

Specifications

CC 101P Campus Communication Panel

Audio input

Number/signal type..... 1 mono, via integrated electret microphone
Microphone gain Adjustable, +39 dB to +49 dB

NOTE: 0 dBu = 0.775 Vrms, 0 dBV = 1 Vrms, 0 dBV ≈ 2 dBu.

Audio output

Number/signal type..... 1 mono, balanced
Connector..... (1) 3.5 mm captive screw connector, 3-pole

Contact input

Contact closure 1 contact input
Connector..... (1) 3.5 mm captive screw connector, 2-pole
Input voltage range 0 to 5 VDC, clamped at +5.1 V
Input impedance..... 10k ohms
Threshold..... 1.6 VDC

Contact output

Contact output..... 1 contact output
Connector..... (1) 3.5 mm captive screw connector, 2-pole

General

Power 100 VAC to 240 VAC, 50-60 Hz, external; to 12 VDC, 1 A, regulated
Power input requirements +12 and 15 VDC, 0.1 A

NOTE: A power supply is not included with the CC 101P. A power supply can be shared with other products.

Temperature/humidity Storage: -40 to +158 °F (-40 to +70 °C) / 10% to 90%, noncondensing
Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90%, noncondensing
Mounting with the included Decora® wall plate
Enclosure type Metal
Enclosure dimensions
Faceplate 2.6" H x 1.3" W x 0.2" D
(6.6 cm H x 3.3 cm W x 0.6 cm D)
(Fits the openings in a 2-gang Decora® plate)
Device 2.5" H x 1.5" W x 1.4" D
(6.9 cm H x 3.8 cm W x 3.6 cm D)
(Depth excludes connectors, height excludes mounting tabs. Allow at least 2.0",
5.1 cm, depth in the wall or furniture.)
Product weight 1 lbs (1 kg)
Shipping weight 2 lbs (1 kg)
Vibration ISTA 1A in carton (International Safe Transit Association)
Regulatory compliance
Safety CE, CUL, UL
EMI/EMC..... CE, C-tick, FCC Class A, ICES, VCCI
Warranty 3 years parts and labor

NOTE: All nominal levels are ±10%

NOTE: Specifications are subject to change without notice.