

# Horn Speakers



Evacuation

## General

The Notifier Inertia Fire Systems 10W, 20W and 30W Horn Speakers are designed for use with distributed paging systems where a high degree of speech articulation and program clarity is paramount.

A screwdriver adjustable power tap switch is provided along with a 22 $\mu$ F bipolar isolation capacitor to permit line monitoring when employed with a Building Occupant Warning System or an Emergency Warning and Intercommunications System.



## Features

- High SPL performance
- UV stabilised ABS construction.
- Excellent speech intelligibility.
- Outstanding reproduction quality.
- Multi-tap grain oriented steel line transformer.
- Nickel plated chrome hardware.
- IP66 rated

## Specifications

Power Taps:	10W	20W	30W
	1.25W	5.0W	
	2.5W	7.5W	3.75W
	5.0W	10.0W	7.5W
	7.5W	15.0W	15.0W
	10.0W	20.0W	30.0W
Sound Pressure Levels: 1W @ 1m	104dB,	108dB,	109dB
Frequency Response:	340Hz - 10kHz	275Hz - 10kHz	330Hz - 8kHz
Dispersion Angle:	110°	70°	130°
Flare Dimensions (mm):	180Ø x 255D	212Ø x 285D	238Ø x 287D

## Ordering Information

1434	HORN/10 10 Watt horn speaker IP66
1435	HORN/20 20 Watt horn speaker IP66
1436	HORN/30 30 Watt horn speaker IP66

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All specifications are subject to change without notice.

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