



A PADDLE ISN'T GOOD
ENOUGH ANYMORE

CP Architectural™ Antenna

MOST POPULAR FOR IEMs 

470-698 MHz

Compact circularly polarized antenna for wall and ceiling mounting

#1 Recommendation for installed systems (for IEMs), where distances don't exceed 200'

2 NEEDED FOR A DIVERSITY MIC SYSTEM

BENEFITS:

- Outperforms paddle antennas. Circular polarization provides a consistent signal to IEM body packs regardless of performer orientation
- The only wall panel antenna designed for IEMs
- Nearly invisible when mounted

TARGET AUDIENCE AND VENUES:

Wireless IEM in houses of worship, conference rooms, schools, auditoriums, etc. Very effective in large multi-zone applications

PATTERN AND RANGE*:

120° conical pattern with typical range to 200'

*Range will depend on many factors and is subject to your local conditions

PLACEMENT EXAMPLE:

Install it at stage wings or front of house (FOH). Point at receivers (or where the talent is)

SKU:

CP-ARC - white

CP-ARCB - black

BUNDLED PACKS AVAILABLE:

COMB4CP-ARC

COMB6CP-ARCB

COMB4CP-ARCB

COMB8CP-ARC

COMB6CP-ARC

COMB8CP-ARCB

Product Page:



FAQ

How do I set up a CP Architectural Antenna for my IEM system?

For the best performance and easiest setup, when using multiple channels of IEM they should be connected to a combiner and then transmitted via a single CP antenna using the lowest gain setting that reliably works on your transmitters.

Why is it better than standard wall panels or paddles?

Circular polarization provides a consistent signal to IEM body packs (or mics) regardless of performer orientation, unlike paddles.