

Product data sheet

Specifications



Sound Module, Harmony XV6, Ø60mm Modular Tower Light, 2 Tone Buzzer, Dark Grey Body Color

XV6C9S

Product availability: Stock - Normally stocked in distribution facility

Main

Range of Product	Harmony XV6
Product or Component Type	Sound module
Device Composition	2 tone buzzer
Device short name	XV6
Mounting diameter	2.4 in (60 mm)
Signalling type	Continuous or intermittent buzzer 2 tones
Material	Polycarbonate
Housing Colour	Dark grey
Net Weight	0.115 lb(US) (0.052 kg)
Mounting position	Upright/inverted

Complementary

Noise level	75...85 dB 1 m
Fundamental frequency	3.3 kHz
Pulse frequency	1 Hz
Control Type	DIP switch for tone/loudness
[Ue] rated operational voltage	24 V AC/DC
Rated operational voltage limits	21.6...26.4 V AC/DC
Current consumption	25 mA 24 V AC 16 mA 24 V DC
Inrush current	1 A
Electrical shock protection class	Class II
[Ui] Rated Insulation Voltage	50 V
[Uimp] rated impulse withstand voltage	500 V

Environment

Pollution degree	2
Ambient Air Temperature for Operation	-13...122 °F (-25...50 °C)
Ambient Air Temperature for Storage	-40...158 °F (-40...70 °C)
IP Degree of Protection	IP65
Environmental Type ratings	Type 12

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Vibration resistance	6 gn +/- 0.5 mm 10...500 Hz)in operation
Shock resistance	20 gn 11 ms) in operation
Standards	UL 60947-5-1 IEC 60947-5-1 CSA C22.2 No 60947-5-1
Product Certifications	cULus CCC RCM UKCA CE

Ordering and shipping details

Category	US10CS222608
Discount Schedule	0CS2
GTIN	3606487130048
Returnability	Yes
Country of origin	DE

Packing Units

Unit Type of Package 1	PCE
Nbr. of units in pkg.	1
Package 1 Height	2.795 in (7.100 cm)
Package 1 Width	2.913 in (7.400 cm)
Package 1 Length	2.953 in (7.500 cm)
Package weight(Lbs)	2.469 oz (70.000 g)
Unit Type of Package 2	S03
Number of Units in Package 2	60
Package 2 Height	11.811 in (30.000 cm)
Package 2 Width	11.811 in (30.000 cm)
Package 2 Length	15.748 in (40.000 cm)
Package 2 Weight	9.835 lb(US) (4.461 kg)
Unit Type of Package 3	P06
Number of Units in Package 3	480
Package 3 Height	29.528 in (75.000 cm)
Package 3 Width	23.622 in (60.000 cm)
Package 3 Length	31.496 in (80.000 cm)
Package 3 Weight	96.686 lb(US) (43.856 kg)

Contractual warranty

Warranty (in months)	18
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

 Environmental footprint	
Carbon footprint (kg CO2 eq, Total Life cycle)	13
Environmental Disclosure	Product Environmental Profile

Use Better

 Materials and Substances	
Packaging made with recycled cardboard	Yes
Packaging without single use plastic	Yes
EU RoHS Directive	Compliant with Exemptions
REACH Regulation	REACH Declaration
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Use Longer

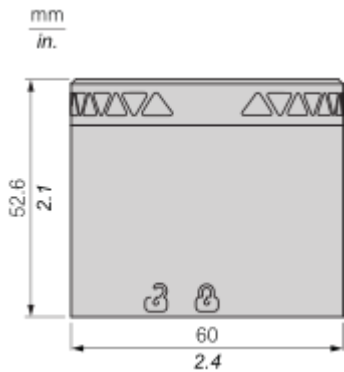
 Lifetime extension	
Repair	No

Use Again

 Repack and remanufacture	
Circularity Profile	End of Life Information
Take-back	No
WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.

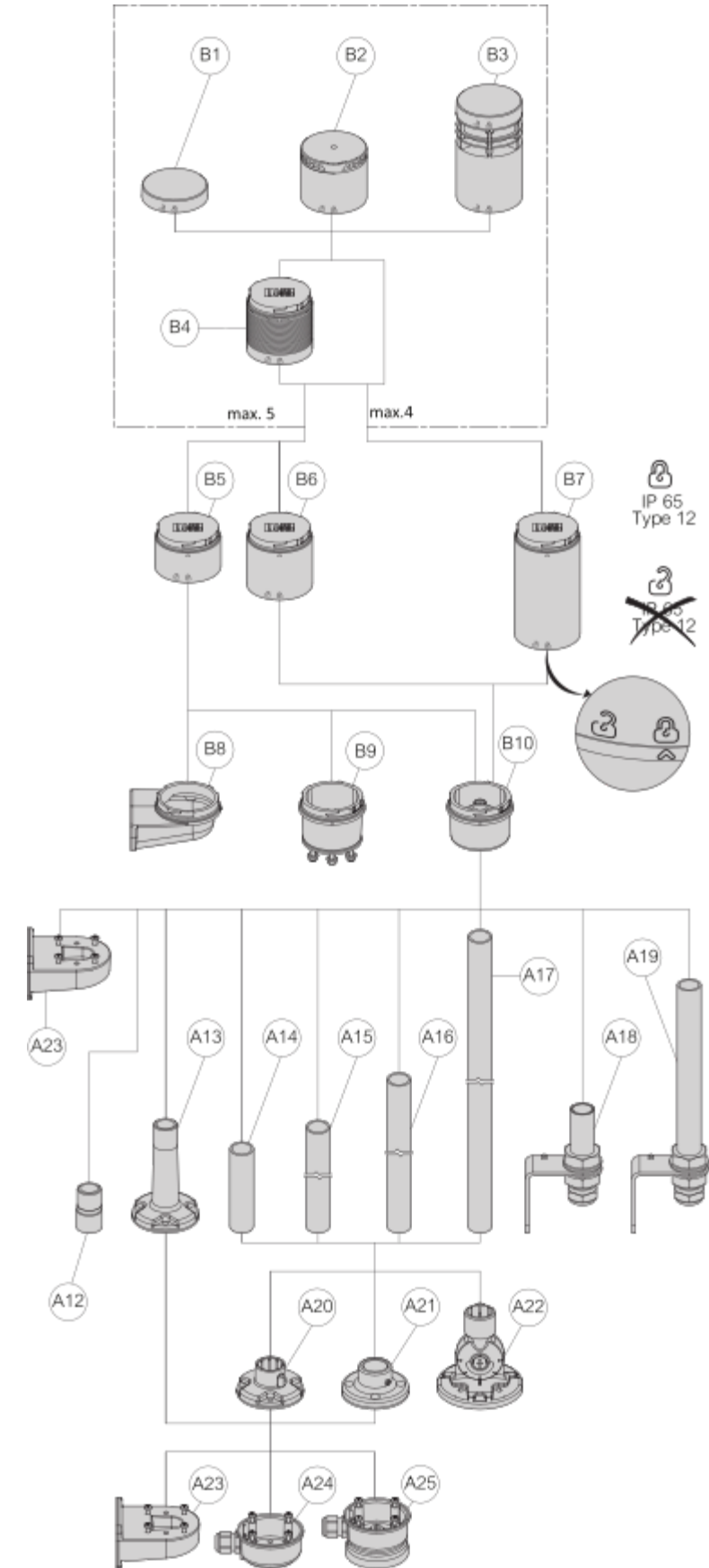
Dimensions Drawings

Dimensions



Mounting and Clearance

Mounting Overview



Configurations	Part Number	Part Description
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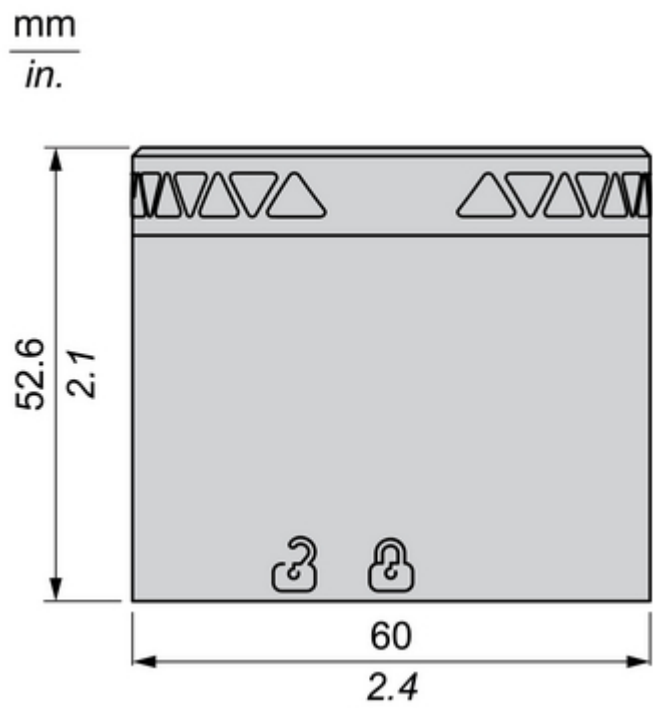
Product data sheet

XV6C9S

B1, B5, B8	XV6C21BL•	24V Base With Wall Adapter & Cover
B1, B5, B9	XV6C21BP•	24V Base With 3-Pin & Cover
B1, B5, B10	XV6C21B•	24V Base Direct/ Tube & Cover
B1, B6, B10	XV6C51W	USB Direct/ Tube & Cover
B1, B7, B10	XV6C21M	AC Base Direct/ Tube & Cover
B2	XV6C9S•	Buzzer 2 Tones
	XV6C9T•	Buzzer 8 Tones
B3	XV6C9V•	Editable Voice Alarm
B4	XV6C2•	Steady Lens
	XV6C2•C	Steady Clear Lens
	XV6C5•	Blinking Lens
	XV6C6•	Flashing Lens
	XV6C29	Steady Clear Lens (Multi Colored)
A12	XVZ00	1/2" NPT Adapter
A13	XVZ02•	Plastic Fixing Plate With Pole
A14	XVZ100	Alu Ø25mm Pole 100mm Length
A15	XVZ250	Alu Ø25mm Pole 250mm Length
A16	XVZ400	Alu Ø25mm Pole 400mm Length
A17	XVZ800	Alu Ø25mm Pole 800mm Length
A18	XVZ100T	L Bracket Alu Ø25mm Pole 100mm
A19	XVZ250T	L Bracket Alu Ø25mm Pole 250mm
A20	XVZ01•	Plastic Fixing Plate
A21	XVZ11	Metal Fixing Plate
A22	XVZ06•	Plastic Foldable Bracket
A23	XVZ09	Plastic Wall Mount Bracket
A24	XVZ07	Side Entry Adapter
A25	XVZ08	Magnetic Adapter

Technical Illustration

Dimensions



Offer Marketing Illustration

Product benefits / Features

Technical Features
Harmony XV6 Modular Tower Light

60mm tower light
with modular
construction

Rated up to IP65 for
protection against
dust and water

6 color, 4 clear and 1
multi-color lens options



3 buzzer options
with up to 95dB
sound output

Comes in dark
grey and white
body color

6 mounting options,
including wall,
magnetic, and
foldable designs

Offer Marketing Illustration

Product benefits / Features

Modular Tower Light

Harmony XV6



60mm modular tower light



Fit for harsh environments



Wide voltage compatibility with simplified base options, including a USB base



Modern design with minimum glare and high visibility



360° Omni sound buzzer options



Multiple mounting options for ease of use



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Image of product / Alternate images

Alternative





