



## Commercial CFD 7/8-9090 Com



The CFD 7/8-9090 is designed for PA and distributed sound systems that use commercial 7/8" threaded drivers. The CFD 7/8-9090 has a nominal dispersion of 90° x 90° and is intended for overhead dthrow applications. This horn is excellent for Public Address or as part of a distributed multi-way commercial system. The CFD 7/8-9090 above is shown with a custom architectural finish. It is normally available in black resin.

Sensitivity 113.4dB SPL  
Nominal Gain +4.4dB  
Frequency Range 500Hz - 14kHz  
Frequency Response 600Hz - 13kHz  
Dispersion 90°H x 90°V

Directivity Factor (Q) 12.5(+3.7 -2.85)  
\* \* \* \* \*  
Dimensions 18.625"H x 20.75"W x 10"D  
Weight 6.25 lbs.  
Displacement .7 cu. ft.

Horizontal & Vertical Polar Response, 630Hz - 16kHz 1/3 octave center frequencies

