

DUN 0909 DRIVER UNIT – NEODYMIUM



TECHNICAL SPECIFICATIONS

Operating Voltage	Passive Speaker
Nominal Voltage	-
Current Consumption	-
Rated Power	80W RMS
Sound Pressure Level	115 dB (1 kHz reference signal)
Impedance	11Ω
Frequency Range	180Hz. - 10kHz.
Magnet Type	Neodymium Magnet
Connection Type	-
Special Features	High-efficiency neodymium magnet, aluminum diaphragm housing, durable special diaphragm
Housing Color	Black
Cable Length	2m
Mounting Type	Fast adaptation to all vehicle types with mounting feet
Length	90mm
Width	90mm
Height	57mm
Weight	1.100gr
Protection Rating	IP65
Approvals / Certifications	SAE J1849, EVS1, EVS2, EVS3, IP65, Acoustic Performance Test
Operating Temperature	-30 °C ... +65 °C,
Warranty Period	2 years
Applications	Police, Gendarmerie, Ambulance, Fire Brigade, Airport, Municipality, Highway Services, Official Vehicles, Tow Trucks

ADVANTAGES

- Stainless steel and aluminum structure resistant to harsh environmental conditions
- High sound efficiency with neodymium magnet technology
- Clear and effective sound output via aluminum diaphragm and special design
- Compact and lightweight design for easy installation
- 11 Ω impedance ensures system compatibility
- Wide frequency response of 180 Hz – 10 kHz
- Reliable performance certified by SAE and EVS standards
- Supported by a 2-year warranty

