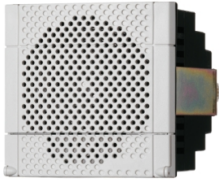


Product data sheet

Specifications



Electronic alarm, Harmony XVS,
white, PNP, 72mm DIN rail,
0...90dB, 16 tones alarm, 4
channels, 12...24V DC

XVS72BMWP

Main

Range of product	Harmony XVS
Product or component type	Electronic alarm
Device short name	XVS

Complementary

Colour	White
Material	ABS (acrylonitrile butadiene-styrene): body PC (polycarbonate): terminal cover
Marking	CE
Overvoltage category	Class II conforming to IEC 61140
Mounting support	72 mm DIN rail
[Us] rated supply voltage	12...24 V DC
[Uimp] rated impulse withstand voltage	0.8 kV
Current consumption	117 mA at 12 V 125 mA at 24 V 158 mA at 12 V 200 mA at 24 V
Clamping connection capacity	<= 1 x 1.5 mm ²
Width	72 mm
Height	72 mm
Depth	69.3 mm
Product weight	0.18 kg

Environment

Discrete output type	PNP
Signalling type	16 tones alarm
Standards	IEC 61000-6-3 IEC 61000-6-2 UL 464
Product certifications	UR
Protective treatment	TC
Ambient air temperature for storage	-35...70 °C
Ambient air temperature for operation	-10...50 °C
IP degree of protection	Panel mounted: IP54 conforming to IEC 60529

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

Noise level	0...90 dB (continuous or intermittent tone) at 1 m
-------------	--

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	10.5 cm
Package 1 Width	9.3 cm
Package 1 Length	9.5 cm
Package 1 Weight	265 g
Unit Type of Package 2	S03
Number of Units in Package 2	16
Package 2 Height	30 cm
Package 2 Width	30 cm
Package 2 Length	40 cm
Package 2 Weight	5.164 kg

Contractual warranty

Warranty	18 months
----------	-----------

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	
Total lifecycle Carbon footprint	7

Use Better

 Materials and Substances	
Packaging made with recycled cardboard	Yes
Packaging without single use plastic	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
SCIP Number	Fe0ee3ab-dd49-4abe-bd8e-c49754e2c442
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

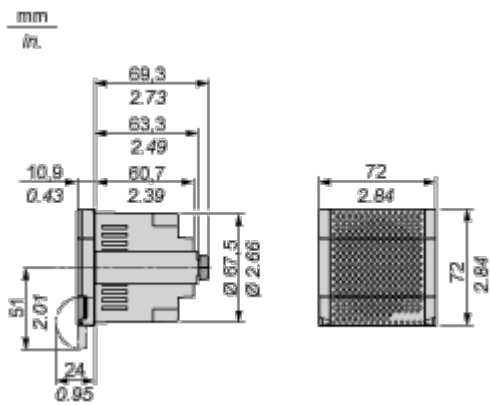
Use Again

 Repack and remanufacture	
Take-back	No

Dimensions Drawings

Electronic Alarm

Dimensions



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Buzzers & Audio Indicators - Industrial](#) *category:*

Click to view products by [Schneider](#) *manufacturer:*

Other Similar products are found below :

[ESZ-26B](#) [ESZ-25B-5-250B](#) [EWP-202C](#) [EBPT-407](#) [BRP2212L-12-C](#) [CPT-1604-10L100](#) [56-61000-00.22](#) [AI-2628-TF-LW100-WP-R](#)
[4890060](#) [PK-27A35EWBQ](#) [ZT016LDCTR](#) [ZT016LDSR8R](#) [22MMGASKET](#) [SCE028LD3CL1F](#) [SSX-82SC](#) [ZT028LAFP1Y](#) [SSX-82SA](#)
[SCS045MD1MGCS](#) [XB5KSB](#) [713100113](#) [PT-723B-76Q](#) [PT-593SQ](#) [PK-35H29WQ](#) [PK-26N04W-06VQ](#) [PK-26N04W-03VQ](#) [PK-](#)
[27N35EPQ](#) [PK-26N04W-24VQ](#) [PNR1](#) [ACC02](#) [710100113](#) [PB-32N10W-12K](#) [SC628AHJR](#) [ZA048SADP2](#) [SCH110NR](#) [SSX-52SB](#) [SSX-](#)
[82SR](#) [AI-4429-P-CP12-2-R](#) [M22-AMC](#) [PK-27A35EPDGQ](#) [PK-27A35EPDBQ](#) [PK-35A29W-24VQ](#) [14-810.910](#) [SC648](#) [SC628AN](#) [SC628N](#)
[SC110N](#) [SC628ANP](#) [HW1Z-P1F2PQ4Y](#) [PFD-27A35ERQ](#) [BNR1](#)