

IP HORN SPEAKER

UC-4SC615(Q)

■DESCRIPTION

The UC-4SC615 is an IP horn speaker which can be directly connected to an IP network as an endpoint device with a single network cable. Voice announcement, two-way communication, and audio monitoring can be achieved through network. Thanks to its powerful sound and IP66 enclosure, the audio information can be clearly heard even in outdoor spaces. The UC-4SC615 supports various types of industrial standard network protocols and it can be a great option for VMS (Video Management System) and other network audio communication system integrations.

■ SPECIFICATIONS

PoE/PoE+ (IEEE802.3af/at) (via RJ-45)
13 W (Use of the PoE), 22 W (Use of the PoE+)
Electret condenser microphone
8 W (Use of the PoE), 15 W (Use of the PoE+)
121 db (15 W, 1 m) (500 Hz – 2.5 kHz, peak level)
109 db (1 W, 1 m) (500 Hz – 2.5 kHz, peak level)
110 db (15 W, 1 m) (100 Hz – 10 kHz, peak noise)
107 db (8 W, 1 m) (100 Hz – 10 kHz, peak noise)
315 Hz – 12.5 kHz
8 – 48 kHz
G.711u/a, G.722, L16 (8 – 48kHz)
10BASE-T/100ASE-TX, RJ-45
TCP/IP, UDP, HTTP, RTP, ARP, ICMP, RTSP, SIP (RFC3261), ONVIF v17.12
1 channel, no-voltage make contact input, open voltage: 5 V DC,
short-circuit current: max. 300 removal terminal block (5 pins)
1 channel,relay contact output withstand voltage: 30 V DC
short-circuit current: 2 mA or less, removable terminal block (5pins)
USB2.0 Type-A 1port
LAN LINK/ACT, (Yellow/Green) STATUS (Yellow/Green/Blue)
IP66
-20 to +55°C (-4°F to +131°F)
90 %RH or less (no condensation)
Horn flare and body: Aluminum, off-white (RAL 9010 equivalent), paint
Rear cover: ABS resin, off-white (RAL 9010 equivalent), paint
Reflector horn: ABS resin, off-white (RAL 9010 equivalent)
Bracket, screws and bolts: Stainless steel
222 (W) x 211 (H) x 276 (D) mm (8.74" x 8.30" x 10.87")
1.5 kg (3.31 lbs.)
Speaker mount bracket: SP-131, Pole Band: YS-60B
Speaker mount bracket: SP-301, Speaker mount bracket: SP-201
Swivel bracket: YS-151S

■ APPEARANCE

