HORNS





1 Piece

Compressed Air Trumpet - High Tone

Part No.	004206041	004206011	
Voltage	12 V	24 V	
Frequency	400 Hz	400 Hz	
Frequency at 6.5' (2m)	110 dB (A)	110 dB (A)	
Energy Consumption	35W	50W	
Approval	ECE		
Blade Type	Terminal contacts		
Housing	Gray, 2 holes / M10 screws		
Pressure Range	6 - 8.3 bar		
Special feature	-		

art No.	013410011	
/oltage	12 V	
Frequency	-	
Frequency at 6.5' (2m)	115 dB (A)	
Energy Consumption	312W	
Approval	-	
Blade Type	Terminal contacts	
Housing	Gray, 2 holes / M10 screws	
Pressure Range	-	
Special feature	Includes compressor, 12V relay and Instructions	



Voltage	24 V	This horn can be used with three different modes:		
Frequency	300 / 350 Hz	4	Mounting on the cabin roof.	Part No.
Frequency at 6.5' (2m)	118 dB (A)	dB (A) Hand operated. W 4' (120 cm) long. Valve drive	•	715989001
Energy Consumption	0-20W		713707001	
Approval	ECE			
Blade Type	Terminal contacts	2	Mounting on the cabin floor.	Part No.
Housing	Chrome horn, matte black base	-	Drive with your foot.	715990001
Rango de Presión	4 - 8.3 bar		Pedal valve.	
Special feature	Ø 8 mm round connector for vehicles with air brakes.			
		3	Mounting the engine compartment.	Part No.
		•	Operate by pressing the horn button.	715991001

With 6.3 mm flat connections open. Absorbed power: 20W. Electric valve, 24V





Reverse Alarm

Single Tone Air Horn		
Part No.	013410001	
Voltage	12 - 24 V	
Frequency	-	
Frequency at 6.5' (2m)	115 dB (A)	
Energy Consumption	120W	
Approval	-	
Blade Type	Terminal contacts	
Housing	Black, housing zamak, 2 holes / M10 screw	
Pressure Range	-	
Special feature	-	

Part No.	148141 M
Dimensions	3.9"W x 2.5"H x 1.5" D 101 x 65 x 39mm
Characteristics	Reverse alarm
	Multi Voltage: 9V - 48V
	DC nominal: 0.1A - 0.6A
	Frequency at 6.5 ,(2m): 110 dB (A)

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