



G2 SIP IP Speaker, Flasher, Scrolling Digital Clock and Microphone CIPSPKFMSDC



Speaker	
Speaker Size:	4.5" inch
Average Sensitivity:	91dB
Max Sound Pressure:	101dB
Amplifier:	Single Channel Class-D Topology
Rated Power:	8Ω 10W
Frequency Response:	70Hz – 20KHz
Audio	
Audio Codecs:	G.722, G.711 A-law, G.711 U-law, Opus
Network	
Ethernet:	IEEE 802.3 10/100Base-T
PoE:	IEEE 802.3 AT Compliant
Supported Protocols:	SIP (RFC3261), HTTP, TCP/IP, SSL, DNS, SNTP, NTP, RTSP, RTP, RTCP, TCP, UDP, MQTT, ICMP, DHCP
IP Addressing:	DHCP/Static
Mechanical Properties	
Memory:	128HM RAM, 265 Flash
AC Power Input:	PoE+ and External 24VDC
RST Key:	Press and Hold for 3 Seconds to Announce IP Address Press and Hold for 10 Seconds to Reset Device to Factory Defaults
Environmental Properties	
Installation Environment:	Indoor
Operating Temp/Humidity:	-4°F – 122°F / 10% – 95% RH Non-Condensing



Physical Specifications	
Casing Material:	Cold Rolled Steel Finish in Textured White Epoxy
Mounting Method:	In Wall/Surface Mounted
Color:	White
Dimensions (Surface Mounted):	11.02" x 11.02" x 2.56"
Dimensions (Flush Mounted):	11.81" x 11.81" x 2.56"
Weight:	6.95lbs
Certifications	
Certifications:	EN55032:2015, EN55035:2017, EN61000-3-2:2014, EN61000-3-3:2013, EN62368-1:2014+A11:2017, FCC Part 15B Class A

G2 SIP IP Speaker (**CIPSPKFMSDC**) is a comprehensive, high-performance SIP-enabled speaker. The LED flashers located on the top of the speaker can be used to alert room occupants of an incoming audio message or emergency notices. With the built-in microphone the operator can deliver two-way communication at any time! The LED displays the time and messages and eliminates the need for a separate clock system. Perfect to use in scenarios like classrooms, libraries, and offices!