



Main

Range of product	Harmony XVM
Product or component type	Base unit kit
Kit composition	Bracket 250 mm support tube Cover Base unit
Component name	XVM
Indicator bank base type	Base with integrated buzzer
[Us] rated supply voltage	120 V

Complementary

Mounting diameter	45 mm
Signalling type	Continuous or intermittent buzzer
Supply circuit type	AC
Housing colour	White
Connections - terminals	Screw terminals, 1 x 0.325...1 x 1.5 mm ²
Marking	CE
Current consumption	< 18 mA
Fundamental frequency	4 kHz
Product weight	0.308 kg

Environment

Noise level	0...80 dB at 1 m
Standards	EN/IEC 60947-1 EN/IEC 60947-5-1
Product certifications	CCC
Ambient air temperature for storage	-25...70 °C
Ambient air temperature for operation	-10...50 °C

Electrical shock protection class	Class I aluminium tube mounting conforming to IEC 60947-1 Class I aluminium tube mounting conforming to IEC 60947-5-1 Class I aluminium tube mounting conforming to IEC 61140
IP degree of protection	IP40 any position except vertical position conforming to IEC 60529 IP42 vertical position conforming to IEC 60529
Protective treatment	TC

Offer Sustainability

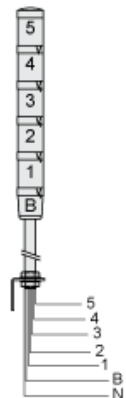
Sustainable offer status	Green Premium product
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Contractual warranty

Warranty	18 months
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Customer Assembled Tower Light

Wiring Diagram



Indicator bank with buzzer (4 illuminated units max.):

- 4: 4th illuminated unit
- 3: 3rd illuminated unit
- 2: 2nd illuminated unit
- 1: 1st illuminated unit
- N: Common
- B: Buzzer

Indicator bank without buzzer:

- 5: 5th illuminated unit
- 4: 4th illuminated unit
- 3: 3rd illuminated unit
- 2: 2nd illuminated unit
- 1: 1st illuminated unit
- N: Common

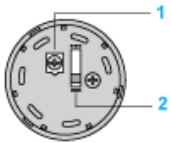
Maximum capacity for wiring through support tube:

- 6 wires x 1 mm²/16 AWG,
- 5 wires x 1.5 mm²/14 AWG

Base Unit with Integral Buzzer

Adjustment of Audible Signal

View from above:



- (1) Volume adjustment potentiometer: 0 to 85 dB. Use either a cross headed or flat tipped screwdriver.
- (2) 2-position selector for type of audible signal: continuous tone or intermittent tone