

DS-QAE1C00G1 Network Volume Controller



- Support controlling the volume of network speakers, or network amplifier products
- Support infinite rotary knob adjustment for real-time volume control
- The knobs support pressing. Press the knob to switch between sound reinforcement and mute modes.
- Made of flame-retardant materials
- Support wall mounting
- Support controlling the volume of up to 16 network products

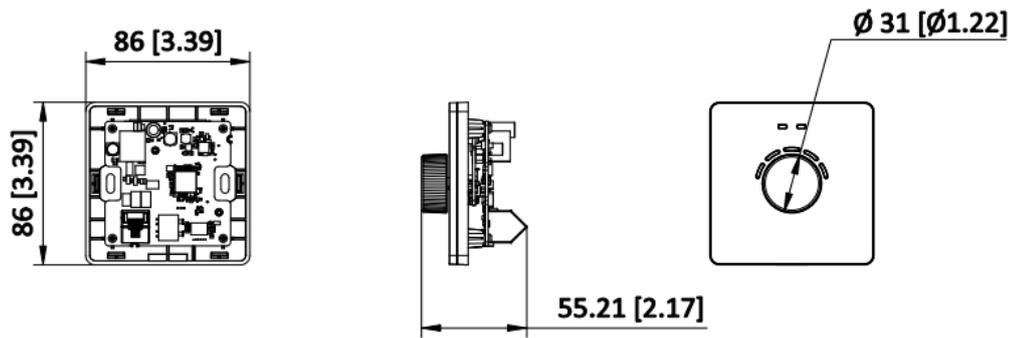
▪ Specification

| Network | |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Interface Protocol (API) | ISAPI , OTAP |
| Interface | |
| LED Indicator | <p>1. The top 2 lights represent sound reinforcement or mute mode: Solid white: sound reinforcement mode. Solid red: mute mode.</p> <p>2. The bottom 5 lights represent volume: All lights off: mute. All lights solid white: full volume.</p> |
| General | |
| Dimension | 86 × 86 × 74.7 mm (3.39" × 3.39" × 2.94") |
| Weight | 113.6 g (0.25 lb.) |
| Power | PoE(IEEE 802.3af class1), max. 500 mA |
| With Package Weight | 167 g (0.37 lb.) |
| Material | PC |
| Power Consumption | 3 W |
| General Functions | <p>The volume controller and network products support association via network protocols: one-to-one or one-to-many volume control.</p> <p>A single channel supports controlling the volume of up to 16 network products.</p> |
| Color | White |
| Packing List | <p>Network Volume Controller × 1</p> <p>Regulatory Compliance and Safety Information × 1</p> |
| Operating Temperature | -10 °C to 50 °C (14 °F to 122 °F) |
| Operating Humidity | <90% |

▪ Available Model

DS-QAE1C00G1

▪ Dimension



Unit: mm [inch]

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| SCALE | 1:1 |
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