

Ahuja Horn Speakers

UHC-30/UHC-25/UHC-15/SUH-40/SUH-25/SUH-15 Low Impedance PA Horn Speakers



FEATURES:-

- Ahuja high quality, weather proof horn speakers are compact, light weight, rugged and moulded in tough ABS plastic.
- Designed for acoustical efficiency providing a high SPL for a clean intelligible sound and effective sound penetration.
- Voice coils are precision-wound on an aluminium bobbin for good heat dissipation from the coil, thereby improving efficiency and reliability.
- Fitted with 0.6m (2') 2-core sheathed speaker cable, secured through a water-tight, tug-proof cable gland.
- These models have been provided with robust metal brackets/stands rotating through 270°. Rectangular models are particularly suitable for mounting on vehicles & boats.
- They meet European Union regulations and comply with low voltage directive standard EN 60065. Degree of protection IP 66 is provided against foreign particles such as dust and jets of water, thus making them ideal for outdoor use.

Ideal for Paging Systems... Siren & Alarm Systems... Traffic & Crowd Control by Police...

Indoor & Outdoor Applications... Publicity... Vehicle Installation... High Noise Areas...

SPECIFICATIONS	UHC-30	UHC-25	UHC-15	SUH-40	SUH-25	SUH-15XT
INPUT POWER	30W	25W	15W	40W	25W	15W
	RMS /	RMS /	RMS /	RMS /	RMS /	RMS /
	45W Max.	38W Max.	23W Max.	60W Max.	38W Max.	23W Max.
IMPEDANCE	8Ω	8Ω	8Ω	16Ω	8Ω	8Ω

UHC-30XT/UHC-25XT/UHC-15XT/SUH-40XT/SUH-25XT/SUH-15XT 100V PA Horn Speakers



FEATURES:-

- Ahuja high quality, weather proof horn speakers are compact, light weight, rugged and moulded in tough ABS plastic.
- The specifications and construction of these are similar to the low impedance horn speakers. These models have been provided with 100V line matching transformers with multiple taps/impedance easily selectable by changing the rotary switch at the rear of the sealed assembly.
- These 100V models are ideal for installations where long speaker cables are used, to avoid power loss in the cables.
- Rectangular models are particularly suitable for areas where directivity of sound is of importance.
- They meet European Union regulations and comply with low voltage directive standard EN 60065. Degree of protection IP 66 is provided against foreign particles

such as dust and jets of water, thus making them ideal for outdoor use.

Ideal for Paging Systems... Siren & Alarm Systems... Traffic & Crowd Control by Police...

Indoor & Outdoor Applications... Publicity... Parking Lots... High Noise Areas...

SPECIFICATIONS	UHC-30XT	UHC-25XT	UHC-15XT	SUH-40XT	SUH-25XT	SUH-15XT
INPUT POWER	30W RMS / 45W Max.	25W RMS / 38W Max.	15W RMS / 23W Max.	40W RMS / 60W Max.	25W RMS / 38W Max.	15W RMS / 23W Max.
POWER TAPS	30/25/20/15/10/ 5W	25/20/15/10/5W	15/10/5/2.5W	40/30/20/10/5W	25/20/15/10/5W	15/10/5/2.5w

WFA,WFB PA Reflex Horns



SPECIFICATIONS	WFA	WFB
BELL DIA	21"	18"
CUT-OFF FREQUENCY	160Hz	190Hz
WEIGHT	3.00kg	2.20kg

