

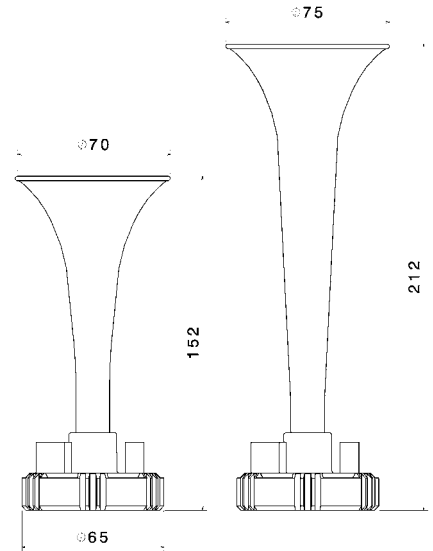
DESCRIPTION: ELECTROPNEUMATIC HORN – HIGH AND LOW TONE

PN:6602523

Main specifications and performances

Nominal voltage	12	Vdc
Voltage range	11,5-13,8	Vdc
Current consumption	17	A
Sound pressure level	116 (2m)	dB(A)
Frequency 'L'	622	Hz
Frequency 'H'	788	Hz
Operating temperature	-30° to +80°	°C
Storage temperature	-30° to +80°	°C
Corrosion resistance	> 480 (salt spray test)	Hours
Operating relative humidity	30 to 80	%
Durability (1 sec ON, 4 sec OFF)	>50 000	Cycles
Continuous blowing	> 3	min
Electrical insulation	500	Vdc
Vibration (30 min, 3 axis)	1	g
Weight	1020	gr
Compressor main materials	Steel, Aluminum, Copper, ABS	
Trumpet main materials	Zama, Steel, ABS	
Main applications	Cars, Trucks	

Dimensions (mm) / Dimensioni (mm)



Available Electrical Connection

Two Terminals 6,3x0,8 mm / 2 Spine 6,3x0,8 mm



Other specifications

Mechanical connection: flat and rigid surface facing the compressor and the trumpets fixing points

Horn's Protection: choose an installation area protected from heat, direct water and mud splash

Packaging: Clam shell

Master carton: 10 pieces

Pneumatic connection

Plastic tube L=73 cm to connect the trumpets to the compressor /

Conformity to Standards of

PRODUCT	✓	CEE 70/388
	✓	REG. 28 ECE
	✓	CEE 2009/19
	✓	REG. 10 ECE
MANUFACTURING	✓	ISO/TS 16949
	✓	ISO 9001
	✓	ISO 14001