

# AXIS C8310 Volume Controller

## One-touch in-zone volume and source control

Designed for situations requiring quick and easy adjustments of volume levels or audio sources, this zone-specific network controller enables on-site staff to make changes without logging in to software or going through intermediaries. Straightforward symbols identify volume up and down, mute, and three preconfigured audio sources, while tactile feedback provides key press confirmation. Backlit buttons show the selected source and any active mute status. In a large zone, multiple controllers can be installed for easy access. An indicator light during installation confirms it's up and running, and device status is always visible and adjustable within AXIS Audio Manager software.

- > [Easy touch network volume adjustment](#)
- > [3 preconfigured audio sources](#)
- > [Tactile and visual selection feedback](#)
- > [I/O port connection](#)

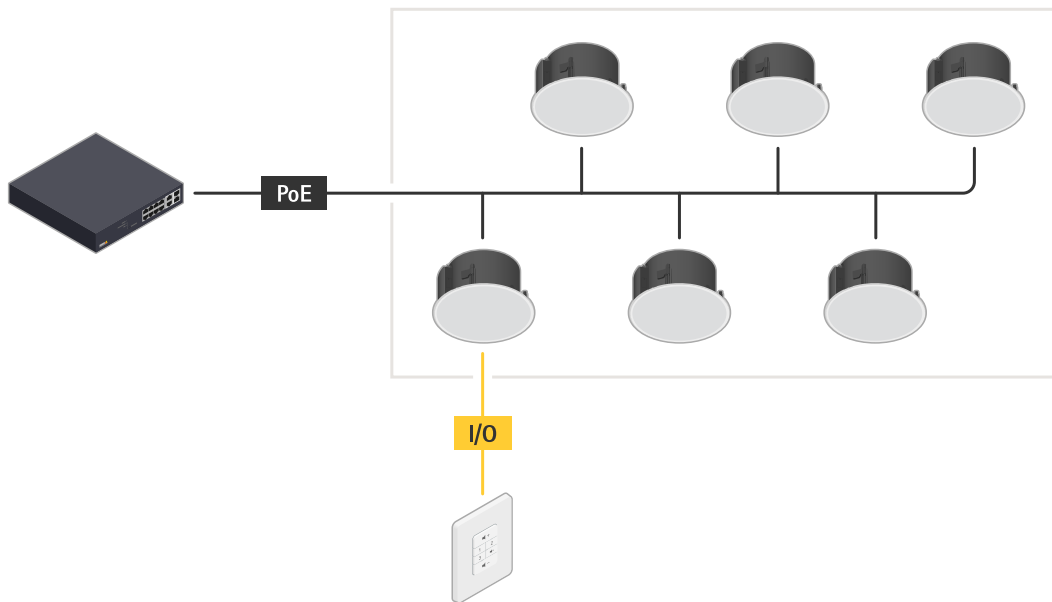


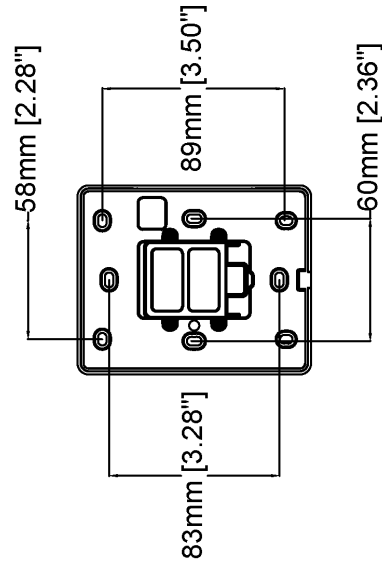
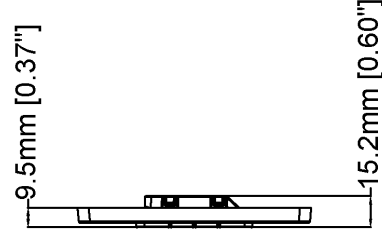
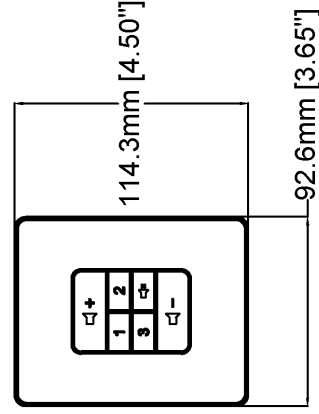
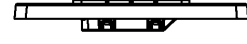
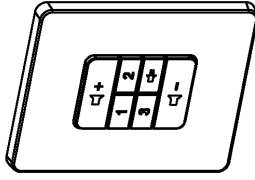
# AXIS C8310 Volume Controller

## General

<b>Audio management</b>	AXIS C8310 is assigned to music zones in AXIS Audio Manager Edge for controlling volume and source selection. Allowed sources and volume range is controlled by the management software.
<b>Supported devices</b>	The unit can be connected to any Axis network audio product with an I/O connector and firmware 11.6 or later.
<b>Casing</b>	IP42-rated Plastic Color: White NCS S 1002-B
<b>Keypad</b>	Tactile backlit buttons: volume (+/-), mute, source selection (1, 2 and 3)
<b>LED indicators</b>	Visual feedback when a button is pressed. Status indication for selected audio source and mute button
<b>Mounting option</b>	Wall-mounted Recessed-mounted in single gangbox or I/O connection box
<b>Power</b>	Power is supplied from the device that the AXIS C8310 is connected to (12 V DC, max 0.6 W)
<b>Connectors</b>	4-pin 2.5 mm terminal block (connected to a network audio device)
<b>Operating conditions</b>	0 °C to 50 °C (32 °F to 122 °F) Humidity 10–85% RH (condensing)
<b>Storage conditions</b>	-40 °C to 65 °C (-40 °F to 149 °F) Humidity 5–95% RH (non-condensing)
<b>Dimensions</b>	H x D x W: 114 x 15 x 93 mm (4.5 x 0.59 x 3.7 in)
<b>Weight</b>	Without frame: 71 g (0.16 lb) With frame: 86 g (0.19 lb)
<b>Reliability</b>	Designed for 24/7 operation.

<b>Warranty</b>	5-year warranty, see <a href="http://axis.com/warranty">axis.com/warranty</a>
<b>Approvals</b>	
<b>Product markings</b>	CSA, UL/cUL, BIS, UKCA, CE, KC, EAC, VCCI, RCM
<b>Supply chain</b>	TAA compliant
<b>EMC</b>	EN 55035, EN 55032 Class B, EN 61000-6-1, EN 61000-6-2 <b>Australia/New Zealand:</b> CISPR 35, CISPR 32 Class B, RCM AS/NZS CISPR 32 Class B <b>Canada:</b> ICES-3(B)/NMB-3(B) <b>Japan:</b> VCCI Class B <b>Korea:</b> KC KN35, KN32 Class B <b>USA:</b> FCC Part 15 Subpart B Class B
<b>Safety</b>	UL 62368-1
<b>Environment</b>	IEC/EN 60529 IP42
<b>Sustainability</b>	
<b>Substance control</b>	PVC free, BFR/CFR free in accordance with JEDEC/ECA Standard JS709 RoHS in accordance with EU RoHS Directive 2011/65/EU/ and EN 63000:2018 REACH in accordance with (EC) No 1907/2006. For SCIP UUID, see <a href="http://echa.europa.eu">echa.europa.eu</a>
<b>Materials</b>	Renewable carbon-based plastic content: 38% (recycled) Screened for conflict minerals in accordance with OECD guidelines To read more about sustainability at Axis, go to <a href="http://axis.com/about-axis/sustainability">axis.com/about-axis/sustainability</a>
<b>Environmental responsibility</b>	<a href="http://axis.com/environmental-responsibility">axis.com/environmental-responsibility</a> Axis Communications is a signatory of the UN Global Compact, read more at <a href="http://unglobalcompact.org">unglobalcompact.org</a>



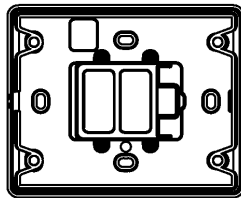
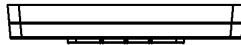
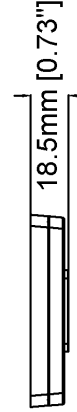
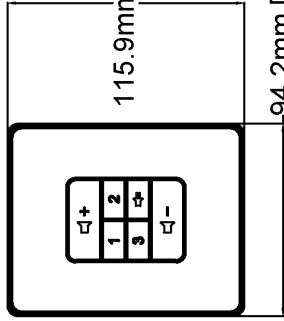
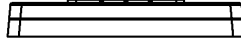
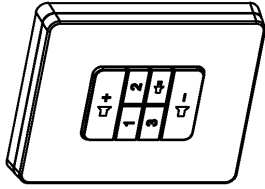


# AXIS C8310 Volume Controller

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Revision	v.01	Revision date	2023-08-24
Paper size	A4	Release date	2023-08-24
Created by	MIF	Scale	1:3

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# AXIS C8310 Volume Controller with Wallframe

Revision	v.01	Revision date	2023-08-24
Paper size	A4	Release date	2023-08-24
Created by	MIF	Scale	1:3

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