

## SVD 1099 MILITARY TYPE HORN TRANSFORMER LINE (HAD-LINE)



### TECHNICAL SPECIFICATIONS

Operating Voltage	100V
Nominal Voltage	100V Line (with line transformer)
Current Consumption	-
Rated Power	100W RMS
Sound Pressure Level	115 dB (1 kHz reference signal)
Impedance	-
Frequency Range	180Hz. - 10kHz.
Magnet Type	Neodimyum Magnet
Connection Type	-
Special Features	Aluminum horn structure resistant to water, moisture, corrosion, dust, vibration and impact
Housing Color	Black
Cable Length	2m
Mounting Type	Mounting brackets compatible with various applications
Length	230mm
Width	200mm
Height	200mm
Weight	4.400gr
Protection Rating	IP65
Approvals / Certifications	SAE J1849, EVS1, EVS2, EVS3, IP65, Akustik Performans Testi
Operating Temperature	-40 °C ~ 65 °C
Warranty Period	2 years
Applications	Military and defense industry applications for marine, land and special platforms

### ADVANTAGES

- Durable stainless and aluminum structure for harsh environmental conditions
- Long-distance sound transmission with aluminum horn design
- High resistance to water, moisture, corrosion, dust, vibration and impacts
- Continuous operation in land and marine environments
- Specially designed for military use
- Compatible with communication, intercom, electronic alarm and announcement systems
- Lossless long-distance transmission with line transformer (100V system)
- Compliant with SAE J1849 and EVS1–3 standards
- Special mounting brackets for ship and military applications
- Reliable performance with 2-year warranty

