

Electro-Voice FC100 Compound Diffraction Projector Horn for 1828C/1828T/1829 or 1829T Drivers (Gray)

Horizontal Beamwidth:	150° @ 2 kHz (see Figure 2)
Vertical Beamwidth:	110° @ 2 kHz (see Figure 2)
Directivity Factor R _θ (Q):	5.2 @ 2 kHz
Usable Low-Frequency Limit:	260 Hz
Construction:	Large fiberglass compression molding with gray finish, front horn of gray diecast zinc and phenolic compression-molded inner horns with steel "U" bracket.
Mechanical Construction of Driver:	Threaded metal throats to accept a screw-in compound driver with a throat opening of 0.7 inch to 1.0 inch diameter and a standard 1 3/8-inch thread.
Dimensions:	
Height:	52.0 cm (20.5 in.)
Width:	26.5 cm (10.5 in.)
Depth:	50.0 cm (20.0 in.)
Net Weight:	4.9 kg (10.8 lb)
Shipping Weight:	5.4 kg (11.8 lb)
Recommended Horns:	
1828C	1828T
1829B	1829BT