0.235/0.518</td>
<td></td>
</tr>
</tbody>
</table>

(1) 1 signal wire, 2 power wires. Adaptable for both NPN and PNP. 16 channels can be controlled by PLC.
(2) Direct mounting plate XVUZ01s needed for direct mounting
(3) NPN type
(4) PNP type
## Signaling Units

**Modular tower lights**

**Harmony type XVU Ø 60**

Tower lights for customer assembly (up to 5 units)

## Accessories

<table>
<thead>
<tr>
<th>Description</th>
<th>Voltage</th>
<th>Color</th>
<th>Reference</th>
<th>Weight kg/lb</th>
</tr>
</thead>
<tbody>
<tr>
<td>Body extender</td>
<td>24 V</td>
<td>Black</td>
<td>XVUC020</td>
<td>0.093/0.205</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XVUC020Q</td>
<td>0.093/0.205</td>
</tr>
<tr>
<td>Direct mounting plate</td>
<td>Black</td>
<td></td>
<td>XVUZ01</td>
<td>0.063/0.139</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XVUZ03 (1)</td>
<td>0.063/0.139</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XVUZ04 (2)</td>
<td>0.063/0.139</td>
</tr>
<tr>
<td>Aluminium fixing plate with 100 mm/3.937 in. pole</td>
<td>Black</td>
<td></td>
<td>XVUZ02</td>
<td>0.132/0.291</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>XVUZ02Q</td>
<td>0.132/0.291</td>
</tr>
<tr>
<td>Aluminium adjustment pole and fixing plate for height adjustment (3)</td>
<td>Black</td>
<td></td>
<td>XVUZ05</td>
<td>0.253/0.558</td>
</tr>
<tr>
<td>Flexible mounting element for use on horizontal or vertical support, IP 55</td>
<td>Black</td>
<td></td>
<td>XVUZ06</td>
<td>0.193/0.425</td>
</tr>
</tbody>
</table>

(1) Two-foot mounting
(2) Four-foot mounting
(3) Only for use with DC body unit.
<table>
<thead>
<tr>
<th>X</th>
<th>XVUC9S</th>
<th>14</th>
</tr>
</thead>
<tbody>
<tr>
<td>X</td>
<td>XVUC9SQ</td>
<td>14</td>
</tr>
<tr>
<td>X</td>
<td>XVUC9W</td>
<td>14</td>
</tr>
<tr>
<td>X</td>
<td>XVUC9VP</td>
<td>14</td>
</tr>
<tr>
<td>X</td>
<td>XVUC020</td>
<td>15</td>
</tr>
<tr>
<td>X</td>
<td>XVUC020Q</td>
<td>15</td>
</tr>
<tr>
<td>X</td>
<td>XVUC21B</td>
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