



## SVD 1016 MOTORCYCLE HORN



### 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. - 7kHz.
Magnet Type	Neodymium Magnet
Connection Type	2 pin terminal
Special Features	Stainless structure, aluminum components, neodymium magnet, durable diaphragm, motorcycle-compatible design
Housing Color	Black
Cable Length	1m
Mounting Type	Fast adaptation to all vehicle types with mounting feet
Length	286mm
Width	284mm
Height	284mm
Weight	1.400gr
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, Law Enforcement, ATV and Service Vehicles

### ADVANTAGES

- Durable stainless steel structure and aluminum components provide long service life under harsh conditions
- Strong mounting stability with high-efficiency neodymium magnet
- Powerful and clear sound output thanks to specially designed durable diaphragm
- Compact and ergonomic design optimized for motorcycles
- Easy installation with optional mounting brackets suitable for vehicles and motorcycles
- Wide range of applications including police, gendarmerie, ATV and service vehicles
- Certified reliability and performance in compliance with SAE J1849 and EVS standards
- Long-term durability supported by a 2-year warranty

