

Algo 1186 Paging Horn



Product Name: Algo 1186 Paging Horn

Manufacturer: Algo

Model Number: Algo1186

Algo 1186 Paging Horn - Outdoor Rated Horn Speaker for Telephone Loud Ringing, Voice Paging and Notification Alerting

The Algo 1186 is a weatherproof horn for loud ringing and paging. This horn is compatible with Algo's 8180 SIP Audio Alerter and the 1825 Duet Plus Loud Ringer. The Algo 1186 significantly increases the ringing volume of a call alert and is approximately 20 times louder than the average SIP phone. Features

ī¿½ Rugged weatherproof white plastic enclosure with stainless steel hardware

� Suitable for indoor or outdoor installation

T¿½ Interfaces easily with the 1825 and the 8180 to provide increased ringing or voice notification volume (up to 112 dBA spl at 1m (3.3ft.)

រី¿½ No power supply required - draws power from the 1825 or 8180 devices

าั¿½ Wall-mountable and adjustable ABS plastic base8 ohm speaker rated at 50 watts

This is a great solution for loud, spacious and outdoor environments such as factories, warehouses and outdoor work yards. The Algo 1186 simply connects to the 8180 or 1825 and draws power from the host which means no additional power supply is required. 1186 SIP Horn Speaker Technical Specification General

ï¿1/2 Rated Impedance: 8 Ohm +/- 15%

� Rated Power: 50W � Maximum Power: 100W

T¿½ Speaker Type: Re-entrant horn speaker, 11'' x 6 5/8'' (28cm x 16.8cm) rectangular.

� Material: UV Stable white plastic with metal base � Freq Response: 350 – 9,000 Hz (- 10 dB)

� Sensitivity: 107 dBA +/- 3 dB 1m/1W (1 kHz) at 1.3K, 1.6K, 2K, 2.5K Hz-Avg.

12/2 Dispersion Angle: 76H x 51V (2 kHz -6dB) Oriented Vertically 11" tall x 65/8"

� Environmental: -40 to +122 deg F (-40 to +50 deg C); Suitable for outdoor and wet environments

� Dimensions: 11.8" x 6.6" x 10.2" (30cm x 16.8cm x 25.8cm)

 $\ddot{\imath}$ Mounting: Wall or ceiling 3 screw pattern

آذِيً Wiring: 18" (46cm) wire tail stripped and tinned

آذِ \Aim Adjustment: Three axis

� Weight: 4 lb (1.8 Kg)

Price: £91.20