

Network Repeater (V1)



Highlights



- Receives signal from the main master clock via TCP/IP and then wirelessly sends out the signal to the slave clocks
- Perfect for multiple building or campus environments
- Works on Bogen's 915-928 MHz frequency hopping technology
- Transmits up to 2000 meters in open space
- Powerful 30dBm transmission
- Extremely slim design makes the Network Repeater versatile for mounting
- No need for custom back box
- FCC compliant, part 15, section 15.247
- Made in the U.S.A.

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Specifications



- Input voltage: 85 - 230 Volts AC
- Input: RJ45
- Input Source: BCMA Master Clock
- RF Power Output: 30 dBm (1 watt)
- Frequency Range: 915-928 MHz Frequency Hopping Technology
- Mounting: Wall mount
- Temperature Range:
 - Operating: 0°C - 50°C
 - Storage: -15°C - 70°C
- Housing: Smooth surface metal enclosure
- Color: Black
- Weight: 4 lbs.
- Antenna Length: 7"
- Housing Dimensions: (LxWxD) 11" x 8" x 1.7" (with bottom cover)
- Compliance: FCC compliant, part 15, section 15,247

Ordering Information



Network Repeater

BCMA-1SM-0000-1

Related Accessories

BCMA-1SR-0000-1	Wireless Repeater
BCAG-1200	12" Analog Clock Wire Guard
BCAG-1500	16" Analog Clock Wire Guard
BCDG-2017	4" Digital Clock Wire Guard