

## CD 78.26/245 8Ω

**Compression Driver** 

1" | 32 W

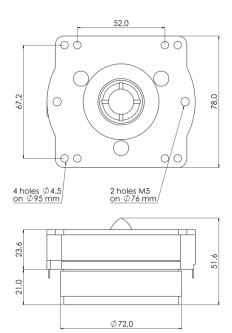
**Code** Z009442

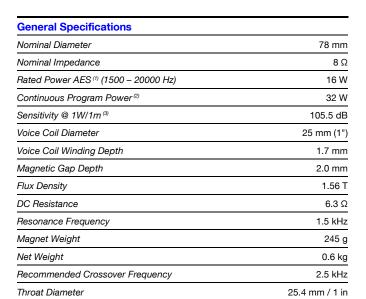
1" voice coil Kapton former
Tri-Acetate diaphragm
Ferrite Magnet Circuit

105.5 dB sensitivity

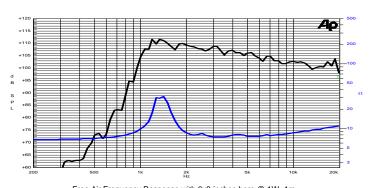
1" horn throath diameter











Free Air Frequency Response with 6x8 inches horn @ 1W, 1m Impedance (without horn)

Ferrite Copper Kapton Tri-acetate Film
Kapton Tri-acetate Film
Tri-acetate Film
No
Z009374
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78x88,5 mm
2 holes ø4,5 on ø95 mm
2 holes M5 on ø76 mm
51.6 mm

(1) Rated Power measured with 2-hour test with pink noise signal, 6dB crest factor, driver coupled to the recommended horn. (2) Power on Continuous Program is defined as 3dB greater than the Rated Power. (3) Measured at 1W,1m in axis within the frequency range, driver coupled to the recommended horn