

Axis C15 Series C1511 - IP speaker - for PA system



13-05-2024

SKU	02390-001
Product Description:	Axis C15 Series C1511 - IP speaker - for PA system
Product Type:	IP speaker - for PA system
Features:	DSP
Integrated Memory:	Flash - 512 MB
Speaker Type:	Active
Continuous Power:	7 Watt
Frequency Response:	70 - 16000 Hz

General

Product Type:	IP speaker - for PA system
Features:	DSP
Integrated Memory:	Flash - 512 MB
Light:	LED lights
Microphone:	Yes
Enclosure Colour:	RAL 9010, off-white
Enclosure Material:	Plastic
Design Features:	Paintable

Speaker System

Speaker Type:	Active
Continuous Power:	7 Watt
Frequency Response:	70 - 16000 Hz
Max Output Level (Max SPL):	93 dB
Maximum Bit Rate Supported:	320 Kbps
Maximum Sampling Rate Supported:	48 kHz
Amplifier:	Integrated

Environmental Parameters

Min Operating Temperature:	-30 °C
Max Operating Temperature:	50 °C
Humidity Range Operating:	10 - 85% RH

Manufacturer Warranty

Service & Support:	Limited warranty - 5 years
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Dimensions & Weight

Diameter:	22 cm
Height:	15 cm
Weight:	2.65 kg

Power

Power Source:	Power over Ethernet (PoE)
Power Consumption Operational:	12.95 Watt

Miscellaneous

Speaker System

Amplifier Class:	D
Amplifier Output Power:	7W
Coverage:	130°
Interfaces:	IEEE 802.3 (Ethernet), IEEE 802.3u (Fast Ethernet), IEEE 802.3af (Power over Ethernet)
VoIP Protocols:	SRTP, SIP over TLS, SIPS
Voice Codecs:	Speex, Opus, L16, PCMA, PCMU, G.726-32
Network Protocols:	TCP, UDP, ICMP, ARP, HTTP, DNS, SNMP, HTTPS, RTCP, RTP, NTP, UPnP, SNMPv3, SSH, FTP, SSL, SFTP, TLS, IPv6, IPv4, CIFS, SMB, SMTP, DynDNS, RTSP, IGMP, DHCP, SOCKS, NTCIP, SIP
Recommended Placing:	Pendant
Audio Formats:	WAV, PCM, G.726, MP3, ADPCM, AAC-LC, G.711, U-LAW

Miscellaneous

Compliant Standards:	CISPR 24, EN55024, EN 61000-6-1, EN 61000-6-2, EN 61000-6-4, IEC 60068-2-27, IEC 60068-2-6, EN 61000-6-3, IEC 60068-2-1, IEC 60068-2-2, IEC 60068-2-14, KC, IP40, VCCI Class B, KN35, EN 55032 Class B, AS/NZS CISPR 32 Class B, KN32 Class B, CISPR 32 Class B, CAN/CSA-C22.2 No. 62368-1, UL 62368-1, EN 55035, CISPR 35, CAN/CSA 62368-1, FCC Part 15 Subpart B Class B, ICES-3(B)/NMB-3(B), IEC/EN 60529 IP4X
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Connections

Connector Type:	LAN (RJ-45) ; Control input (4 pin terminal block)
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Speaker System Details

Driver Details:	Speaker: full-range driver - 6.5" - dynamic cone
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Memory Card

Supported Memory Cards:	microSDHC, microSD, microSDXC
Max Supported Size:	64 GB

