

N-8052DS QCU

DOOR STATION



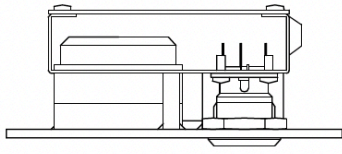
Designed to connect to the IP Intercom Exchange, the N-8052DS is a door station featuring high quality hands-free conversation. It has a contact output (momentarily closed) to remotely control an electronic door lock. The operating temperature range is -10# to +50#. As provided with guard nets inside to cover over the openings of microphone and speaker, the N-8052DS can be installed free from care in public space.

Key features

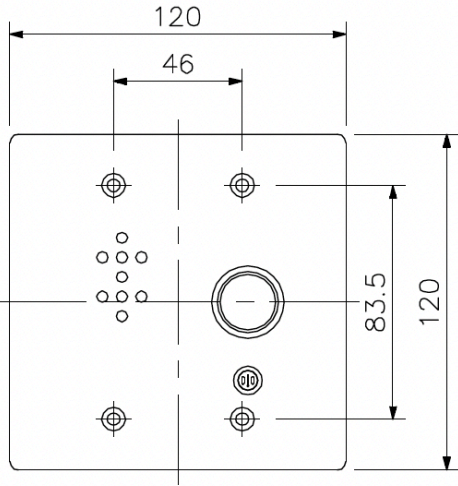
Specifications

Power Source	48V DC (supplied from the IP intercom exchange(option))
Power Consumption	1.8W(rated), 2.4W(max.)
Wiring Method	1 set of twisted pair cable
Transmission System	2 wire 160kbps echo canceller transmission system
Signal Level	Under 0dB*
Speech Method	Hands-free conversation
Audio Frequency Range	300Hz - 7kHz
Transmission Range	Max.1500m (Ø0.65mm, loop resistance 170Ω)
Hands-free	Speaker: 3.5cm cone-type, 1W, 8Ω
Control Output	Open collector output, withstand voltage: Max. 30V DC
Line Connecting Terminal	2 wire, screw terminal(non-polar)
Installation Method	Flush-mount/Surface-mount
Operating Temperature	-10 °C to +50 °C (14 °F to 122 °F)
Operating Humidity	Under 90% RH (no condensation)
Housing Protection	BS EN62262:2002: IK02 equivalent
Finish	Plate: Stainless steel (SUS304), Hairline
Dimensions	120 (W) x 120 (H) x 50.5 (D) mm (4.72" x 4.72" x 1.99")
Weight	525 g (1.16 lb)

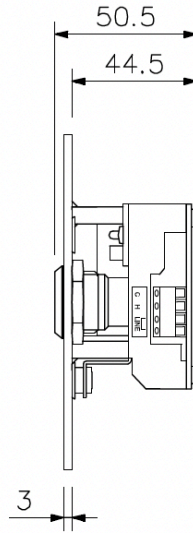
Dimensions



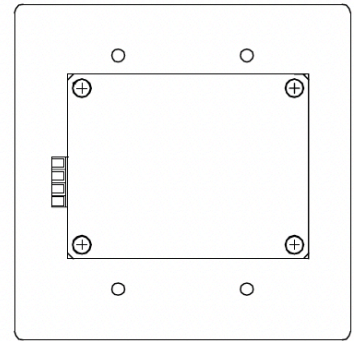
[Top]



[Front]



[Side]



[rear]