

XVMB2RAGSSB

indicator bank with buzzer + 3 illuminated units - Ø45mm - 24VAC/DC



Main

Range of product	Harmony XVM
Product or component type	Pre-assembled and pre-cabled indicator bank
Beacon or indicator bank unit type	3 illuminated units
Component name	XVM
Light source	Green super bright LED with BA 15d base steady signalling Orange super bright LED with BA 15d base steady signalling Red super bright LED with BA 15d base steady signalling
Light block color	Red/orange/green
[Us] rated supply voltage	24 V AC/DC
Indicator bank base type	Base with integrated buzzer
Mounting mode	Vertical

Complementary

Kit composition	Aluminium support tube Base unit Cover Plastic fixing plate
Mounting diameter	45 mm
Connections - terminals	Flying leads: 1 x 0.325 mm ² AWG 22
Marking	CE
[Ui] rated insulation voltage	250 V conforming to IEC 60947-1
Nominal voltage limit	0.85...1.1 Un conforming to IEC 60947-5-1
Current consumption	15 mA on base unit 43 mA on steady LED unit
[Uimp] rated impulse withstand voltage	4 kV conforming to IEC 60947-1
Fundamental frequency	4 kHz
Product weight	0.453 kg

Environment

IP degree of protection	IP54 in vertical position conforming to IEC 60529
Product certifications	CCC
Standards	EN/IEC 60947-1 EN/IEC 60947-5-1
Ambient air temperature for storage	-25...70 °C
Ambient air temperature for operation	-10...50 °C
Class of protection against electric shock	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
Protective treatment	TC
Noise level	0...80 dB for 1 m

Offer Sustainability

Sustainable offer status	3389119050302
RoHS	Compliant - since 0814 - Schneider Electric declaration of conformity

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Pre-Assembled and Pre-Cabled Tower Light

Wire Colors

4th illuminated unit: yellow wire

3rd illuminated unit: green wire

2nd illuminated unit: white wire

1st illuminated unit: blue wire

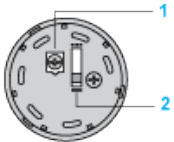
Common: black wire

Buzzer (if integrated in base unit): grey wire

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