

# Produktdatablad

Specifikationer



## Harmony XVU Ø60 mm lystårn, 24VDC grundmodul og topdæksel i mørkegrå plast

El-nr.:

7586048796

XVUC21B

EAN-nr: 3606480555916

## Egenskaber

|   |                   |
|---|-------------------|
| Produktserie                                | Harmony XVU       |
| Produkttype                                 | Modular tower lys |
| signallys eller indikatorbank<br>enhedstype | Baseenhed         |
| Montagediameter                             | 60 mm             |
| type nr.                                    | XVU               |
| farve på hus                                | Sort              |

## Produktinformationer

|                                |  |
|--------------------------------|--|
| Kit sæt                        | Baseenhed<br>Dæksel  |
| Montage                        | Direkte eller tubefastgørelse  |
| materiale                      | PBT (polybutylenterephthalat) V-0 brandhæmmende i henhold til UL 94<br>ABS (acrylonitril butadien-styren) V-0 brandhæmmende i henhold til UL 94<br>PC (polycarbonat) V-0 brandhæmmende i henhold til UL 94 |
| Montagetype                    | Kundesamling, op til 5 enheder   |
| [Us] nominal forsyningspænding | 24 V AC/DC - 15...10 %   |
| Strømforbrug                   | <= 400 mA  |
| længde                         | 77 mm  |
| Vægt                           | 0,11 kg  |

## Miljø

|  |                 |
|--|-----------------|
| Produktcertificeringer                 | CE<br>UL<br>CSA |
| Omgivelsestemperatur ved<br>opbevaring | -40...70 °C     |
| Omgivelsestemperatur under drift       | -25...50 °C     |
| vibrationsmodstand                     | 2 gn            |
| IP kapslingsklasse                     | IP65            |

## Forpakkingsinformation

|                         |         |
|-------------------------|---------|
| Enhedstype af pakke 1   | PCE     |
| Antal enheder i pakke 1 | 1       |
| Pakke 1 Højde           | 9,1 cm  |
| Pakke 1 Længde          | 26,8 cm |

|                         |          |
|-------------------------|----------|
| Package 1 Length        | 9,0 cm   |
| Pakke 1 Vægt            | 284,0 g  |
| Enhedstype af pakke 2   | S04      |
| Antal enheder i pakke 2 | 24       |
| Pakke 2 Højde           | 30,0 cm  |
| Pakke 2 Bredde          | 40,0 cm  |
| Pakke 2 Længde          | 60,0 cm  |
| Pakke 2 Vægt            | 27,3 kg  |
| Enhedstype af pakke 3   | PAL      |
| Antal enheder i pakke 3 | 96       |
| Pakke 3 Højde           | 60,0 cm  |
| Pakke 3 Bredde          | 80,0 cm  |
| Pakke 3 Længde          | 70,0 cm  |
| Pakke 3 Vægt            | 31,04 kg |

## Logistik informationer

|                 |    |
|-----------------|----|
| Oprindelsesland | ID |
|-----------------|----|

## Environmental Data

Schneider Electric's mål er at opnå Net Zero-status i 2050 gennem partnerskaber med forsyningskæden, materialer med lavere påvirkning og cirkularitet via vores igangværende kampagne "Use Better, Use Longer, Use Again" for at forlænge produkternes levetid og genbrugelighed.

[Forklaring af Environmental Data >](#)

[Sådan vurderer vi produktets bæredygtighed >](#)

### Miljøfodaftryk

CO2-belastning (kg CO2 eq.) 1

Miljøoplysning [Miljøprofil for produkt](#)

### Use Better

#### Materialer og emballage

Pakke med genbrugspap Yes

Emballage uden plast Yes

[EU RoHS-direktivet](#) Proaktiv overensstemmelse (produkt ikke omfattet af EU RoHS)

SCIP-nummer 01c0c8da-c8d4-4c46-ae0e-6b6f43e7bc02

Reach-forordning [REACH-erklæring](#)

### Use Again

#### Ompakning og genfremstilling

Cirkularitetsprofil [Oplysninger om udtjent udstyr](#)

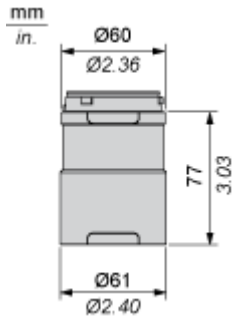
Returnering No

Dimensions Drawings

Base Unit DC

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Dimensions



Mounting and Clearance

Modular Tower Lights Mounting



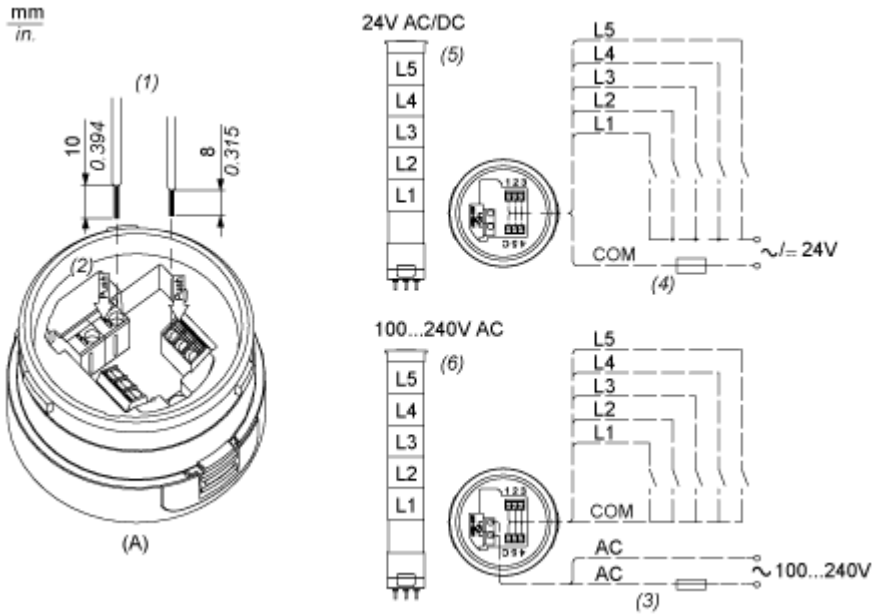
| Drawing | Part number | Part name            |
|---------|-------------|----------------------|
| A1      | -           | Top cover            |
|         | -           | Top cover (Silver)   |
| A2      | XVUC9S      | Buzzer unit          |
|         | XVUC9SQ     | Buzzer unit (Silver) |
| A3      | XVUC23      | Green LED unit       |
|         | XVUC24      | Red LED unit         |
|         | XVUC25      | Orange LED unit      |
|         | XVUC26      | Blue LED unit        |

| Drawing | Part number | Part name   |
|---------|-------------|---|
|         | XVUC27      | White LED unit  |
|         | XVUC28      | Yellow LED unit                                       |
| A4      | XVUC29      | Multi-LED unit  |
| A5      | XVUC29P     | Multi-LED unit, Pulse signal                          |
| A6      | XVUC9V      | Sound unit  |
| A7      | XVUC9VP     | Sound unit, Pulse signal                              |
| A8      | XVUC020     | Extender  |
|         | XVUC020Q    | Extender (Silver)                                     |
| A9      | XVUC21B     | DC body   |
|         | XVUC21BQ    | DC body (Silver)                                      |
| A10     | XVUC21M     | AC body NPN   |
|         | XVUC21MP    | AC body PNP   |
|         | XVUC21MQP   | AC body PNP (Silver)                                  |
| A11     | XVUZ06      | Flexible option                                       |
| A12     | XVUZ01      | Fixing Unit - Direct mounting (3 pins)                |
|         | XVUZ01Q     | Fixing Unit - Direct mounting (Silver,3 pins)         |
|         | XVUZ03      | Fixing Unit - Direct mounting (2 pins)                |
|         | XVUZ04      | Fixing Unit - Direct mounting (4 pins)                |
| A13     | XVUZ02      | Fixing Unit - Plate with Pole (100 mm)                |
|         | XVUZ02Q     | Fixing Unit - Plate with Pole (100 mm, Silver)        |
|         | XVUZ400     | Fixing Unit - Plate with Pole (400 mm)                |
|         | XVUZ800     | Fixing Unit - Plate with Pole (800 mm)                |
| A14     | XVUZ05      | Fixing Unit - Plate with adjustment pole (100-385 mm) |
| A15     | XVUC43      | Green LED unit, Flash                                 |
|         | XVUC44      | Red LED unit, Flash                                   |
|         | XVUC45      | Orange LED unit, Flash                                |
|         | XVUC46      | Blue LED unit, Flash                                  |

| Drawing    | Part number | Part name  |
|------------|-------------|--|
|            | XVUC47      | White LED unit, Flash                            |
|            | XVUC48      | Yellow LED unit, Flash                           |
| <b>A16</b> | XVUZ100T    | Fixing Unit - Metal bracket with pole (100 mm)   |
|            | XVUZ250T    | Fixing Unit - Metal bracket with pole(250 mm)    |
|            | XVUZ400T    | Fixing Unit - Metal bracket with pole (400 mm)   |
| <b>A17</b> | XVUZ12      | Fixing plate for use on vertical support - black |

Connections and Schema

Illuminated Units, Multi-LED and Audible Units Wiring

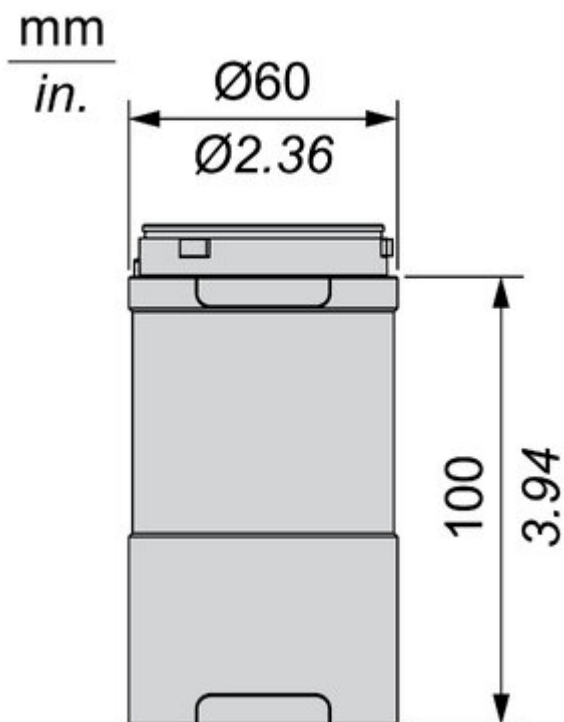


- (A) Fixing Unit
  - (1) Dimensions of Wiring size
  - (2) Push-in Wire Connectors
  - (3) Fuse : 2A ,250V
  - (4) Fuse : 0.5A ,125V
  - (5) Modular Tower Lights 24V AC/DC
  - (6) Modular Tower Lights 100...240V AC
- L1 to L5 : Illuminated LED Units

Technical Illustration

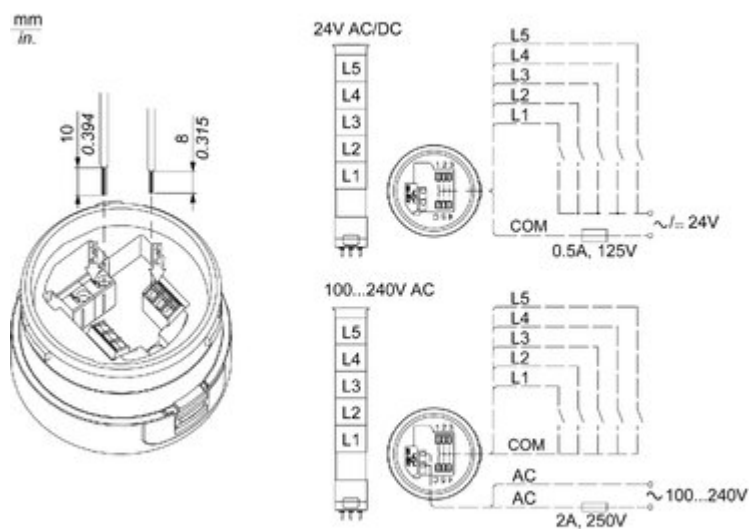
Dimensions

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Technical Illustration

Wiring diagram



Offer Marketing Illustration

Product benefits / Features

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The infographic features a central image of a vertical stack of five light units in different colors (red, orange, green, blue, grey). Surrounding this central image are five circular icons, each with a corresponding text block describing a feature. The background is a solid green color.

### Features Harmony XVU

- 6 colors + multi color LED with 4 light patterns: steady, flashing, blinking, and rotating**
- Modular design supporting customization up to 5 light units**
- 4 mounting styles: flexible, wall, pole, or direct mounting**
- Simplified installation, easy maintenance, and direct connection to PLC**
- Programmable sounders that is configurable via the SD card**

Offer Marketing Illustration

Product benefits / Features

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## Technical Benefits

Harmony XVU



Image of product / Alternate images

Alternative

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