

#### **XSCACE**

#### Proprietary Tech



PrecisionXover Array



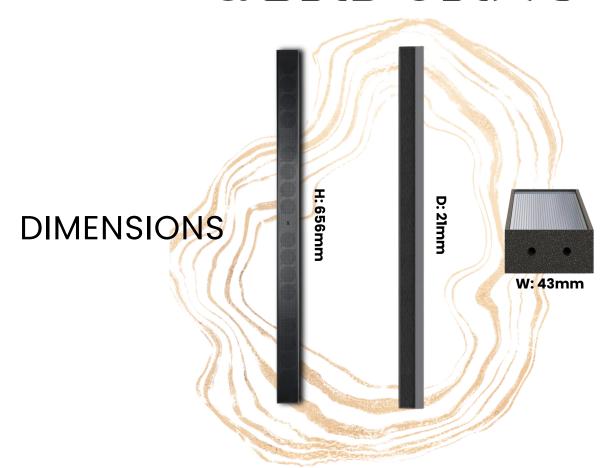




Contact: support@xscace.com

\*All measurements made at Canadian Audio Labs Facility





DRIVER: 16 X CUSTOM POWER DENSE

WOOFERS

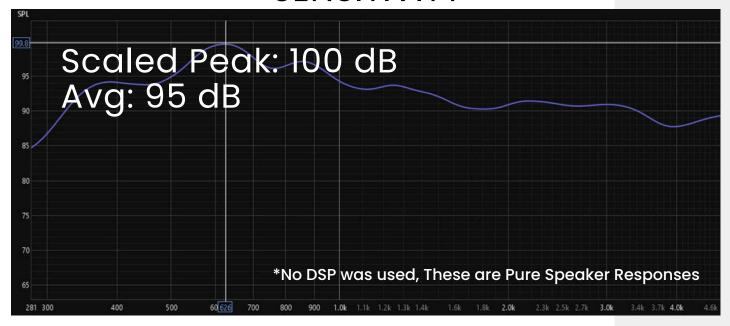
TOTAL MASS: 0.8 KGS

HOUSING MATERIAL: AEROSPACE GRADE

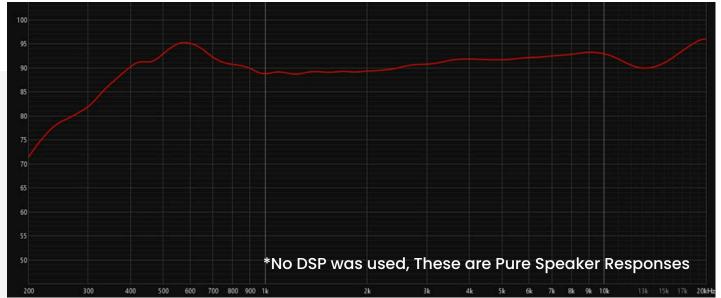
**ALUMINIUM** 

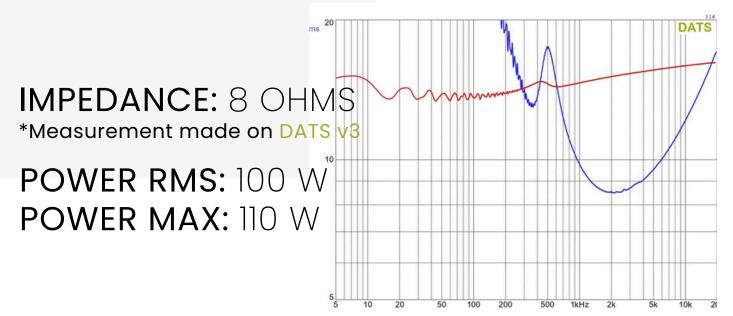


#### **SENSITIVITY**



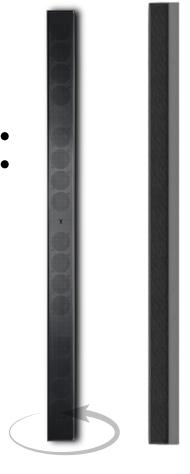
#### FREQUENCY RESPONSE





**DIRECTIVITY & COVERAGE** 

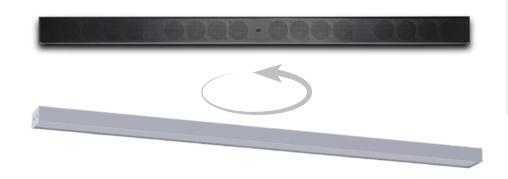
# HORIZONTAL: 140°

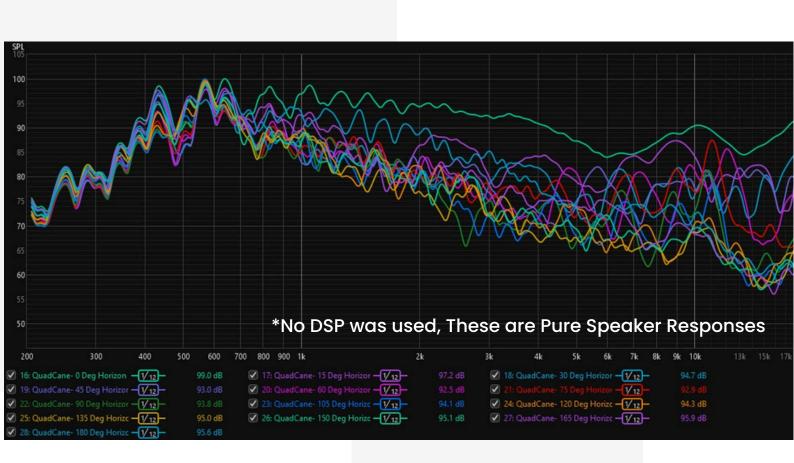




**DIRECTIVITY & COVERAGE** 

# VERTICAL: 25°







SPEAKER THROW

#### USING INVERSE SQUARE LAW

SPL(UNKNOWN DIST) =
SPL(KNOWN DIST) - 20·LOG10(UNKNOWN DIST/KNOWN DIST)

