Features:

AP15-TUC:

- 15W High Efficiency Compression Driver
- 25 or 70VRMS field selectable
- Vandal-Resistent, Weatherproof Construction
- Recommended for High Intelligibility Paging, Intercommunication, and Signaling

Amplified Speakers:

- 24VDC polarized operation (120VAC on some models)
- Die cast aluminum circuitry housing
- Indoor or outdoor mounting.
- NEMA 3 rated enclosure

Description:

The Industrial Series includes: 15W Fire Rated Loudspeaker Amplified Speakers, Hazardous Area Amplified Speakers and Explosion Proof Speakers.

equipped with a compression driver providing up to 15 watts RMS power handling capability, and weather resistant metal constuction.

The ASHP, ASHH, ASHX series speakers provide additional power to a system without having to add more amplifiers.

All are designed for surface mounting.

Ordering Information:

Model Number	Description
AP-15TUC	Fire Rated Horn speaker., grey - <i>std color,</i> red - <i>opt.</i> 25/70V 1/2,1, 2, 4, 7-1/2, 15W taps.
ASHP-24SMR-25	24VDC. 25VRMS Speaker Amplifier
ASHP-24SMR-70	24VDC, 70VRMS Speaker Amplifier
ASHP-ACSMR-25 ASHP-ACSMR-70	120VAC, 25VRMS Speaker Amplifier
ASHF-ACSIMIK-70	120VAC, 70VRMS Speaker Amplifier
	Division 2 Hazardous Area
ASHH-24SMR-25	Speaker Amplifier 24VDC, 25VRMS
ASHH-24SMR-70	Speaker Amplifier 24VDC, 70VRMS
ASHX-24SMR-25	Explosion Proof (Class I, Div. 1, Groups B, C, & D) Speaker Amplifier 24VDC, 25VRMS
ASHX-24SMR-70	Speaker Amplifier 24VDC, 70VRMS



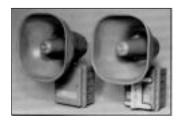
Industrial Speakers



AP15-TUC



Amplified Speaker



Amplified Speaker



Explosion Proof Amplified Speaker



S5661





Specifications:

Model	Power	Frequency	Sound Output	
Number	Rating	Response	UL 3dB increment	Anechoic
AP-15TUC	15 Watts continuous	400 - 4,000 Hz	102db@10' 15W	120db@1meter 15W <i>(peak)</i>

Model <u>Number</u>	Input Voltage	Standby Current	Wattage Draw @ 25Vrms)	UL dB(A) Sound Pressure	dB(A) Sound Power
ASHP Series	24VDC	.060A	.015W	97	118.7
ASHH Series	24VDC	.060A	.015W	97	118.7
ASHX Series	24VDC	.060A	.015W	97	118.7

Specifications are subject to change without notice. Specifications are provided for information only and no responsibility is assumed by Fireguard Safety Equipment Co Ltd. For their use.